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НАРОДНЫЙ КОМИССАРИАТ ВНУТРЕННИХ ДЕЛ
ГЛАВНОЕ УПРАВЛЕНИЕ ШОССЕЙНЫХ ДОРОГ
СОЮЗДОРПРОЕКТ

ТАБЛИЦЫ ОБЪЕМОВ ЗЕМЛЯНЫХ РАБОТ

ДЛЯ ШИРИНЫ ЗЕМЛЯНОГО ПОЛОТНА 18 м

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ВЫПУСК IV

РЕСПУБЛИКАНСКАЯ
НАУЧНО-ТЕХНИЧЕСКАЯ
БИБЛИОТЕКА БССР

Пр 89, 96, 08

РЕСПУБЛИКАНСКАЯ
НАУЧНО-ТЕХНИЧЕСКАЯ
БИБЛИОТЕКА БССР

Б. С. С. Р.
Главдорупр
при Совете Министров
БЕЛОРУ ССР
по изданию
дорог
НАУЧНО-ТЕХНИЧЕСКАЯ
БИБЛИОТЕКА БССР
Отдел

ИЗДАНИЕ ГУШОСДОРА

МОСКВА

1939

РЕСПУБЛИКАНСКАЯ
НАУЧНО-ТЕХНИЧЕСКАЯ
БИБЛИОТЕКА БССР

ОГЛАВЛЕНИЕ

№ табл.	Наименование таблиц	Коэффициент откоса полотна		Размеры кювета (в м)		Средняя рабочая отметка H		Значение суммы рабочих отметок ($H_1 + H_2$)		Страницы
		Наружного	Внутреннего	Глубина (h)	Ширина по дну (c)	От (м)	До (м)	От (м)	До (м)	
40	Таблица объемов насыпей	3	—	—	—	0	1	0	2,00	9
41	Таблица объемов насыпей	1,5	—	—	—	0	8	0	16,00	14
42	Таблица объемов насыпей с переменной крутизной откоса полотна (для верхней части насыпи $m = 1,5$, а для нижней $n = 1,75$)	$m = 1,5$ $n = 1,75$	—	—	—	6	12	12,00	24,00	47
43	Таблица объемов насыпей такого же типа	$m = 1,5$ $n = 1,75$	—	—	—	7	12	14,00	24,00	72
44	Таблица объемов насыпей такого же типа	$m = 1,5$ $n = 1,75$	—	—	—	8	12	16,00	24,00	93
45	Таблица объемов раскрытых выемок в местах заносимых снегом	Крутизна откоса переменная	1,5	0,5	0,4	0	1,5	0	3,00	110
46	Таблица объемов раскрытых выемок такого же типа	Крутизна откоса переменная	1,5	0,8	0,4	0	1,5	0	3,00	117
47	Таблица объемов раскрытых выемок такого же типа	Крутизна откоса переменная	1,5	1,0	0,4	0	1,5	0	3,00	124
48	Таблица объемов раскрытых выемок такого же типа	Крутизна откоса переменная	1,5	1,2	0,4	0	1,5	0	3,00	131
49	Таблица объемов выемки	1,5	1,5	0,5	0,4	0	12	0	24,00	138
50	Таблица объемов выемки	1,5	1,5	0,8	0,4	0	12	0	24,00	163
51	Таблица объемов выемки	1,5	1,5	1,0	0,4	0	12	0	24,00	188
52	Таблица объемов выемки	1,5	1,5	1,2	0,4	0	12	0	24,00	213

Примечание: Объемы земляных работ в вышеперечисленных таблицах исчислены для земляного полотна шириною 18 метров.

ПРЕДИСЛОВИЕ

Составленные СОЮЗДОРПРОЕКТОМ таблицы для подсчета объемов земляных работ изданы в 5 выпусках. Содержание этих выпусков указано в нижепомещенной таблице.

№№ выпуска	С о д е р ж а н и е в ы п у с к а		К о э ф ф и - ц и е н т о т к о - с а з е м л я - н о г о п о л о т н а	П р и м е ч а н и е
	Н а и м е н о в а н и е т а б л и ц	Ш и р и н а з е м л я н о г о п о л о т н а		
I	Таблицы объемов насыпей и выемок . .	8 м	1.5	Крутизна откосов раскрытых выемок глубиной от 0 до 1.5 метра переменная
II	Таблицы объемов насыпей и выемок . .	10 »	1.5	
III	Таблицы объемов насыпей и выемок . .	11 »	1.5	
IV	Таблицы объемов насыпей и выемок . .	18 »	1.5	
V	Таблицы объемов кюветов различной глубины, таблицы площадей откосов земляного полотна и кюветов, таблицы площадей и объемов конусов у искусственных сооружений, таблица поправок к объемам земляных работ на разность смежных рабочих отметок, таблицы строительных изменений размеров земляного полотна и поправок к объемам земляных работ на устройство корыта, объемы выемок с коэффициентом откоса, отличным от 1.5			

В настоящем выпуске № 4 помещены таблицы объемов насыпей и выемок при ширине земляного полотна 18 метров.

Все элементы поперечного профиля земляного полотна приняты в соответствии с Техническими условиями на сооружение автомобильных дорог, утвержденных в изданных Госшосдором НКВД СССР в 1938 г.

Объем земляных работ по устройству земляного полотна исчислен во всех помещенных в настоящем выпуске таблицах по формуле:

$$D = F_{cp} L \quad (1)$$

В этой формуле:

D — искомый объем земляных работ на заданном участке земляного полотна (в м³);

F_{cp} — средняя площадь поперечного сечения земляного полотна (в м²) для данного участка

исчисленная по средней рабочей отметке $H_{cp} = \frac{H_1 + H_2}{2}$;

г.

$H_1 + H_2$ — рабочие отметки (глубина выемки или высота насыпи) в поперечных сечениях, ограничивающих данный участок земляного полотна (в метрах);

L — длина участка земляного полотна (насыпи или выемки), объем коего необходимо определить (в метрах).

Указанная формула (1) дает несколько преуменьшенный (в сравнении с истинным) объем работ. Отклонения эти при разности высот H_1 и H_2 менее 1 метра незначительны и, при подсчете объемов работ, ими можно пренебречь.

При разности высот $H_1 - H_2 \geq 1$ метра поправка к объемам земляных работ исчисляется по таблицам, помещенным в выпуске № 5.

При подсчете объемов насыпи и выемки, принято, что поперечное сечение земляного полотна представляет собою трапецию, ограниченную по верху горизонтальной линией, проведенной через бровки земляного полотна в готовом виде, без учета поправки на устройство корыта, которая определяется по таблицам, помещенным в выпуске № 5.

В настоящем выпуске помещены следующие таблицы объемов:

- а) насыпей,
- б) раскрытых мелких выемок, разрабатываемых в заносимых снегом местах и
- в) нормальных выемок.

Таблицы насыпей и мелких раскрытых выемок содержат готовые результаты для средних рабочих отметок, пределы коих указаны в оглавлении.

Для удобства пользования таблицами, в них дается не средняя рабочая отметка (H_{cp}) а сумма рабочих отметок ($H_1 + H_2$).

Сумма рабочих отметок ($H_1 + H_2$) изменяется в таблицах объемов насыпей и мелких раскрытых выемок (№№ 40, 41, 42, 43, 44, 45, 46, 47, 48) через 1 сантиметр, а в таблицах объемов нормальных выемок (№№ 49, 50, 51 и 52) — через 2 сантиметра.

Во всех таблицах объемы даны для длины участка земляного полотна (L) от 1 до 9 метров включительно, причем расстояния эти меняются через 1 метр.

Чтобы получить объем для расстояния (L), содержащего десятки и единицы (метров), берутся табличные значения отдельно для десятков и единиц и суммируются.

Так как табличные величины даны для целых метров (единицы), то, при длинах в десятках (или в десятых) метра, запятая в табличной величине должна быть перенесена вправо (или влево) на один знак.

Площадь поперечного сечения земляного полотна (F_{cp}) определена по нижепомещенным формулам, в которых приняты следующие обозначения:

B — ширина земляного полотна в готовом виде (в метрах);

H — средняя рабочая отметка равная $\frac{H_1 + H_2}{2}$ (в метрах);

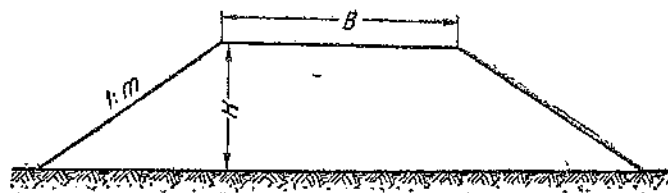
h — глубина кювета (в метрах);

c — ширина кювета по дну (в метрах).

Таблица № 41 содержит объемы насыпи с постоянной крутизной откоса, равной 1:1.5 или наиболее распространенный случай при проектировании земляного полотна и подсчете его объема по таблицам (в соответствии с § 58 Технических условий). Предельная высота насыпи (средняя рабочая отметка) принята в 8 метров (для наиболее распространенных типов грунтов), огласив § 58 Технич. условий.

Площадь поперечного сечения этой насыпи (F_{cp}) определена по формуле (см. черт. 1)

$$F_{cp} = BH + mH^2 \quad (2)$$



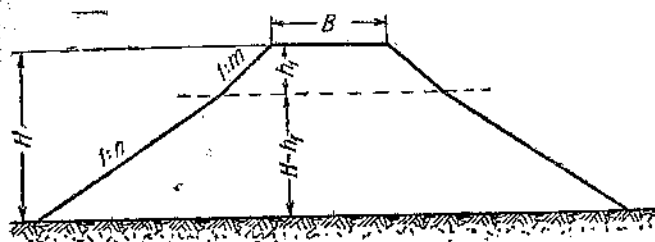
Чертеж 1.

Таблицы №№ 42, 43, 44, содержат объемы насыпей при рабочих отметках более 6 метров с переменной крутизной откоса, при чем коэффициент откоса верхней части насыпи (m) принят равным 1.5, а нижний (n) — 1.75 (согласно § 58 Технических условий).

Таблица № 42 в части предельной высоты насыпи предусматривает устройство насыпи из пылеватых и глинистых грунтов, таблица № 43—из суглинистых и мергалистых грунтов и таблица № 44—из песков или супесчаных грунтов.

Площадь поперечного сечения насыпи (F_{ep}) определена при составлении этих таблиц (см. чер. 2-й) по формуле:

$$F_{ep} = [B + 2mh_1 + n(H - h_1)] \cdot (H - h_1) + (Bh_1 + mh_1^2) \quad (3)$$



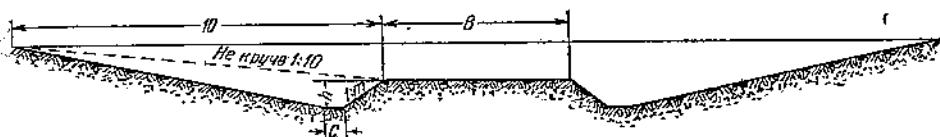
Чертеж 2.

Таблицы №№ 45, 46, 47, 48 содержат объемы мелких раскрытых выемок, назначаемых в заносимых снегом местах.

Согласно § 60 Технических условий, крутизна линии, соединяющей бровку откоса выемки и бровку обочины, должна быть не более 1:10.

По этой причине площади поперечного сечения выемки (F_{ep}) глубиной от 0 до 1 метра включительно (см. чер. № 3) определена по формуле:

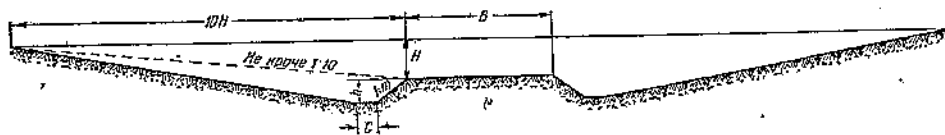
$$F_{ep} = (B + mh + c + 10) \cdot H + (c + 10) \cdot h. \quad (4)$$



Чертеж 3.

Для раскрытых выемок глубиной от 1.01 до 1.50 метра площадь поперечного сечения насыпи (F_{ep}) определялась по формуле (см. черт. 4-й):

$$F_{ep} = 10H^2 + (B + c + mh + 10h) \cdot H + ch. \quad (5)$$



Чертеж 4.

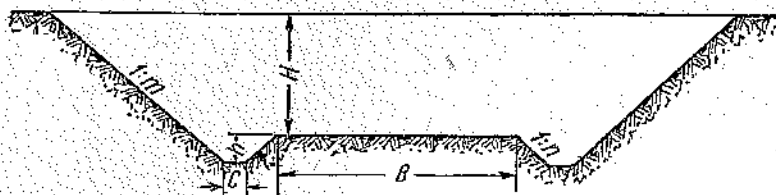
В этих формулах коэффициент внутреннего откоса кювета обозначен буквой (m).

При подсчете объемов раскрытых выемок глубина кювета принята в 0,5—0,8—1,0—1,2 метра, в соответствии с таблицей в № 13 § 73 Технических условий.

Таблицы №№ 49, 50, 51 и 52 содержат объемы нормальных выемок глубиной от 0 до 12 метров. Эта предельная глубина принята, согласно § 59 Технических условий. Крутизна откоса выемки принята 1:1.5 (для чаще всего встречающихся грунтов). При крутизне внутреннего откоса кювета принята 1:1.5, согласно § 74 Технических условий.

Площадь поперечного сечения выемок нормального типа (F_{ep}) определена по формуле (см. чер. 5-й)

$$F_{ep} = [B + 2c + 2h(m + n) + mH] \cdot H + [2ch + h^2(m + n)]. \quad (6)$$



Чертеж 5.

Глубина кюветов для нормальных выемок принята в 0,5—0,8—1,0—1,20 м.

Ниже помещаем пример для ознакомления с порядком пользования таблицами.

Пример Найти объем земляных работ для участка насыпи длиной 84,53 метра. Крутизна откоса насыпи 1:1,5.

Рабочие отметки в поперечных сечениях насыпи, ограничивающих ее с обеих сторон, равны: $H = 3,15$ м и $H_2 = 4,01$ м.

Находим сумму рабочих отметок

$$H_1 + H_2 = 3,15 + 4,01 = 7,16 \text{ м.}$$

В таблице № 41 находим:

при расстоянии	$L = 80,00$ м	объем	$D = 6693,2$ м ³
»	»	$L = 4,00$ »	» $D = 334,7$ »
»	»	$L = 0,50$ »	» $D = 41,8$ »
»	»	$L = 0,03$ »	» $D = 2,5$ »
при расстоянии	$L = 84,53$ м	объем	$D = 7072,2$ м ³

Таблица 40

ОБЪЕМОМ НАСЫПЕЙ

при $B=18$ м H от 0 до 1 м; $m=3$

H_1+H_2	1	2	3	4	5	6	7	8	9
0.01	0.090	0.180	0.270	0.360	0.450	0.540	0.630	0.720	0.810
02	0.180	0.360	0.540	0.720	0.900	1.080	1.260	1.440	1.620
03	0.270	0.540	0.810	1.080	1.350	1.620	1.890	2.160	2.430
04	0.361	0.722	1.083	1.444	1.805	2.166	2.527	2.888	3.249
05	0.452	0.904	1.356	1.808	2.260	2.712	3.164	3.616	4.068
0.06	0.543	1.086	1.629	2.172	2.715	3.258	3.801	4.344	4.887
07	0.634	1.268	1.902	2.536	3.170	3.804	4.438	5.072	5.706
08	0.725	1.450	2.175	2.900	3.625	4.350	5.075	5.800	6.525
09	0.816	1.632	2.448	3.264	4.080	4.896	5.712	6.528	7.344
10	0.908	1.816	2.724	3.632	4.540	5.448	6.356	7.264	8.172
0.11	0.999	1.998	2.997	3.996	4.995	5.994	6.993	7.992	8.991
12	1.091	2.182	3.273	4.364	5.455	6.546	7.637	8.728	9.819
13	1.183	2.366	3.549	4.732	5.915	7.098	8.281	9.464	10.647
14	1.275	2.550	3.825	5.100	6.375	7.650	8.925	10.200	11.475
15	1.367	2.734	4.101	5.468	6.835	8.202	9.569	10.936	12.303
0.16	1.459	2.918	4.377	5.836	7.295	8.754	10.213	11.672	13.131
17	1.552	3.104	4.656	6.208	7.760	9.312	10.864	12.416	13.968
18	1.644	3.288	4.932	6.576	8.220	9.864	11.508	13.152	14.796
19	1.737	3.474	5.211	6.948	8.685	10.422	12.159	13.896	15.633
20	1.830	3.660	5.490	7.320	9.150	10.980	12.810	14.640	16.470
0.21	1.923	3.846	5.769	7.692	9.615	11.538	13.461	15.384	17.307
22	2.016	4.032	6.048	8.064	10.080	12.096	14.112	16.128	18.144
23	2.110	4.220	6.330	8.440	10.550	12.660	14.770	16.880	18.990
24	2.203	4.406	6.608	8.812	11.015	13.218	15.421	17.624	19.827
25	2.297	4.594	6.891	9.188	11.485	13.782	16.079	18.376	20.673
0.26	2.391	4.782	7.173	9.564	11.955	14.346	16.737	19.128	21.519
27	2.485	4.970	7.455	9.940	12.425	14.910	17.395	19.880	22.365
28	2.579	5.158	7.737	10.316	12.895	15.474	18.053	20.632	23.211
29	2.673	5.346	8.019	10.692	13.365	16.038	18.711	21.384	24.057
30	2.768	5.536	8.304	11.072	13.840	16.608	19.376	22.144	24.912
0.31	2.862	5.724	8.586	11.448	14.310	17.172	20.034	22.896	25.758
32	2.957	5.914	8.871	11.828	14.785	17.742	20.699	23.656	26.613
33	3.052	6.104	9.156	12.208	15.260	18.312	21.364	24.416	27.468
34	3.147	6.294	9.441	12.588	15.735	18.882	22.029	25.176	28.323
35	3.242	6.484	9.726	12.968	16.210	19.452	22.694	25.936	29.178

Таблица 40 (продолжение)

 $B=18$ $m=3$

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.36	3.337	6.674	10.011	13.348	16.685	20.022	23.359	26.696	30.033
37	3.433	6.866	10.299	13.732	17.165	20.598	24.031	27.464	30.897
38	3.528	7.056	10.584	14.112	17.640	21.168	24.696	28.224	31.752
39	3.624	7.248	10.872	14.496	18.120	21.744	25.368	28.992	32.616
40	3.720	7.440	11.160	14.880	18.600	22.320	26.040	29.760	33.480
0.41	3.816	7.632	11.448	15.264	19.080	22.896	26.712	30.528	34.344
42	3.912	7.824	11.736	15.648	19.560	23.472	27.384	31.296	35.208
43	4.009	8.018	12.027	16.036	20.045	24.054	28.063	32.072	36.081
44	4.105	8.210	12.315	16.420	20.525	24.630	28.735	32.840	36.945
45	4.202	8.404	12.606	16.808	21.010	25.212	29.414	33.616	37.818
0.46	4.299	8.598	12.897	17.196	21.495	25.794	30.093	34.392	38.691
47	4.396	8.792	13.188	17.584	21.980	26.376	30.772	35.168	39.564
48	4.493	8.986	13.479	17.972	22.465	26.958	31.451	35.944	40.437
49	4.590	9.180	13.770	18.360	22.950	27.540	32.130	36.720	41.310
50	4.688	9.376	14.064	18.752	23.440	28.128	32.816	37.504	42.192
0.51	4.785	9.570	14.355	19.140	23.925	28.710	33.495	38.280	43.065
52	4.883	9.766	14.649	19.532	24.415	29.298	34.181	39.064	43.947
53	4.981	9.962	14.943	19.924	24.905	29.886	34.867	39.848	44.829
54	5.079	10.158	15.237	20.316	25.395	30.474	35.553	40.632	45.711
55	5.177	10.354	15.531	20.708	25.885	31.062	36.239	41.416	46.593
0.56	5.275	10.550	15.825	21.100	26.375	31.650	36.925	42.200	47.475
57	5.374	10.748	16.122	21.496	26.870	32.244	37.618	42.992	48.366
58	5.472	10.944	16.416	21.888	27.360	32.832	38.304	43.776	49.248
59	5.571	11.142	16.713	22.284	27.855	33.426	38.997	44.568	50.139
60	5.670	11.340	17.010	22.680	28.350	34.020	39.690	45.360	51.030
0.61	5.769	11.538	17.307	23.076	28.845	34.614	40.383	46.152	51.921
62	5.868	11.736	17.604	23.472	29.340	35.208	41.076	46.944	52.812
63	5.968	11.936	17.904	23.872	29.840	35.808	41.776	47.744	53.712
64	6.067	12.134	18.201	24.268	30.335	36.402	42.469	48.536	54.603
65	6.167	12.334	18.501	24.668	30.835	37.002	43.169	49.336	55.503
0.66	6.267	12.534	18.801	25.068	31.335	37.602	43.869	50.136	56.403
67	6.367	12.734	19.101	25.468	31.835	38.202	44.569	50.936	57.303
68	6.467	12.934	19.401	25.868	32.335	38.802	45.269	51.736	58.203
69	6.567	13.134	19.701	26.268	32.835	39.402	45.969	52.536	59.103
70	6.668	13.336	20.004	26.672	33.340	40.008	46.676	53.344	60.012
0.71	6.768	13.536	20.304	27.072	33.840	40.608	47.376	54.144	60.912
72	6.869	13.738	20.607	27.476	34.345	41.214	48.083	54.952	61.821
73	6.970	13.940	20.910	27.880	34.850	41.820	48.790	55.760	62.730
74	7.071	14.142	21.213	28.284	35.355	42.426	49.497	56.568	63.639
75	7.172	14.344	21.516	28.688	35.860	43.032	50.204	57.376	64.548
0.76	7.273	14.546	21.819	29.092	36.365	43.638	50.911	58.184	65.457
77	7.375	14.750	22.125	29.500	36.875	44.250	51.625	59.000	66.375
78	7.476	14.952	22.428	29.904	37.380	44.856	52.332	59.808	67.284
79	7.578	15.156	22.734	30.312	37.890	45.468	53.046	60.624	68.202
80	7.680	15.360	23.040	30.720	38.400	46.080	53.760	61.440	69.120
0.81	7.782	15.564	23.346	31.128	38.910	46.692	54.474	62.256	70.038
82	7.884	15.768	23.652	31.536	39.420	47.304	55.188	63.072	70.956
83	7.987	15.974	23.961	31.948	39.935	47.922	55.909	63.896	71.883
84	8.089	16.178	24.267	32.356	40.445	48.534	56.623	64.712	72.801
85	8.192	16.384	24.576	32.768	40.960	49.152	57.344	65.536	73.728

Таблица 40 (продолжение)

 $B=18$ $m=3$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
0.86	8.295	16.590	24.885	33.180	41.475	49.770	58.065	66.360	74.655
87	8.398	16.796	25.194	33.592	41.990	50.388	58.786	67.184	75.582
88	8.501	17.002	25.503	34.004	42.505	51.006	59.507	68.008	76.509
89	8.604	17.208	25.812	34.416	43.020	51.624	60.228	68.832	77.436
90	8.708	17.416	26.124	34.832	43.540	52.248	60.956	69.664	78.372
0.91	8.811	17.622	26.433	35.244	44.055	52.866	61.677	70.488	79.299
92	8.915	17.830	26.745	35.660	44.575	53.490	62.405	71.320	80.235
93	9.019	18.038	27.057	36.076	45.095	54.114	63.133	72.152	81.171
94	9.123	18.246	27.369	36.492	45.615	54.738	63.861	72.984	82.107
95	9.227	18.454	27.681	36.908	46.135	55.362	64.589	73.816	83.043
0.96	9.331	18.662	27.993	37.324	46.655	55.986	65.317	74.648	83.979
97	9.436	18.872	28.308	37.744	47.180	56.616	66.052	75.488	84.924
98	9.540	19.080	28.620	38.160	47.700	57.240	66.780	76.320	85.860
99	9.645	19.290	28.935	38.580	48.225	57.870	67.515	77.160	86.805
1.00	9.750	19.500	29.250	39.000	48.750	58.500	68.250	78.000	87.750
1.01	9.855	19.710	29.565	39.420	49.275	59.130	68.985	78.840	88.895
02	9.960	19.920	29.880	39.840	49.800	59.760	69.720	79.680	89.640
03	10.066	20.132	30.198	40.264	50.330	60.396	70.462	80.528	90.594
04	10.171	20.342	30.513	40.684	50.855	61.026	71.197	81.368	91.539
05	10.277	20.554	30.831	41.108	51.385	61.662	71.939	82.216	92.493
1.06	10.383	20.766	31.149	41.532	51.915	62.298	72.681	83.064	93.447
07	10.489	20.978	31.467	41.956	52.445	62.934	73.423	83.912	94.401
08	10.595	21.190	31.785	42.380	52.975	63.570	74.165	84.760	95.355
09	10.701	21.402	32.103	42.804	53.505	64.206	74.907	85.608	96.309
10	10.808	21.616	32.424	43.232	54.040	64.848	75.656	86.464	97.272
1.11	10.914	21.828	32.742	43.656	54.570	65.484	76.398	87.312	98.226
12	11.021	22.042	33.063	44.084	55.105	66.126	77.147	88.168	99.189
13	11.128	22.256	33.384	44.512	55.640	66.768	77.896	89.024	100.152
14	11.235	22.470	33.705	44.940	56.175	67.410	78.645	89.880	101.115
15	11.342	22.684	34.025	45.368	56.710	68.052	79.394	90.736	102.078
1.16	11.449	22.898	34.347	45.796	57.245	68.694	80.143	91.592	103.041
17	11.557	23.114	34.671	46.228	57.785	69.342	80.899	92.456	104.013
18	11.664	23.328	34.992	46.656	58.320	69.984	81.648	93.312	104.976
19	11.772	23.544	35.316	47.088	58.860	70.632	82.404	94.176	105.948
20	11.880	23.760	35.640	47.520	59.400	71.280	83.160	95.040	106.920
1.21	11.988	23.976	35.964	47.952	59.940	71.928	83.916	95.904	107.892
22	12.096	24.192	36.288	48.384	60.480	72.576	84.672	96.768	108.864
23	12.205	24.410	36.615	48.820	61.025	73.230	85.435	97.640	109.845
24	12.313	24.626	36.939	49.252	61.565	73.878	86.191	98.504	110.817
25	12.422	24.844	37.266	49.688	62.110	74.532	86.954	99.376	111.798
1.26	12.531	25.062	37.593	50.124	62.655	75.186	87.717	100.248	112.779
27	12.640	25.280	37.920	50.560	63.200	75.840	88.480	101.120	113.760
28	12.749	25.498	38.247	50.996	63.745	76.494	89.243	101.992	114.741
29	12.858	25.716	38.574	51.432	64.290	77.148	90.006	102.864	115.722
30	12.968	25.936	38.904	51.872	64.840	77.808	90.776	103.744	116.712
1.31	13.077	26.154	39.231	52.308	65.385	78.462	91.539	104.616	117.693
32	13.187	26.374	39.561	52.748	65.935	79.122	92.309	105.496	118.683
33	13.297	26.594	39.891	53.188	66.485	79.782	93.079	106.376	119.673
34	13.407	26.814	40.221	53.628	67.035	80.442	93.849	107.256	120.663
35	13.517	27.034	40.551	54.068	67.585	81.102	94.619	108.136	121.653

Таблица 40 (продолжение)

 $B=78$ $m=3$

L H_1+H_2	1	2	3	4	5	6	7	8	9
1.36	13.627	27.254	40.881	54.508	68.135	81.762	95.389	109.016	122.643
37	13.738	27.476	41.214	54.952	68.690	82.428	96.166	109.904	123.642
38	13.848	27.696	41.544	55.392	69.240	83.088	96.936	110.784	124.632
39	13.959	27.918	41.877	55.836	69.795	83.754	97.713	111.672	125.631
40	14.070	28.140	42.210	56.280	70.350	84.420	98.490	112.560	126.630
1.41	14.181	28.362	42.543	56.724	70.905	85.086	99.267	113.448	127.629
42	14.292	28.584	42.876	57.168	71.460	85.752	100.044	114.336	128.628
43	14.404	28.808	43.212	57.616	72.020	86.424	100.828	115.232	129.636
44	14.515	29.030	43.545	58.060	72.575	87.090	101.605	116.120	130.635
45	14.627	29.254	43.881	58.508	73.135	87.762	102.389	117.016	131.643
1.46	14.739	29.478	44.217	58.956	73.695	88.434	103.173	117.912	132.651
47	14.851	29.702	44.553	59.404	74.255	89.106	103.957	118.808	133.659
48	14.963	29.926	44.889	59.852	74.815	89.778	104.741	119.704	134.667
49	15.075	30.150	45.225	60.300	75.375	90.450	105.525	120.600	135.675
50	15.188	30.376	45.564	60.752	75.940	91.128	106.316	121.504	136.692
1.51	15.300	30.600	45.900	61.200	76.500	91.800	107.100	122.400	137.700
52	15.413	30.826	46.239	61.652	77.065	92.478	107.891	123.304	138.717
53	15.526	31.052	46.578	62.104	77.630	93.156	108.682	124.208	139.734
54	15.639	31.278	46.917	62.556	78.195	93.834	109.473	125.112	140.751
55	15.752	31.504	47.256	63.008	78.760	94.512	110.264	126.016	141.768
1.56	15.865	31.730	47.595	63.460	79.325	95.190	111.055	126.920	142.785
57	15.979	31.958	47.937	63.916	79.895	95.874	111.853	127.832	143.811
58	16.092	32.184	48.276	64.368	80.460	96.552	112.644	128.736	144.828
59	16.206	32.412	48.618	64.824	81.030	97.236	113.442	129.648	145.854
60	16.320	32.640	48.960	65.280	81.600	97.920	114.240	130.560	146.880
1.61	16.434	32.868	49.302	65.736	82.170	98.604	115.038	131.472	147.906
62	16.548	33.096	49.644	66.192	82.740	99.288	115.836	132.384	148.932
63	16.663	33.326	49.989	66.652	83.315	99.978	116.641	133.304	149.967
64	16.777	33.554	50.331	67.108	83.885	100.662	117.439	134.216	150.993
65	16.892	33.784	50.676	67.568	84.460	101.352	118.244	135.136	152.028
1.66	17.007	34.014	51.021	68.028	85.035	102.042	119.049	136.056	153.063
67	17.122	34.244	51.366	68.488	85.610	102.732	119.854	136.976	154.098
68	17.237	34.474	51.711	68.948	86.185	103.422	120.659	137.896	155.133
69	17.352	34.704	52.056	69.408	86.760	104.112	121.464	138.816	156.168
70	17.468	34.936	52.404	69.872	87.340	104.808	122.276	139.744	157.212
1.71	17.583	35.166	52.749	70.332	87.915	105.498	123.081	140.664	158.247
72	17.699	35.398	53.097	70.796	88.495	106.194	123.893	141.592	159.291
73	17.815	35.630	53.445	71.260	89.075	106.890	124.705	142.520	160.335
74	17.931	35.862	53.793	71.724	89.655	107.586	125.517	143.448	161.379
75	18.047	36.094	54.141	72.188	90.235	108.282	126.329	144.376	162.423
1.76	18.163	36.326	54.489	72.652	90.815	108.978	127.141	145.304	163.467
77	18.280	36.560	54.840	73.120	91.400	109.680	127.960	146.240	164.520
78	18.396	36.792	55.188	73.584	91.980	110.376	128.772	147.168	165.564
79	18.513	37.026	55.539	74.052	92.565	111.078	129.591	148.104	166.617
80	18.630	37.260	55.890	74.520	93.150	111.780	130.410	149.040	167.670
1.81	18.747	37.494	56.241	74.988	93.735	112.482	131.229	149.976	168.723
82	18.864	37.728	56.592	75.456	94.320	113.184	132.048	150.912	169.776
83	18.982	37.964	56.946	75.928	94.910	113.892	132.874	151.856	170.838
84	19.099	38.198	57.297	76.396	95.495	114.594	133.693	152.792	171.891
85	19.217	38.434	57.651	76.868	96.085	115.302	134.519	153.736	172.953

Таблица 40 (продолжение)

 $B=78$ $m=3$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
86	19.335	38.670	58.005	77.340	96.675	116.010	135.345	154.680	174.015
87	19.453	38.906	58.359	77.812	97.265	116.718	136.171	155.624	175.077
88	19.571	39.142	58.713	78.284	97.855	117.426	136.997	156.568	176.139
89	19.689	39.378	59.067	78.756	98.445	118.134	137.823	157.512	177.201
90	19.808	39.616	59.424	79.232	99.040	118.848	138.656	158.464	178.272
91	19.926	39.852	59.778	79.704	99.630	119.556	139.482	159.408	179.334
92	20.045	40.090	60.135	80.180	100.225	120.270	140.315	160.360	180.405
93	20.164	40.328	60.492	80.656	100.820	120.984	141.148	161.312	181.476
94	20.283	40.566	60.849	81.132	101.415	121.698	141.981	162.264	182.547
95	20.402	40.804	61.206	81.608	102.010	122.412	142.814	163.216	183.618
96	20.521	41.042	61.563	82.084	102.605	123.126	143.647	164.168	184.689
97	20.641	41.282	61.923	82.564	103.205	123.846	144.487	165.128	185.769
98	20.760	41.520	62.280	83.040	103.800	124.560	145.320	166.080	186.840
99	20.880	41.760	62.640	83.520	104.400	125.280	146.160	167.040	187.920
2.00	21.000	42.000	63.000	84.000	105.000	126.000	147.000	168.000	189.000

Б. С. С. Р.

Глаздорупп

при Совете Министров

Белорусской Республики

по изысканиям, проектированию и строительству

дорог и сооружений

"БЕЛДОРНИИ"

Отдел

194

№

Таблица 41

ОБЪЕМОМ НАСЫПЕЙ

при $B=18$ м; H от 0 до 8 м; $m=1.5$; $n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.01	0.090	0.180	0.270	0.360	0.450	0.540	0.630	0.720	0.810
02	0.180	0.360	0.540	0.720	0.900	1.080	1.260	1.440	1.620
03	0.270	0.540	0.810	1.080	1.350	1.620	1.890	2.160	2.430
04	0.361	0.722	1.083	1.444	1.805	2.166	2.527	2.888	3.249
05	0.451	0.902	1.353	1.804	2.255	2.706	3.157	3.608	4.059
0.06	0.541	1.082	1.623	2.164	2.705	3.246	3.787	4.328	4.869
07	0.632	1.264	1.896	2.528	3.160	3.792	4.424	5.056	5.688
08	0.722	1.444	2.166	2.888	3.610	4.332	5.054	5.776	6.498
09	0.813	1.626	2.439	3.252	4.065	4.878	5.691	6.504	7.317
10	0.904	1.808	2.712	3.616	4.520	5.424	6.328	7.232	8.136
0.11	0.995	1.990	2.985	3.980	4.975	5.970	6.965	7.960	8.955
12	1.085	2.170	3.255	4.340	5.425	6.510	7.595	8.680	9.765
13	1.176	2.352	3.528	4.704	5.880	7.056	8.232	9.408	10.584
14	1.267	2.534	3.801	5.068	6.335	7.602	8.869	10.136	11.403
15	1.358	2.716	4.074	5.432	6.790	8.148	9.506	10.864	12.222
0.16	1.450	2.900	4.350	5.800	7.250	8.700	10.150	11.600	13.050
17	1.541	3.082	4.623	6.164	7.705	9.246	10.787	12.328	13.869
18	1.632	3.264	4.896	6.528	8.160	9.792	11.424	13.056	14.688
19	1.724	3.448	5.172	6.896	8.620	10.344	12.068	13.792	15.516
20	1.815	3.630	5.455	7.260	9.075	10.890	12.705	14.520	16.335
0.21	1.907	3.814	5.721	7.628	9.535	11.442	13.349	15.256	17.163
22	1.998	3.996	5.994	7.992	9.990	11.988	13.986	15.984	17.982
23	2.090	4.180	6.270	8.360	10.450	12.540	14.630	16.720	18.810
24	2.182	4.364	6.546	8.728	10.910	13.092	15.274	17.456	19.638
25	2.273	4.546	6.819	9.092	11.365	13.638	15.911	18.184	20.457
0.26	2.365	4.730	7.095	9.460	11.825	14.190	16.555	18.920	21.285
27	2.457	4.914	7.371	9.828	12.285	14.742	17.199	19.656	22.113
28	2.549	5.098	7.647	10.196	12.745	15.294	17.843	20.392	22.941
29	2.642	5.284	7.926	10.568	13.210	15.852	18.494	21.136	23.778
30	2.734	5.468	8.202	10.936	13.670	16.404	19.138	21.872	24.606
0.31	2.826	5.652	8.478	11.304	14.130	16.956	19.782	22.608	25.434
32	2.918	5.836	8.754	11.672	14.590	17.508	20.426	23.344	26.262
33	3.011	6.022	9.033	12.044	15.055	18.066	21.077	24.088	27.099
34	3.103	6.206	9.309	12.412	15.515	18.618	21.721	24.824	27.927
35	3.196	6.392	9.588	12.784	15.980	19.176	22.372	25.568	28.764

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.36	3.289	6.578	9.867	13.156	16.445	19.734	23.023	26.312	29.601
37	3.381	6.762	10.143	13.524	16.905	20.286	23.667	27.048	30.429
38	3.474	6.948	10.422	13.896	17.370	20.844	24.318	27.792	31.266
39	3.567	7.134	10.701	14.268	17.835	21.402	24.969	28.536	32.103
40	3.660	7.320	10.980	14.640	18.300	21.960	25.620	29.280	32.940
0.41	3.753	7.506	11.259	15.012	18.765	22.518	26.271	30.024	33.777
42	3.846	7.692	11.538	15.384	19.230	23.076	26.922	30.768	34.614
43	3.939	7.878	11.817	15.756	19.695	23.634	27.573	31.512	35.451
44	4.033	8.066	12.099	16.132	20.165	24.198	28.231	32.264	36.297
45	4.126	8.252	12.378	16.504	20.630	24.756	28.882	33.008	37.134
0.46	4.219	8.438	12.657	16.876	21.095	25.314	29.533	33.752	37.971
47	4.313	8.626	12.939	17.252	21.565	25.878	30.191	34.504	38.817
48	4.406	8.812	13.218	17.624	22.030	26.436	30.842	35.248	39.654
49	4.500	9.000	13.500	18.000	22.500	27.000	31.500	36.000	40.500
50	4.594	9.188	13.782	18.376	22.970	27.564	32.158	36.752	41.346
0.51	4.688	9.376	14.064	18.752	23.440	28.128	32.816	37.504	42.192
52	4.781	9.562	14.348	19.124	23.905	28.686	33.467	38.248	43.029
53	4.875	9.750	14.625	19.500	24.375	29.250	34.125	39.000	43.875
54	4.969	9.938	14.907	19.876	24.845	29.814	34.783	39.752	44.721
55	5.063	10.126	15.189	20.252	25.315	30.378	35.441	40.504	45.567
0.56	5.158	10.316	15.474	20.632	25.790	30.948	36.106	41.264	46.422
57	5.252	10.504	15.756	21.008	26.260	31.512	36.764	42.016	47.268
58	5.346	10.692	16.038	21.384	26.730	32.076	37.422	42.768	48.114
59	5.441	10.882	16.323	21.764	27.205	32.646	38.087	43.528	48.969
60	5.536	11.072	16.608	22.144	27.680	33.216	38.752	44.288	49.824
0.61	5.630	11.260	16.890	22.520	28.150	33.780	39.410	45.040	50.670
62	5.724	11.448	17.172	22.896	28.620	34.344	40.068	45.792	51.516
63	5.819	11.638	17.457	23.276	29.095	34.914	40.733	46.552	52.371
64	5.914	11.828	17.742	23.656	29.570	35.484	41.398	47.312	53.226
65	6.008	12.016	18.024	24.032	30.040	36.048	42.056	48.064	54.072
0.66	6.103	12.206	18.309	24.412	30.515	36.618	42.721	48.824	54.927
67	6.198	12.396	18.594	24.792	30.990	37.188	43.386	49.584	55.782
68	6.293	12.586	18.879	25.172	31.465	37.758	44.051	50.344	56.637
69	6.389	12.778	19.167	25.556	31.945	38.334	44.723	51.112	57.501
70	6.484	12.968	19.452	25.936	32.420	38.904	45.388	51.872	58.356
0.71	6.579	13.158	19.737	26.316	32.895	39.474	46.053	52.632	59.211
72	6.674	13.348	20.022	26.696	33.370	40.044	46.718	53.392	60.066
73	6.770	13.540	20.310	27.080	33.850	40.620	47.390	54.160	60.930
74	6.865	13.730	20.595	27.460	34.325	41.190	48.055	54.920	61.785
75	6.961	13.922	20.883	27.844	34.805	41.766	48.727	55.688	62.649
0.76	7.057	14.114	21.171	28.228	35.285	42.342	49.399	56.456	63.513
77	7.152	14.304	21.456	28.608	35.760	42.912	50.064	57.216	64.368
78	7.248	14.496	21.744	28.992	36.240	43.488	50.736	57.984	65.232
79	7.344	14.688	22.032	29.376	36.720	44.064	51.408	58.752	66.096
80	7.440	14.880	22.320	29.760	37.200	44.640	52.080	59.520	66.960
0.81	7.536	15.072	22.608	30.144	37.680	45.216	52.752	60.288	67.824
82	7.632	15.264	22.896	30.528	38.160	45.792	53.424	61.056	68.688
83	7.728	15.456	23.184	30.912	38.640	46.368	54.096	61.824	69.552
84	7.825	15.650	23.475	31.300	39.125	46.950	54.775	62.600	70.425
85	7.921	15.842	23.763	31.684	39.605	47.526	55.447	63.368	71.289

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.86	8.017	16.034	24.051	32.068	40.085	48.102	56.119	64.136	72.153
87	8.114	16.228	24.342	32.456	40.570	48.684	56.798	64.912	73.026
88	8.210	16.420	24.630	32.840	41.050	49.260	57.470	65.680	73.890
89	8.307	16.614	24.921	33.228	41.535	49.842	58.149	66.456	74.763
90	8.404	16.808	25.212	33.616	42.020	50.424	58.828	67.232	75.636
0.91	8.501	17.002	25.503	34.004	42.505	51.006	59.507	68.008	76.509
92	8.597	17.194	25.791	34.388	42.985	51.582	60.179	68.776	77.373
93	8.694	17.388	26.082	34.776	43.470	52.164	60.858	69.552	78.246
94	8.791	17.582	26.373	35.164	43.955	52.746	61.537	70.328	79.119
95	8.888	17.776	26.664	35.552	44.440	53.328	62.216	71.104	79.992
0.96	8.986	17.972	26.958	35.944	44.930	53.916	62.902	71.888	80.874
97	9.083	18.166	27.249	36.332	45.415	54.498	63.581	72.664	81.747
98	9.180	18.360	27.540	36.720	45.900	55.080	64.260	73.440	82.620
99	9.278	18.556	27.834	37.112	46.390	55.668	64.946	74.224	83.502
1.00	9.375	18.750	28.125	37.500	46.875	56.250	65.625	75.000	84.375
1.01	9.473	18.946	28.419	37.892	47.365	56.838	66.311	75.784	85.257
02	9.570	19.140	28.710	38.280	47.850	57.420	66.990	76.560	86.130
03	9.668	19.336	29.004	38.672	48.340	58.008	67.676	77.344	87.012
04	9.766	19.532	29.298	39.064	48.830	58.596	68.362	78.128	87.894
05	9.863	19.726	29.589	39.452	49.315	59.178	69.041	78.904	88.767
1.06	9.961	19.922	29.883	39.844	49.805	59.766	69.727	79.688	89.649
07	10.059	20.118	30.177	40.236	50.295	60.354	70.413	80.472	90.531
08	10.157	20.314	30.471	40.628	50.785	60.942	71.099	81.256	91.413
09	10.256	20.512	30.768	41.024	51.280	61.536	71.792	82.048	92.304
10	10.354	20.708	31.062	41.416	51.770	62.124	72.478	82.832	93.186
1.11	10.452	20.904	31.356	41.808	52.260	62.712	73.164	83.616	94.068
12	10.550	21.100	31.650	42.200	52.750	63.300	73.850	84.400	94.950
13	10.649	21.298	31.947	42.596	53.245	63.894	74.543	85.192	95.841
14	10.747	21.494	32.241	42.988	53.735	64.482	75.229	85.976	96.723
15	10.845	21.690	32.535	43.380	54.225	65.070	75.915	86.760	97.605
1.16	10.945	21.890	32.835	43.780	54.725	65.670	76.615	87.560	98.505
17	11.043	22.086	33.129	44.172	55.215	66.258	77.301	88.344	99.387
18	11.142	22.284	33.426	44.568	55.710	66.852	77.994	89.136	100.278
19	11.241	22.482	33.723	44.964	56.205	67.446	78.687	89.928	101.169
20	11.340	22.680	34.020	45.360	56.700	68.040	79.380	90.720	102.060
1.21	11.439	22.878	34.317	45.756	57.195	68.634	80.073	91.512	102.951
22	11.538	23.076	34.614	46.152	57.690	69.228	80.766	92.304	103.842
23	11.637	23.274	34.911	46.548	58.185	69.822	81.459	93.096	104.733
24	11.737	23.474	35.211	46.948	58.685	70.422	82.159	93.896	105.633
25	11.836	23.672	35.508	47.344	59.180	71.016	82.852	94.688	106.524
1.26	11.935	23.870	35.805	47.740	59.675	71.610	83.545	95.480	107.415
27	12.035	24.070	36.105	48.140	60.175	72.210	84.245	96.280	108.315
28	12.134	24.268	36.402	48.536	60.670	72.840	84.938	97.072	109.206
29	12.234	24.468	36.702	48.936	61.170	73.404	85.638	97.872	110.106
30	12.334	24.668	37.002	49.336	61.670	74.004	86.338	98.672	111.006
1.31	12.434	24.868	37.302	49.736	62.170	74.604	87.038	99.472	111.906
32	12.533	25.066	37.599	50.132	62.665	75.198	87.731	100.264	112.797
33	12.633	25.266	37.899	50.532	63.165	75.798	88.431	101.064	113.697
34	12.733	25.466	38.199	50.932	63.665	76.398	89.131	101.864	114.597
35	12.833	25.666	38.499	51.332	64.165	76.998	89.831	102.664	115.497

Таблица 41 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
1.36	12.934	25.868	38.802	51.736	64.670	77.604	90.538	103.472	116.406
37	13.034	26.068	39.102	52.136	65.170	78.204	91.238	104.272	117.306
38	13.134	26.268	39.402	52.536	65.670	78.804	91.938	105.072	118.206
39	13.236	26.470	39.705	52.946	66.175	79.410	92.645	105.880	119.124
40	13.335	26.670	40.005	53.340	66.675	80.010	93.345	106.680	120.015
41	13.436	26.872	40.308	53.744	67.180	80.616	94.052	107.488	120.924
42	13.536	27.072	40.608	54.144	67.680	81.216	94.752	108.288	121.824
43	13.637	27.274	40.911	54.548	68.185	81.822	95.459	109.096	122.733
44	13.738	27.476	41.214	54.952	68.690	82.428	96.166	109.904	123.642
45	13.838	27.676	41.514	55.352	69.190	83.028	96.866	110.704	124.542
46	13.939	27.878	41.817	55.756	69.695	83.634	97.573	111.512	125.451
47	14.040	28.080	42.120	56.160	70.200	84.240	98.280	112.320	126.360
48	14.141	28.282	42.423	56.564	70.705	84.846	98.987	113.128	127.269
49	14.243	28.486	42.729	56.972	71.215	85.458	99.701	113.944	128.187
50	14.344	28.688	43.032	57.376	71.720	86.064	100.408	114.752	129.096
51	14.445	28.890	43.335	57.780	72.225	86.670	101.115	115.560	130.005
52	14.546	29.092	43.638	58.184	72.730	87.276	101.822	116.368	130.914
53	14.648	29.296	43.944	58.592	73.240	87.888	102.536	117.184	131.832
54	14.749	29.498	44.247	58.996	73.745	88.494	103.243	117.992	132.741
55	14.851	29.702	44.553	59.404	74.255	89.106	103.957	118.808	133.659
56	14.953	29.906	44.859	59.812	74.765	89.718	104.671	119.624	134.577
57	15.054	30.108	45.162	60.216	75.270	90.324	105.378	120.432	135.486
58	15.156	30.312	45.468	60.624	75.780	90.936	106.092	121.248	136.404
59	15.258	30.516	45.774	61.032	76.290	91.542	106.806	122.064	137.322
60	15.360	30.720	46.080	61.440	76.800	92.160	107.520	122.880	138.240
61	15.462	30.924	46.386	61.848	77.310	92.772	108.234	123.696	139.158
62	15.564	31.128	46.692	62.256	77.820	93.384	108.948	124.512	140.076
63	15.666	31.332	46.998	62.664	78.330	93.996	109.662	125.328	140.994
64	15.769	31.538	47.307	63.076	78.845	94.614	110.383	126.152	141.921
65	15.871	31.742	47.613	63.484	79.355	95.226	111.097	126.968	142.839
66	15.973	31.946	47.919	63.892	79.865	95.838	111.811	127.784	143.757
67	16.076	32.152	48.228	64.304	80.380	96.456	112.532	128.608	144.684
68	16.171	32.356	48.534	64.712	80.890	97.068	113.246	129.424	145.602
69	16.281	32.562	48.843	65.124	81.405	97.686	113.967	130.248	146.529
70	16.384	32.768	49.152	65.536	81.920	98.304	114.688	131.072	147.456
71	16.487	32.974	49.461	65.948	82.435	98.922	115.409	131.896	148.383
72	16.589	33.178	49.767	66.356	82.945	99.534	116.123	132.712	149.301
73	16.692	33.384	50.076	66.768	83.460	100.152	116.844	133.536	150.228
74	16.795	33.590	50.385	67.180	83.975	100.770	117.565	134.360	151.155
75	16.898	33.796	50.694	67.592	84.490	101.388	118.286	135.184	152.082
76	17.002	34.004	51.006	68.008	85.010	102.012	119.014	136.016	153.018
77	17.105	34.210	51.315	68.420	85.525	102.630	119.735	136.840	153.945
78	17.208	34.416	51.624	68.832	86.040	103.248	120.456	137.664	154.872
79	17.311	34.622	51.933	69.244	86.555	103.866	121.177	138.488	155.799
80	17.415	34.830	52.245	69.660	87.075	104.490	121.905	139.320	156.735
81	17.519	35.038	52.557	70.076	87.595	105.114	122.633	140.152	157.671
82	17.622	35.244	52.866	70.488	88.110	105.732	123.354	140.976	158.598
83	17.726	35.452	53.178	70.904	88.630	106.356	124.082	141.808	159.534
84	17.830	35.660	53.490	71.320	89.150	106.980	124.810	142.640	160.470
85	17.933	35.866	53.799	71.732	89.665	107.598	125.531	143.464	161.397

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
1.86	18.037	36.074	54.111	72.148	90.185	108.222	126.259	144.296	162.333
87	18.141	36.282	54.423	72.564	90.705	108.846	126.987	145.128	163.269
88	18.245	36.490	54.735	72.980	91.225	109.470	127.715	145.960	164.205
89	18.350	36.700	55.050	73.400	91.750	110.100	128.450	146.800	165.150
90	18.454	36.908	55.362	73.816	92.270	110.724	129.178	147.632	166.086
1.91	18.558	37.116	55.674	74.232	92.790	111.348	129.906	148.464	167.022
92	18.662	37.324	55.986	74.648	93.310	111.972	130.634	149.296	167.958
93	18.767	37.534	56.301	75.068	93.835	112.602	131.369	150.136	168.903
94	18.871	37.742	56.613	75.484	94.355	113.226	132.097	150.968	169.839
95	18.976	37.952	56.928	75.904	94.880	113.856	132.832	151.808	170.784
1.96	19.081	38.162	57.243	76.324	95.405	114.486	133.567	152.648	171.729
97	19.185	38.370	57.555	76.740	95.925	115.110	134.295	153.480	172.665
98	19.290	38.580	57.870	77.160	96.450	115.740	135.030	154.320	173.610
99	19.395	38.790	58.185	77.580	96.975	116.370	135.765	155.160	174.555
2.00	19.500	39.000	58.500	78.000	97.500	117.000	136.500	156.000	175.500
2.01	19.605	39.210	58.815	78.420	98.025	117.630	137.235	156.840	176.445
02	19.710	39.420	59.130	78.840	98.550	118.260	137.970	157.680	177.390
03	19.815	39.630	59.445	79.260	99.075	118.890	138.705	158.520	178.335
04	19.921	39.842	59.763	79.684	99.605	119.526	139.447	159.368	179.289
05	20.026	40.052	60.078	80.104	100.130	120.156	140.182	160.208	180.234
2.06	20.131	40.262	60.393	80.524	100.655	120.786	140.917	161.048	181.179
07	20.237	40.474	60.711	80.948	101.185	121.422	141.659	161.836	182.133
08	20.342	40.684	61.026	81.368	101.710	122.052	142.394	162.736	183.078
09	20.448	40.896	61.344	81.792	102.240	122.688	143.136	163.584	184.032
10	20.554	41.108	61.662	82.216	102.770	123.324	143.878	164.432	184.986
2.11	20.660	41.320	61.980	82.640	103.300	123.960	144.620	165.280	185.940
12	20.765	41.530	62.295	83.060	103.825	124.590	145.355	166.120	186.885
13	20.871	41.742	62.613	83.484	104.355	125.226	146.097	166.968	187.839
14	20.977	41.954	62.931	83.908	104.885	125.852	146.839	167.816	188.793
15	21.083	42.166	63.249	84.332	105.415	126.498	147.581	168.664	189.747
2.16	21.190	42.380	63.570	84.760	105.950	127.140	148.330	169.520	190.710
17	21.296	42.592	63.888	85.184	106.480	127.776	149.072	170.368	191.664
18	21.402	42.804	64.206	85.608	107.010	128.412	149.814	171.216	192.618
19	21.509	43.018	64.527	86.036	107.545	129.054	150.563	172.072	193.581
20	21.615	43.230	64.845	86.460	108.075	129.690	151.305	172.920	194.535
2.21	21.722	43.444	65.166	86.888	108.610	130.332	152.054	173.776	195.498
22	21.828	43.656	65.484	87.312	109.140	130.968	152.796	174.624	196.452
23	21.935	43.870	65.805	87.740	109.675	131.610	153.545	175.480	197.415
24	22.042	44.084	66.126	88.168	110.210	132.252	154.294	176.336	198.378
25	22.148	44.296	66.444	88.592	110.740	132.888	155.036	177.184	199.332
2.26	22.255	44.510	66.765	89.020	111.275	133.530	155.785	178.040	200.295
27	22.362	44.724	67.086	89.448	111.810	134.172	156.534	178.836	201.258
28	22.469	44.938	67.407	89.876	112.345	134.814	157.283	179.752	202.221
29	22.577	45.154	67.731	90.308	112.885	135.462	158.039	180.616	203.193
30	22.684	45.368	68.052	90.736	113.420	136.104	158.788	181.472	204.156
2.31	22.791	45.582	68.373	91.164	113.955	136.746	159.537	182.328	205.119
32	22.898	45.796	68.694	91.592	114.490	137.388	160.286	183.184	206.082
33	23.006	46.012	69.018	92.024	115.030	138.036	161.042	184.048	207.054
34	23.113	46.226	69.339	92.452	115.565	138.678	161.791	184.904	208.017
35	23.221	46.442	69.663	92.884	116.105	139.326	162.547	185.768	208.989

Таблица 41 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
2.36	23.329	46.658	69.987	93.316	116.645	139.974	163.303	186.632	209.961
37	23.436	46.872	70.308	93.744	117.180	140.616	164.052	187.488	210.924
38	23.544	47.088	70.632	94.176	117.720	141.264	164.808	188.352	211.896
39	23.652	47.304	70.956	94.608	118.260	141.912	165.564	189.216	212.868
40	23.760	47.520	71.280	95.040	118.800	142.560	166.320	190.080	213.840
2.41	23.868	47.736	71.604	95.472	119.340	143.208	167.076	190.944	214.812
42	23.976	47.952	71.928	95.904	119.880	143.856	167.832	191.808	215.784
43	24.084	48.168	72.252	96.336	120.420	144.504	168.588	192.672	216.756
44	24.193	48.386	72.579	96.772	120.965	145.158	169.351	193.544	217.737
45	24.300	48.600	72.900	97.200	121.500	145.800	170.100	194.400	218.700
2.46	24.409	48.818	73.227	97.636	122.045	146.454	170.863	195.272	219.681
47	24.518	49.036	73.554	98.072	122.590	147.108	171.626	196.144	220.662
48	24.626	49.252	73.878	98.504	123.130	147.756	172.382	197.008	221.634
49	24.733	49.466	74.199	98.932	123.665	148.398	173.131	197.864	222.597
50	24.844	49.688	74.532	99.376	124.220	149.064	173.908	198.752	223.596
2.51	24.952	49.904	74.856	99.808	124.760	149.712	174.664	199.616	224.568
52	25.061	50.122	75.183	100.244	125.305	150.366	175.427	200.488	225.549
53	25.170	50.340	75.510	100.680	125.850	151.020	176.190	201.360	226.530
54	25.279	50.558	75.837	101.116	126.395	151.674	176.953	202.232	227.511
55	25.388	50.776	76.164	101.552	126.940	152.328	177.716	203.104	228.492
2.56	25.498	50.996	76.494	101.992	127.490	152.988	178.486	203.984	229.482
57	25.607	51.214	76.821	102.428	128.035	153.642	179.249	204.856	230.463
58	25.716	51.432	77.148	102.864	128.580	154.296	180.012	205.728	231.444
59	25.826	51.652	77.478	103.304	129.130	154.956	180.782	206.608	232.434
60	25.935	51.870	77.805	103.740	129.675	155.610	181.545	207.480	233.415
2.61	26.045	52.090	78.135	104.180	130.225	156.270	182.315	208.360	234.405
62	26.154	52.308	78.462	104.616	130.770	156.924	183.078	209.232	235.386
63	26.264	52.528	78.792	105.056	131.320	157.584	183.848	210.112	236.376
64	26.374	52.748	79.122	105.496	131.870	158.244	184.618	210.992	237.366
65	26.483	52.966	79.449	105.932	132.415	158.898	185.381	211.864	238.347
2.66	26.593	53.186	79.779	106.372	132.965	159.558	186.151	212.744	239.337
67	26.703	53.406	80.109	106.812	133.515	160.218	186.921	213.624	240.327
68	26.813	53.626	80.439	107.252	134.065	160.878	187.691	214.504	241.317
69	26.924	53.848	80.772	107.696	134.620	161.544	188.468	215.392	242.316
70	27.034	54.068	81.102	108.136	135.170	162.204	189.238	216.272	243.306
2.71	27.144	54.288	81.432	108.576	135.720	162.864	190.008	217.152	244.296
72	27.254	54.508	81.762	109.016	136.270	163.524	190.778	218.032	245.286
73	27.365	54.730	82.095	109.460	136.825	164.190	191.555	218.920	246.285
74	27.475	54.950	82.425	109.900	137.375	164.850	192.325	219.800	247.275
75	27.586	55.172	82.758	110.344	137.930	165.516	193.102	220.688	248.274
2.76	27.697	55.394	83.091	110.788	138.485	166.182	193.879	221.576	249.273
77	27.807	55.614	83.421	111.228	139.035	166.842	194.649	222.456	250.263
78	27.918	55.836	83.754	111.672	139.590	167.508	195.426	223.344	251.262
79	28.029	56.058	84.087	112.116	140.145	168.174	196.203	224.232	252.261
80	28.140	56.280	84.420	112.560	140.700	168.840	196.980	225.120	253.260
2.81	28.251	56.502	84.753	113.004	141.255	169.506	197.757	226.008	254.259
82	28.362	56.724	85.086	113.448	141.810	170.172	198.534	226.896	255.258
83	28.473	56.946	85.419	113.892	142.365	170.838	199.311	227.784	256.257
84	28.585	57.170	85.755	114.340	142.925	171.510	200.095	228.680	257.265
85	28.696	57.392	86.088	114.784	143.480	172.176	200.872	229.568	258.264

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
2.86	28.807	57.614	86.421	115.228	144.035	172.842	201.649	230.456	259.263
87	28.919	57.838	86.757	115.676	144.595	173.514	202.433	231.352	260.271
88	29.030	58.060	87.090	116.120	145.150	174.180	203.210	232.240	261.270
89	29.142	58.284	87.426	116.568	145.710	174.852	203.994	233.136	262.278
90	29.254	58.508	87.762	117.016	146.270	175.524	204.778	234.032	263.286
2.91	29.366	58.732	88.098	117.464	146.830	176.196	205.562	234.928	264.294
92	29.477	58.954	88.431	117.908	147.385	176.862	206.339	235.816	265.293
93	29.589	59.178	88.767	118.356	147.945	177.534	207.123	236.712	266.301
94	29.701	59.402	89.103	118.804	148.505	178.206	207.907	237.608	267.309
95	29.813	59.626	89.439	119.252	149.065	178.878	208.691	238.504	268.317
2.96	29.926	59.852	89.778	119.704	149.630	179.556	209.482	239.408	269.334
97	30.038	60.076	90.114	120.152	150.190	180.228	210.266	240.304	270.342
98	30.150	60.300	90.450	120.600	150.750	180.900	211.050	241.200	271.350
99	30.263	60.526	90.789	121.052	151.315	181.578	211.841	242.104	272.367
3.00	30.375	60.750	91.125	121.500	151.875	182.250	212.625	243.000	273.375
3.01	30.488	60.976	91.464	121.952	152.440	182.928	213.416	243.904	274.392
02	30.600	61.200	91.800	122.400	153.000	183.600	214.200	244.800	275.400
03	30.713	61.426	92.139	122.852	153.565	184.278	214.991	245.704	276.417
04	30.826	61.652	92.478	123.304	154.130	184.956	215.782	246.608	277.434
05	30.938	61.876	92.814	123.752	154.690	185.628	216.566	247.504	278.442
3.06	31.051	62.102	93.153	124.204	155.255	186.306	217.357	248.408	279.459
07	31.164	62.328	93.492	124.656	155.820	186.984	218.148	249.312	280.476
08	31.277	62.554	93.831	125.108	156.385	187.662	218.939	250.216	281.493
09	31.391	62.782	94.173	125.564	156.955	188.346	219.737	251.128	282.519
10	31.504	63.008	94.512	126.016	157.520	189.024	220.528	252.032	283.536
3.11	31.617	63.234	94.851	126.468	158.085	189.702	221.319	252.936	284.553
12	31.730	63.460	95.190	126.920	158.650	190.380	222.110	253.840	285.570
13	31.843	63.686	95.529	127.372	159.215	191.058	222.901	254.744	286.587
14	31.957	63.914	95.871	127.828	159.785	191.742	223.699	255.656	287.613
15	32.071	64.142	96.213	128.284	160.355	192.426	224.497	256.568	288.639
3.16	32.185	64.370	96.555	128.740	160.925	193.110	225.295	257.480	289.665
17	32.298	64.596	96.894	129.192	161.490	193.788	226.086	258.384	290.682
18	32.412	64.824	97.236	129.648	162.060	194.472	226.884	259.296	291.708
19	32.526	65.052	97.578	130.104	162.630	195.156	227.682	260.208	292.734
20	32.640	65.280	97.920	130.560	163.200	195.840	228.480	261.120	293.760
3.21	32.754	65.508	98.262	131.016	163.770	196.524	229.278	262.032	294.786
22	32.868	65.736	98.604	131.472	164.340	197.208	230.076	262.944	295.812
23	32.982	65.964	98.946	131.928	164.910	197.892	230.874	263.856	296.838
24	33.097	66.194	99.291	132.388	165.485	198.582	231.672	264.776	297.873
25	33.211	66.422	99.633	132.844	166.055	199.266	232.477	265.688	298.899
3.26	33.325	66.650	99.975	133.300	166.625	199.950	233.275	266.600	299.925
27	33.440	66.880	100.320	133.760	167.200	200.640	234.080	267.520	300.960
28	33.554	67.108	100.662	134.216	167.770	201.324	234.878	268.432	301.986
29	33.669	67.338	101.007	134.676	168.345	202.014	235.683	269.352	303.021
30	33.784	67.568	101.352	135.136	168.920	202.704	236.488	270.272	304.056
3.31	33.899	67.798	101.697	135.596	169.495	203.394	237.293	271.192	305.091
32	34.013	68.026	102.039	136.052	170.065	204.078	238.091	272.104	306.117
33	34.128	68.256	102.384	136.512	170.640	204.768	238.896	273.024	307.152
34	34.243	68.486	102.729	136.972	171.215	205.458	239.701	273.944	308.187
35	34.358	68.716	103.074	137.432	171.790	206.148	240.506	274.864	309.222

Таблица 41 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
3.36	34.474	68.948	103.422	137.896	172.370	206.844	241.318	275.792	310.266
37	34.589	69.178	103.767	138.356	172.945	207.534	242.123	276.712	311.301
38	34.704	69.408	104.112	138.816	173.520	208.224	242.928	277.632	312.336
39	34.820	69.640	104.460	139.280	174.100	208.920	243.740	278.560	313.380
40	34.935	69.870	104.805	139.740	174.675	209.610	244.545	279.480	314.415
3.41	35.051	70.102	105.153	140.204	175.255	210.306	245.357	280.408	315.459
42	35.166	70.332	105.498	140.664	175.830	210.996	246.162	281.328	316.494
43	35.282	70.564	105.846	141.128	176.410	211.692	246.974	282.256	317.538
44	35.398	70.796	106.194	141.592	176.990	212.388	247.786	283.184	318.582
45	35.513	71.026	106.539	142.052	177.565	213.078	248.591	284.104	319.617
3.46	35.629	71.258	106.887	142.516	178.145	213.774	249.403	285.032	320.661
47	35.745	71.490	107.235	142.980	178.725	214.470	250.215	285.960	321.705
48	35.861	71.722	107.583	143.444	179.305	215.166	251.027	286.888	322.749
49	35.978	71.956	107.934	143.912	179.890	215.868	251.846	287.824	323.802
50	36.094	72.188	108.282	144.376	180.470	216.564	252.658	288.752	324.846
3.51	36.210	72.420	108.630	144.840	181.050	217.260	253.470	289.680	325.890
52	36.326	72.652	108.978	145.304	181.630	217.956	254.252	290.608	326.934
53	36.443	72.886	109.329	145.772	182.215	218.658	255.101	291.544	327.987
54	36.559	73.118	109.677	146.236	182.795	219.354	255.913	292.472	329.031
55	36.676	73.352	110.028	146.704	183.380	220.056	257.732	293.408	330.084
3.56	36.793	73.586	110.379	147.172	183.965	220.758	257.551	294.344	331.137
57	36.909	73.818	110.727	147.636	184.545	221.454	258.363	295.272	332.181
58	37.026	74.052	111.078	148.104	185.130	222.156	259.182	296.208	333.234
59	37.143	74.286	111.429	148.572	185.715	222.858	260.001	297.144	334.287
60	37.260	74.520	111.780	149.040	186.300	223.560	260.820	298.080	335.340
3.61	37.377	74.754	112.131	149.508	186.885	224.262	261.639	299.016	336.393
62	37.494	74.988	112.482	149.976	187.470	224.964	262.458	299.952	337.446
63	37.611	75.222	112.833	150.444	188.055	225.666	263.277	300.888	338.499
64	37.729	75.458	113.187	150.916	188.645	226.374	264.103	301.832	339.551
65	37.846	75.692	113.538	151.384	189.230	227.076	264.922	302.768	340.614
3.66	37.963	75.926	113.889	151.852	189.815	227.778	265.741	303.704	341.667
67	38.081	76.162	114.243	152.324	190.405	228.486	266.567	304.648	342.729
68	38.198	76.396	114.594	152.792	190.990	229.188	267.386	305.584	343.782
69	38.316	76.632	114.948	153.264	191.580	229.896	268.212	306.528	344.844
70	38.434	76.868	115.302	153.736	192.170	230.604	269.038	307.472	345.906
3.71	38.552	77.104	115.656	154.208	192.760	231.312	269.864	308.416	346.968
72	38.669	77.338	116.007	154.676	193.345	232.014	270.683	309.352	348.021
73	38.787	77.574	116.361	155.148	193.935	232.722	271.509	310.296	349.083
74	38.905	77.810	116.715	155.620	194.525	233.430	272.335	311.240	350.145
75	39.023	78.046	117.069	156.092	195.115	234.138	273.161	312.184	351.207
3.76	39.142	78.284	117.426	156.568	195.710	234.852	273.994	313.136	352.278
77	39.260	78.520	117.780	157.040	196.300	235.560	274.820	314.080	353.340
78	39.378	78.756	118.134	157.512	196.890	236.268	275.646	315.024	354.402
79	39.497	78.994	118.491	157.988	197.485	236.982	276.479	315.976	355.473
80	39.615	79.230	118.845	158.460	198.075	237.690	277.305	316.920	356.535
3.81	39.734	79.468	119.202	158.936	198.670	238.404	278.138	317.872	357.606
82	39.852	79.704	119.556	159.408	199.260	239.112	278.964	318.816	358.668
83	39.971	79.942	119.913	159.884	199.855	239.826	279.797	319.768	359.739
84	40.090	80.180	120.270	160.360	200.450	240.540	280.630	320.720	360.810
85	40.208	80.416	120.624	160.832	201.040	241.248	281.456	321.664	361.872

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
3.86	40.327	80.654	120.981	161.308	201.635	241.962	282.289	322.616	362.943
87	40.446	80.892	121.338	161.784	202.230	242.676	283.122	323.568	364.014
88	40.565	81.130	121.695	162.260	202.825	243.390	283.955	324.520	365.085
89	40.685	81.370	122.055	162.740	203.425	244.110	284.795	325.480	366.165
90	40.804	81.608	122.412	163.216	204.020	244.824	285.628	326.432	367.236
3.91	40.923	81.846	122.769	163.692	204.615	245.538	286.461	327.384	368.307
92	41.042	82.084	123.126	164.168	205.210	246.252	287.294	328.336	369.378
93	41.162	82.324	123.486	164.648	205.810	246.972	288.134	329.296	370.458
94	41.281	82.562	123.843	165.124	206.405	247.686	288.967	330.248	371.529
95	41.401	82.802	124.203	165.604	207.005	248.406	289.807	331.208	372.609
3.96	41.521	83.042	124.563	166.084	207.605	249.126	290.647	332.168	373.689
97	41.640	83.280	124.920	166.560	208.200	249.840	291.480	333.120	374.760
98	41.760	83.520	125.280	167.040	208.800	250.560	292.320	334.080	375.840
99	41.880	83.760	125.640	167.520	209.400	251.280	293.160	335.040	376.920
4.00	42.000	84.000	126.000	168.000	210.000	252.000	294.000	336.000	378.000
4.01	42.120	84.240	126.360	168.480	210.600	252.720	294.840	336.960	379.080
02	42.240	84.480	126.720	168.960	211.200	253.440	295.680	337.920	380.160
03	42.360	84.720	127.080	169.440	211.800	254.160	296.520	338.880	381.240
04	42.481	84.962	127.443	169.924	212.405	254.886	297.367	339.848	382.329
05	42.601	85.202	127.803	170.404	213.005	255.606	298.207	340.808	383.409
4.06	42.721	85.442	128.163	170.884	213.605	256.326	299.047	341.768	384.489
07	42.842	85.684	128.526	171.368	214.210	257.052	299.894	342.736	385.578
08	42.962	85.924	128.886	171.848	214.810	257.772	300.734	343.696	386.658
09	43.083	86.166	129.249	172.332	215.415	258.498	301.581	344.664	387.747
10	43.204	86.408	129.612	172.816	216.020	259.224	302.428	345.632	388.836
4.11	43.325	86.650	129.975	173.300	216.625	259.950	303.275	346.600	389.925
12	43.445	86.890	130.335	173.780	217.225	260.670	304.115	347.560	391.005
13	43.566	87.132	130.698	174.264	217.830	261.396	304.962	348.528	392.094
14	43.687	87.374	131.061	174.748	218.435	262.122	305.809	349.496	393.183
15	43.808	87.616	131.424	175.232	219.040	262.848	306.656	350.464	394.272
4.16	43.930	87.860	131.790	175.720	219.650	263.580	307.510	351.440	395.370
17	44.051	88.102	132.153	176.204	220.255	264.306	308.357	352.408	396.459
18	44.172	88.344	132.516	176.688	220.860	265.032	309.204	353.376	397.548
19	44.294	88.588	132.872	177.176	221.470	265.764	310.058	354.352	398.646
20	44.415	88.830	133.245	177.660	222.075	266.490	310.905	355.320	399.735
4.21	44.537	89.074	133.611	178.148	222.685	267.222	311.759	356.296	400.833
22	44.658	89.316	133.974	178.632	223.200	267.948	312.606	357.264	401.922
23	44.780	89.560	134.340	179.120	223.900	268.680	313.460	358.240	403.020
24	44.902	89.804	134.706	179.608	224.510	269.412	314.314	359.216	404.118
25	45.023	90.046	135.069	180.092	225.115	270.138	315.161	360.184	405.207
4.26	45.145	90.290	135.435	180.580	225.725	270.870	316.015	361.160	406.305
27	45.267	90.534	135.801	181.068	226.335	271.602	316.869	362.136	407.403
28	45.389	90.778	136.167	181.556	226.945	272.334	317.723	363.112	408.501
29	45.512	91.024	136.536	182.048	227.560	273.072	318.584	364.096	409.608
30	45.634	91.268	136.962	182.536	228.170	273.804	319.438	365.072	410.706
4.31	45.756	91.512	137.268	183.024	228.780	274.536	320.292	366.048	411.804
32	45.878	91.756	137.634	183.512	229.390	275.268	321.146	367.024	412.902
33	46.001	92.002	138.003	184.004	230.005	276.006	322.007	368.008	414.009
34	46.123	92.246	138.369	184.492	230.615	276.738	322.861	368.984	415.107
35	46.246	92.492	138.738	184.984	231.230	277.476	323.722	369.968	416.214

B=18

Таблица 41 (продолжение)

m=1.5; n=1.75

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
4.36	46.369	92.738	139.107	185.476	231.845	278.214	324.583	370.952	417.321
37	46.491	92.982	139.473	185.964	232.455	278.946	325.437	371.928	418.419
38	46.614	93.228	139.842	186.456	233.070	279.684	326.298	372.912	419.526
39	46.737	93.474	140.211	186.948	233.685	280.422	327.159	373.896	420.633
40	46.860	93.720	140.580	187.440	234.300	281.160	328.020	374.880	421.740
4.41	46.983	93.966	140.949	187.932	234.915	281.898	328.881	375.864	422.847
42	47.106	94.212	141.318	188.424	235.530	282.636	329.742	376.848	423.954
43	47.229	94.458	141.687	188.916	236.145	283.374	330.603	377.832	425.061
44	47.353	94.706	142.059	189.412	236.765	284.118	331.471	378.824	426.117
45	47.476	94.952	142.428	189.904	237.380	284.856	332.332	379.808	427.284
4.46	47.599	95.198	142.797	190.396	237.995	285.594	333.193	380.792	428.391
47	47.723	95.446	143.169	190.892	238.615	286.338	334.061	381.784	429.507
48	47.846	95.692	143.538	191.384	239.230	287.076	334.922	382.768	430.614
49	47.970	95.940	143.910	191.880	239.850	287.820	335.790	383.760	431.730
50	48.094	96.188	144.282	192.376	240.470	288.564	336.658	384.752	432.846
4.51	48.218	96.436	144.654	192.872	241.090	289.308	337.526	385.744	433.962
52	48.341	96.682	145.023	193.364	241.705	290.046	338.387	386.728	435.069
53	48.465	96.930	145.395	193.860	242.325	290.790	339.255	387.720	436.185
54	48.589	97.178	145.767	194.356	242.945	291.534	340.123	388.712	437.301
55	48.713	97.426	146.139	194.852	243.565	292.278	340.991	389.704	438.417
4.56	48.838	97.676	146.514	195.352	244.190	293.028	341.866	390.704	439.542
57	48.962	97.924	146.886	195.848	244.810	293.772	342.734	391.696	440.658
58	49.086	98.172	147.258	196.344	245.430	294.516	343.602	392.688	441.774
59	49.211	98.422	147.633	196.844	246.055	295.266	344.477	393.688	442.899
60	49.335	98.670	148.005	197.340	246.675	296.010	345.345	394.680	444.015
4.61	49.460	98.920	148.380	197.840	247.300	296.760	346.220	395.680	445.140
62	49.584	99.168	148.752	198.336	247.920	297.504	347.088	396.672	446.256
63	49.709	99.418	149.127	198.836	248.545	298.254	347.963	397.672	447.381
64	49.834	99.668	149.502	199.336	249.170	299.004	348.838	398.672	448.506
65	49.958	99.916	149.874	199.832	249.790	299.748	349.706	399.664	449.622
4.66	50.083	100.166	150.249	200.332	250.415	300.498	350.581	400.664	450.747
67	50.208	100.416	150.624	200.832	251.040	301.284	351.456	401.664	451.872
68	50.333	100.666	150.999	201.332	251.665	301.998	352.331	402.664	452.997
69	50.459	100.918	151.377	201.836	252.295	302.754	353.213	403.672	454.131
70	50.584	101.168	151.752	202.336	252.920	303.504	354.088	404.672	455.256
4.71	50.709	101.418	152.127	202.836	253.545	304.254	354.963	405.672	456.381
72	50.834	101.668	152.502	203.336	254.170	305.004	355.838	406.672	457.506
73	50.960	101.920	152.880	203.840	254.800	305.760	356.720	407.680	458.640
74	51.085	102.170	153.255	204.340	255.425	306.510	357.595	408.680	459.765
75	51.211	102.422	153.633	204.844	256.055	307.266	358.477	409.688	460.899
4.76	51.337	102.674	154.011	205.348	256.685	308.022	359.359	410.696	462.033
77	51.462	102.924	154.386	205.848	257.310	308.772	360.234	411.696	463.158
78	51.588	103.176	154.764	206.352	257.940	309.528	361.116	412.704	464.292
79	51.714	103.428	155.142	206.856	258.570	310.284	361.998	413.712	465.426
80	51.840	103.680	155.520	207.360	259.200	311.040	362.880	414.720	466.560
4.81	51.966	103.932	155.898	207.864	259.830	311.796	363.762	415.728	467.694
82	52.092	104.184	156.276	208.368	260.460	312.552	364.644	416.736	468.828
83	52.218	104.436	156.654	208.872	261.090	313.308	365.526	417.744	469.962
84	52.345	104.690	157.035	209.380	261.725	314.070	366.415	418.760	471.105
85	52.471	104.942	157.413	209.884	262.355	314.826	367.297	419.768	472.239

$B=18$

 Таблица 41 (продолжение)
 $m=1.5 \quad n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
4.86	52.597	105.194	157.791	210.388	262.985	315.582	368.179	420.776	473.373
87	52.724	105.448	158.172	210.896	263.620	316.344	369.068	421.792	474.516
88	52.850	105.700	158.550	211.400	264.250	317.100	369.950	422.800	475.650
89	52.977	105.954	158.931	211.908	264.885	317.862	370.839	423.816	476.793
90	53.104	106.208	159.312	212.416	265.520	318.124	371.728	424.832	477.936
4.91	53.231	106.462	159.693	212.924	266.155	319.386	372.617	425.848	479.079
92	53.357	106.714	160.071	213.428	266.785	320.142	373.499	426.856	480.213
93	53.484	106.968	160.452	213.936	267.420	320.904	374.388	427.872	481.356
94	53.611	107.222	160.833	214.444	268.055	321.666	375.277	428.888	482.499
95	53.738	107.476	161.214	214.952	268.690	322.428	376.166	429.904	483.642
4.96	53.866	107.732	161.598	215.464	269.330	323.196	377.062	430.928	484.794
97	53.993	107.986	161.979	215.972	269.965	323.958	377.951	431.944	485.937
98	54.120	108.240	162.360	216.480	270.600	324.720	378.840	432.960	487.080
99	54.248	108.496	162.744	216.992	271.240	325.488	379.736	433.984	488.232
5.00	54.375	108.750	163.125	217.500	271.875	326.250	380.625	435.000	489.375
5.01	54.503	109.006	163.509	218.012	272.515	327.018	381.521	436.024	490.527
02	54.630	109.260	163.890	218.520	273.150	327.780	382.410	437.040	491.670
03	54.758	109.516	164.274	219.032	273.790	328.548	383.306	438.064	492.822
04	54.886	109.772	164.658	219.544	274.430	329.316	384.202	439.088	493.974
05	55.013	110.026	165.039	220.052	275.065	330.078	385.091	440.104	495.117
5.06	55.141	110.282	165.423	220.564	275.705	330.846	385.987	441.128	496.269
07	55.269	110.538	165.807	221.076	276.345	331.614	386.883	442.152	497.421
08	55.397	110.794	166.191	221.588	276.985	332.382	387.779	443.176	498.573
09	55.526	111.052	166.578	222.104	277.630	333.156	388.682	444.208	499.734
10	55.654	111.308	166.962	222.616	278.270	333.924	389.578	445.232	500.886
5.11	55.782	111.564	167.346	223.128	278.910	334.692	390.474	446.256	502.038
12	55.910	111.820	167.730	223.640	279.550	335.460	391.370	447.280	503.190
13	56.039	112.078	168.117	224.156	280.195	336.234	392.273	448.312	504.351
14	56.167	112.334	168.501	224.668	280.835	337.002	393.169	449.336	505.503
15	56.296	112.592	168.888	225.184	281.480	337.776	394.072	450.368	506.664
5.16	56.425	112.850	169.275	225.700	282.125	338.550	394.975	451.400	507.825
17	56.553	113.106	169.659	226.212	282.765	339.318	395.871	452.424	508.977
18	56.682	113.364	170.046	226.728	283.410	340.092	396.774	453.456	510.138
19	56.811	113.622	170.433	227.244	284.055	340.866	397.677	454.488	511.299
20	56.940	113.880	170.820	227.760	284.700	341.640	398.580	455.520	512.460
5.21	57.069	114.138	171.207	228.276	285.345	342.414	399.483	456.552	513.621
22	57.198	114.396	171.594	228.792	285.990	343.188	400.386	457.584	514.782
23	57.327	114.654	171.981	229.308	286.635	343.962	401.289	458.616	515.943
24	57.457	114.914	172.371	229.828	287.285	344.742	402.199	459.656	517.113
25	57.586	115.172	172.758	230.344	287.930	345.516	403.102	460.688	518.274
5.26	57.715	115.430	173.145	230.860	288.575	346.290	404.005	461.720	519.345
27	57.845	115.690	173.535	231.380	289.225	347.070	404.915	462.760	520.605
28	57.974	115.948	173.922	231.896	289.870	347.844	405.818	463.792	521.766
29	58.104	116.208	174.312	232.416	290.520	348.624	406.728	464.832	522.936
30	58.234	116.468	174.702	232.936	291.170	349.404	407.638	465.872	524.106
5.31	58.364	116.728	175.092	233.456	291.820	350.184	408.548	466.912	525.276
32	58.493	116.986	175.479	233.972	292.465	350.958	409.451	467.944	526.437
33	58.623	117.246	175.869	234.492	293.115	351.738	410.361	468.984	527.607
34	58.753	117.506	176.259	235.012	293.765	352.518	411.271	470.024	528.777
35	58.883	117.766	176.649	235.532	294.415	353.298	412.181	471.064	529.947

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$ $B = 18$

L	1	2	3	4	5	6	7	8	9
5.36	59.014	118.028	177.042	236.056	295.070	354.084	413.098	472.112	531.126
37	59.144	118.288	177.432	236.576	295.720	354.864	414.008	473.152	532.296
38	59.274	118.548	177.822	237.096	296.370	355.644	414.918	474.192	533.466
39	59.405	118.810	178.215	237.620	297.025	356.430	415.835	475.240	534.645
40	59.535	119.070	178.605	238.140	297.675	357.210	416.745	476.280	535.815
5.41	59.666	119.332	178.998	238.664	298.330	357.996	417.662	477.328	536.994
42	59.796	119.592	179.388	239.184	298.980	358.776	418.572	478.368	538.164
43	59.927	119.854	179.781	239.708	299.635	359.562	419.489	479.416	539.343
44	60.058	120.116	180.174	240.232	300.290	360.348	420.406	480.464	540.522
45	60.188	120.376	180.564	240.752	300.940	361.128	421.316	481.504	541.692
5.46	60.319	120.638	180.957	241.276	301.595	361.914	422.233	482.552	542.871
47	60.450	120.900	181.350	241.800	302.250	362.700	423.150	483.600	544.050
48	60.581	121.162	181.743	242.324	302.905	363.486	424.067	484.648	545.229
49	60.713	121.426	182.139	242.852	303.565	364.278	424.991	485.704	546.417
50	60.844	121.688	182.532	243.376	304.220	365.064	425.908	486.752	547.596
5.51	60.975	121.950	182.925	243.900	304.875	365.850	426.825	487.800	548.775
52	61.106	122.212	183.318	244.424	305.530	366.636	427.742	488.848	549.954
53	61.238	122.476	183.714	244.952	306.190	367.428	428.666	489.904	551.142
54	61.369	122.738	184.107	245.476	306.845	368.214	429.583	490.952	552.321
55	61.501	123.002	184.503	246.004	307.505	369.006	430.507	492.008	554.509
5.56	61.633	123.266	184.899	246.532	308.165	369.798	431.431	493.064	554.697
57	61.764	123.528	185.292	247.056	308.820	370.584	432.348	494.112	555.876
58	61.896	123.792	185.688	247.584	309.480	371.376	433.272	495.168	557.064
59	62.028	124.056	186.084	248.112	310.140	372.168	434.196	496.224	558.252
60	62.160	124.320	186.480	248.640	310.800	372.960	435.120	497.280	559.440
5.61	62.292	124.584	186.876	249.168	311.460	373.752	436.044	498.336	560.628
62	62.424	124.848	187.272	249.696	312.120	374.544	436.968	499.392	561.816
63	62.556	125.112	187.668	250.224	312.780	375.336	437.892	500.448	563.004
64	62.689	125.376	188.067	250.756	313.445	376.134	438.823	501.512	564.201
65	62.821	125.642	188.463	251.284	314.105	376.926	439.747	502.568	565.389
5.66	62.953	125.906	188.859	251.812	314.765	377.718	440.671	503.624	566.577
67	63.086	126.172	189.258	252.344	315.430	378.516	441.602	504.688	567.774
68	63.218	126.436	189.654	252.872	316.090	379.308	442.526	505.744	568.962
69	63.351	126.702	190.053	253.404	316.755	380.106	443.457	506.808	570.159
70	63.484	126.968	190.452	253.936	317.420	380.904	444.388	507.872	571.356
5.71	63.617	127.234	190.851	254.468	318.085	381.702	445.319	508.936	572.553
72	63.749	127.498	191.247	254.996	318.745	382.494	446.243	509.992	573.741
73	63.882	127.764	191.646	255.528	319.410	383.292	447.174	511.056	574.938
74	64.015	128.030	192.045	256.060	320.075	384.090	448.105	512.120	576.135
75	64.148	128.296	192.444	256.592	320.740	384.888	449.036	513.184	577.332
5.76	64.282	128.564	192.846	257.128	321.410	385.692	449.974	514.256	578.538
77	64.415	128.830	193.245	257.660	322.075	386.490	450.905	515.320	579.735
78	64.548	129.096	193.644	258.192	322.740	387.288	451.836	516.384	580.932
79	64.682	129.364	194.046	258.728	323.410	388.092	452.774	517.456	582.138
80	64.815	129.630	194.445	259.260	324.075	388.890	453.705	518.520	583.335
5.81	64.949	129.898	194.847	259.796	324.745	389.694	454.643	519.592	584.541
82	65.082	130.164	195.246	260.328	325.410	390.492	455.574	520.656	585.738
83	65.216	130.432	195.648	260.864	326.080	391.296	456.512	521.728	586.944
84	65.350	130.700	196.050	261.400	326.750	392.100	457.450	522.800	588.150
85	65.483	130.966	196.449	261.932	327.415	392.898	458.381	523.864	589.347

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
5.86	65.617	131.234	196.851	262.468	328.085	393.702	459.319	524.936	590.553
87	65.751	131.502	197.253	263.004	328.755	394.506	460.257	526.008	591.759
88	65.885	131.770	197.655	263.540	329.425	395.310	461.195	527.080	592.965
89	66.020	132.040	198.060	264.080	330.100	396.120	462.140	528.160	594.180
90	66.154	132.308	198.462	264.616	330.770	396.924	463.078	529.232	595.386
5.91	66.288	132.576	198.864	265.152	331.440	397.728	464.016	530.304	596.592
92	66.422	132.844	199.266	265.688	332.110	398.532	464.954	531.376	597.798
93	66.557	133.114	199.671	266.228	332.785	399.342	465.899	532.456	599.013
94	66.691	133.382	200.073	266.764	333.455	400.146	466.837	533.528	600.219
95	66.826	133.652	200.478	267.304	334.130	400.956	467.782	534.608	601.434
5.96	66.961	133.922	200.883	267.844	334.805	401.766	468.727	535.688	602.649
97	67.095	134.190	201.285	268.380	335.475	402.570	469.665	536.760	603.855
98	67.230	134.460	201.690	268.920	336.150	403.380	470.610	537.840	605.070
99	67.365	134.730	202.095	269.460	336.825	404.190	471.555	538.920	606.285
6.00	67.500	135.000	202.500	270.000	337.500	405.000	472.500	540.000	607.500
6.01	67.635	135.270	202.905	270.540	338.175	405.810	473.445	541.080	608.715
02	67.770	135.540	203.310	271.080	338.850	406.620	474.390	542.160	609.930
03	67.905	135.810	203.715	271.620	339.525	407.430	475.335	543.240	611.145
04	68.041	136.082	204.123	272.164	340.205	408.246	476.287	544.328	612.369
05	68.176	136.352	204.528	272.704	340.880	409.056	477.232	545.408	613.584
6.06	68.311	136.622	204.933	273.244	341.555	409.866	478.177	546.488	614.799
07	68.447	136.894	205.341	273.788	342.235	410.682	479.129	547.576	616.023
08	68.582	137.164	205.746	274.328	342.910	411.492	480.074	548.656	617.238
09	68.718	137.436	206.154	274.872	343.590	412.308	481.026	549.744	618.462
10	68.854	137.708	206.562	275.416	344.270	413.124	481.978	550.832	619.686
6.11	68.990	137.980	206.970	275.960	344.950	413.940	482.930	551.920	620.910
12	69.125	138.250	207.375	276.500	345.625	414.750	483.875	553.000	622.125
13	69.261	138.522	207.783	277.044	346.305	415.566	484.827	554.088	623.349
14	69.397	138.794	208.191	277.588	346.985	416.382	485.779	555.176	624.573
15	69.533	139.066	208.599	278.132	347.665	417.198	486.731	556.264	625.797
6.16	69.670	139.340	209.010	278.680	348.350	418.020	487.690	557.360	627.030
17	69.806	139.612	209.418	279.224	349.030	418.836	488.642	558.448	628.254
18	69.942	139.884	209.826	279.768	349.710	419.652	489.594	559.536	629.478
19	70.079	140.158	210.237	280.316	350.395	420.474	490.553	560.632	630.711
20	70.215	140.430	210.645	280.860	351.075	421.290	491.505	561.720	631.935
6.21	70.352	140.704	211.056	281.408	351.760	422.112	492.464	562.816	633.168
22	70.488	140.976	211.464	281.952	352.440	422.928	493.416	563.904	634.932
23	70.625	141.250	211.875	282.500	353.125	423.750	494.375	565.000	636.625
24	70.762	141.524	212.286	283.048	353.810	424.572	495.334	566.096	638.358
25	70.898	141.796	212.694	283.592	354.490	425.388	496.286	567.184	639.082
6.26	71.035	142.070	213.105	284.140	355.175	426.210	497.245	568.280	639.315
27	71.172	142.344	213.516	284.688	355.860	427.032	498.204	569.376	640.548
28	71.309	142.618	213.927	285.236	356.545	427.854	499.163	570.472	641.781
29	71.447	142.894	214.341	285.788	357.235	428.682	500.129	571.576	643.023
30	71.584	143.168	214.752	286.336	357.920	429.504	501.088	572.672	644.256
6.31	71.721	143.442	215.163	286.884	358.605	430.326	502.047	573.768	645.489
32	71.858	143.716	215.574	287.432	359.290	431.148	503.006	574.864	646.722
33	71.996	143.992	215.988	287.984	359.980	431.976	503.972	575.968	647.964
34	72.133	144.266	216.399	288.532	360.665	432.798	504.931	577.064	649.197
35	72.271	144.542	216.813	289.084	361.355	433.626	505.897	578.168	650.439

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$ $B = 18$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
6.36	72.409	144.818	217.227	289.636	362.045	434.454	506.863	579.272	651.681
37	72.546	145.092	217.638	290.184	362.730	435.276	507.822	580.368	652.914
38	72.684	145.368	218.052	290.736	363.420	436.104	508.788	581.472	654.156
39	72.822	145.644	218.466	291.288	364.110	436.932	509.754	582.576	655.398
40	72.960	145.920	218.880	291.840	364.800	437.760	510.720	583.680	656.640
6.41	73.098	146.196	219.294	292.392	365.490	438.588	511.686	584.784	657.882
42	73.236	146.472	219.708	292.944	366.180	439.416	512.652	585.888	659.124
43	73.374	146.748	220.122	293.496	366.870	440.244	513.618	586.992	660.366
44	73.513	147.026	220.539	294.052	367.565	441.078	514.591	588.104	661.617
45	73.651	147.302	220.953	294.604	368.255	441.906	515.557	589.208	662.859
6.46	73.789	147.578	221.367	295.156	368.945	442.734	516.523	590.312	664.101
47	73.928	147.856	221.784	295.712	369.640	443.568	517.496	591.424	665.352
48	74.066	148.132	222.198	296.264	370.330	444.396	518.462	592.528	666.594
49	74.205	148.410	222.615	296.820	371.025	445.230	519.435	593.640	667.845
50	74.344	148.688	223.032	297.376	371.720	446.064	520.408	594.752	669.096
6.51	74.483	148.966	223.449	297.932	372.415	446.898	521.381	595.864	670.347
52	74.621	149.242	223.863	298.484	373.105	447.726	522.347	596.968	671.589
53	74.760	149.520	224.280	299.040	373.800	448.560	523.320	598.080	672.840
54	74.899	149.798	224.697	299.596	374.495	449.394	524.293	599.192	674.091
55	75.038	150.076	225.114	300.152	375.190	450.228	525.266	600.304	675.342
6.56	75.178	150.356	225.534	300.712	375.890	451.068	526.246	601.424	676.602
57	75.317	150.634	225.951	301.268	376.585	451.902	527.219	602.536	677.853
58	75.456	150.912	226.368	301.824	377.280	452.736	528.192	603.648	679.104
59	75.596	151.192	226.788	302.384	377.980	453.576	529.172	604.768	680.364
60	75.735	151.470	227.205	302.940	378.675	454.410	530.145	605.880	681.615
6.61	75.875	151.750	227.625	303.500	379.375	455.250	531.125	607.000	682.875
62	76.014	152.028	228.042	304.056	380.070	456.184	532.098	608.112	684.126
63	76.154	152.308	228.462	304.616	380.770	456.924	533.078	609.232	685.386
64	76.294	152.588	228.882	305.176	381.470	457.764	534.058	610.352	686.646
65	76.433	152.866	229.299	305.732	382.165	458.598	535.031	611.464	687.897
6.66	76.573	153.146	229.719	306.292	382.865	459.438	536.011	612.584	689.157
67	76.713	153.426	230.139	306.852	383.565	460.278	536.991	613.704	690.417
68	76.853	153.706	230.559	307.412	384.265	461.118	537.971	614.824	691.677
69	76.994	153.988	230.982	307.976	384.970	461.964	538.958	615.952	692.946
70	77.134	154.268	231.402	308.536	385.670	462.804	539.938	617.072	694.206
6.71	77.274	154.548	231.822	309.096	386.370	463.644	540.918	618.192	695.466
72	77.414	154.828	232.242	309.656	387.070	464.484	541.898	619.312	696.726
73	77.555	155.110	232.665	310.220	387.775	465.330	542.885	620.440	697.995
74	77.695	155.390	233.085	310.780	388.475	466.170	543.865	621.560	699.255
75	77.836	155.672	233.508	311.344	389.180	467.016	544.852	622.688	700.524
6.76	77.977	155.954	233.931	311.908	389.885	467.862	545.839	623.816	701.793
77	78.117	156.234	234.351	312.468	390.585	468.702	546.819	624.936	703.053
78	78.258	156.516	234.774	313.032	391.290	469.548	547.806	626.064	704.322
79	78.399	156.798	235.197	313.596	391.995	470.394	548.793	627.190	705.591
80	78.540	157.080	235.620	314.160	392.700	471.240	549.780	628.320	706.860
6.81	78.681	157.362	236.043	314.724	393.405	472.086	550.767	629.448	708.129
82	78.822	157.644	236.466	315.288	394.110	472.932	551.754	630.576	709.398
83	78.963	157.926	236.889	315.852	394.815	473.778	552.741	631.704	710.668
84	79.105	158.210	237.315	316.420	395.525	474.630	553.735	632.840	711.945
85	79.246	158.492	237.738	316.984	396.230	475.476	554.722	633.968	713.214

$B = 18$

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
6.86	79.387	158.774	238.161	317.548	396.935	476.322	555.709	635.096	714.483
87	79.529	159.058	238.587	318.116	397.645	477.174	556.703	636.232	715.761
88	79.670	159.340	239.010	318.680	398.350	478.020	557.690	637.360	717.030
89	79.812	159.624	239.436	319.248	399.060	478.872	558.684	638.496	718.308
90	79.954	159.908	239.862	319.816	399.770	479.724	559.678	639.632	719.586
6.91	80.096	160.192	240.288	320.384	400.480	480.576	560.672	640.768	720.864
92	80.237	160.474	240.711	320.948	401.185	481.422	561.659	641.896	722.133
93	80.379	160.758	241.137	321.516	401.895	482.274	562.653	643.032	723.411
94	80.521	161.042	241.563	322.084	402.605	483.126	563.647	644.168	724.689
95	80.663	161.326	241.989	322.652	403.315	483.978	564.641	645.304	725.967
6.96	80.806	161.612	242.418	323.224	404.030	484.836	565.642	646.448	727.254
97	80.948	161.896	242.844	323.792	404.740	485.688	566.636	647.584	728.532
98	81.090	162.180	243.270	324.360	405.450	486.540	567.630	648.720	729.810
99	81.233	162.466	243.699	324.932	406.165	487.398	568.631	649.864	731.097
7.00	81.375	162.750	244.125	325.500	406.875	488.250	569.625	651.000	732.375
7.01	81.518	163.036	244.554	326.072	407.590	489.108	570.626	652.144	733.662
02	81.660	163.320	244.980	326.640	408.300	489.960	571.620	653.280	734.940
03	81.803	163.606	245.409	327.212	409.015	490.818	572.621	654.424	736.227
04	81.946	163.892	245.838	327.784	409.730	491.676	573.622	655.568	737.514
05	82.088	164.176	246.264	328.352	410.440	492.528	574.616	656.704	738.792
7.06	82.231	164.462	246.693	328.924	411.155	493.386	575.617	657.848	740.079
07	82.374	164.748	247.122	329.496	411.870	494.244	576.618	658.992	741.366
08	82.517	165.034	247.551	330.068	412.585	495.102	577.619	660.136	742.653
09	82.661	165.322	247.983	330.644	413.305	495.966	578.627	661.288	743.949
10	82.804	165.608	248.412	331.216	414.020	496.824	579.628	662.432	745.236
7.11	82.947	165.894	248.841	331.788	414.735	497.682	580.629	663.576	746.523
12	83.090	166.180	249.270	332.360	415.450	498.540	581.630	664.720	747.810
13	83.234	166.468	249.702	332.936	416.170	499.404	582.638	665.872	749.106
14	83.377	166.754	250.131	333.508	416.885	500.262	583.639	667.016	750.393
15	83.521	167.042	250.563	334.084	417.605	501.126	584.647	668.168	751.689
7.16	83.665	167.330	250.995	334.660	418.325	501.990	585.655	669.320	752.985
17	83.808	167.616	251.424	335.232	419.040	502.848	586.656	670.464	754.272
18	83.952	167.904	251.856	335.808	419.760	503.712	587.664	671.616	755.568
19	84.096	168.192	252.288	336.384	420.480	504.576	588.672	672.768	756.864
20	84.240	168.480	252.720	336.960	421.200	505.440	589.680	673.920	758.160
7.21	84.384	168.768	253.152	337.536	421.920	506.304	590.688	675.072	759.456
22	84.528	169.056	253.584	338.112	422.640	507.168	591.696	676.224	760.752
23	84.672	169.344	254.016	338.688	423.360	508.032	592.704	677.376	762.048
24	84.817	169.634	254.451	339.268	424.085	508.902	593.719	678.536	763.353
25	84.961	169.922	254.883	339.844	424.805	509.766	594.727	679.688	764.649
7.26	85.105	170.210	255.315	340.420	425.525	510.630	595.735	680.840	765.945
27	85.250	170.500	255.750	341.000	426.250	511.500	596.750	682.000	767.250
28	85.394	170.788	256.182	341.576	426.970	512.364	597.758	683.152	768.546
29	85.539	171.078	256.617	342.156	427.695	513.234	598.773	684.312	769.851
30	85.684	171.368	257.052	342.736	428.420	514.104	599.788	685.472	771.156
7.31	85.829	171.658	257.487	343.316	429.145	514.974	600.803	686.632	772.461
32	85.973	171.946	257.919	343.892	429.865	515.838	601.811	687.784	773.757
33	86.118	172.236	258.354	344.472	430.590	516.708	602.826	688.944	775.062
34	86.263	172.526	258.789	345.052	431.315	517.578	603.841	690.104	776.367
35	86.408	172.816	259.224	345.632	432.040	518.448	604.856	691.264	777.672

Таблица 41 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
7.36	86.554	173.108	259.662	346.216	432.770	519.324	605.878	692.432	778.986
37	86.699	173.398	260.097	346.796	433.495	520.194	606.893	693.592	780.291
38	86.844	173.688	260.532	347.376	434.220	521.064	607.908	694.752	781.596
39	86.990	173.980	260.970	347.960	434.950	521.940	608.930	695.920	782.910
40	87.135	174.270	261.405	348.540	435.675	522.810	609.945	697.080	784.215
7.41	87.281	174.562	261.843	349.124	436.405	523.686	610.967	698.248	785.529
42	87.426	174.852	262.278	349.704	437.130	524.556	611.982	699.408	786.834
43	87.572	175.144	262.716	350.288	437.860	525.432	613.004	700.576	788.148
44	87.718	175.436	263.154	350.872	438.590	526.308	614.026	701.744	789.462
45	87.863	175.726	263.589	351.452	439.315	527.178	615.041	702.904	790.767
7.46	88.009	176.018	264.027	352.036	440.045	528.054	616.063	704.072	792.081
47	88.155	176.310	264.465	352.620	440.775	528.930	617.085	705.240	793.395
48	88.301	176.602	264.903	353.204	441.505	529.806	618.107	706.408	794.709
49	88.448	176.896	265.344	353.792	442.240	530.688	619.136	707.584	796.032
50	88.594	177.188	265.782	354.376	442.970	531.564	620.158	708.752	797.346
7.51	88.740	177.480	266.220	354.960	443.700	532.440	621.180	709.920	798.660
52	88.886	177.772	266.658	355.544	444.430	533.316	622.202	711.088	799.974
53	89.033	178.066	267.099	356.132	445.165	534.198	623.231	712.264	801.297
54	89.179	178.358	267.537	356.716	445.895	535.074	624.253	713.432	802.611
55	89.326	178.652	267.978	357.304	446.630	535.956	625.282	714.608	803.934
7.56	89.473	178.946	268.419	357.892	447.365	536.838	626.311	715.784	805.257
57	89.619	179.238	268.857	358.476	448.095	537.714	627.333	716.952	806.571
58	89.766	179.532	269.298	359.064	448.830	538.596	628.362	718.128	807.894
59	89.913	179.826	269.739	359.652	449.565	539.478	629.391	719.304	809.217
60	90.060	180.120	270.180	360.240	450.300	540.360	630.420	720.480	810.540
7.61	90.207	180.414	270.621	360.828	451.035	541.242	631.449	721.656	811.863
62	90.354	180.708	271.062	361.416	451.770	542.124	632.478	722.832	813.186
63	90.501	181.002	271.503	362.004	452.505	543.006	633.507	724.008	814.509
64	90.649	181.298	271.947	362.596	453.245	543.894	634.543	725.192	815.841
65	90.796	181.592	272.388	363.184	453.980	544.776	635.572	726.368	817.164
7.66	90.943	181.886	272.829	363.772	454.715	545.658	636.601	727.544	818.487
67	91.091	182.182	273.273	364.364	455.455	546.546	637.637	728.728	819.819
68	91.238	182.476	273.714	364.952	456.190	547.428	638.666	729.904	821.142
69	91.386	182.772	274.158	365.544	456.930	548.316	639.702	731.088	822.474
70	91.534	183.068	274.602	366.136	457.670	549.204	640.738	732.272	823.806
7.71	91.682	183.364	275.046	366.728	458.410	550.092	641.774	733.456	825.138
72	91.829	183.658	275.487	367.316	459.145	550.974	642.803	734.632	826.461
73	91.977	183.954	275.931	367.908	459.885	551.862	643.839	735.816	827.793
74	92.125	184.250	276.375	368.500	460.625	552.750	644.875	737.000	829.125
75	92.273	184.546	276.819	369.092	461.365	553.638	645.911	738.184	830.457
7.76	92.422	184.844	277.266	369.688	462.110	554.532	646.954	739.376	831.798
77	92.570	185.140	277.710	370.280	462.850	555.420	647.990	740.560	833.130
78	92.718	185.436	278.154	370.872	463.590	556.308	649.026	741.744	834.462
79	92.867	185.734	278.601	371.468	464.335	557.202	650.069	742.936	835.803
80	93.015	186.030	279.045	372.060	465.075	558.090	651.105	744.120	837.135
7.81	93.164	186.328	279.492	372.656	465.820	558.984	652.148	745.312	838.476
82	93.312	186.624	279.936	373.248	466.560	559.872	653.184	746.496	839.808
83	93.461	186.922	280.383	373.844	467.305	560.766	654.227	747.688	841.149
84	93.610	187.220	280.830	374.440	468.050	561.660	655.270	748.880	842.490
85	93.758	187.516	281.274	375.032	468.790	562.548	656.306	750.064	843.822

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
7.86	93.907	187.814	281.721	375.628	469.535	563.442	657.349	751.256	845.163
87	94.056	188.112	282.168	376.224	470.280	564.336	658.392	752.448	846.504
88	94.205	188.410	282.615	376.820	471.025	565.230	659.435	753.640	847.845
89	94.355	188.710	283.065	377.420	471.775	566.130	660.485	754.840	849.195
90	94.504	189.008	283.512	378.016	472.520	567.024	661.528	756.032	850.536
7.91	94.653	189.306	283.959	378.612	473.265	567.918	662.571	757.224	851.877
92	94.802	189.604	284.406	379.208	474.010	568.812	663.614	758.416	853.218
93	94.952	189.904	284.856	379.808	474.760	569.712	664.664	759.616	854.568
94	95.101	190.202	285.303	380.404	475.505	570.606	665.707	760.808	855.909
95	95.251	190.502	285.753	381.004	476.255	571.506	666.757	762.008	857.259
7.96	95.401	190.802	286.203	381.604	477.005	572.406	667.807	763.208	858.609
97	95.550	191.100	286.650	382.200	477.750	573.300	668.850	764.400	859.950
98	95.700	191.400	287.100	382.800	478.500	574.200	669.900	765.600	861.300
99	95.850	191.700	287.550	383.400	479.250	575.100	670.950	766.800	862.650
8.00	96.000	192.000	288.000	384.000	480.000	576.000	672.000	768.000	864.000
8.01	96.150	192.300	288.450	384.600	480.750	576.900	673.050	769.200	865.350
02	96.300	192.600	288.900	385.200	481.500	577.800	674.100	770.400	866.700
03	96.450	192.900	289.350	385.800	482.250	578.700	675.150	771.600	868.050
04	96.601	193.202	289.803	386.404	483.005	579.606	676.207	772.808	869.409
05	96.751	193.502	290.253	387.004	483.755	580.506	677.257	774.008	870.759
8.06	96.901	193.802	290.703	387.604	484.505	581.406	678.307	775.208	872.109
07	97.052	194.104	291.156	388.208	485.260	582.312	679.364	776.416	873.468
08	97.202	194.404	291.606	388.808	486.010	583.212	680.414	777.616	874.818
09	97.353	194.706	292.059	389.412	486.765	584.118	681.471	778.824	876.177
10	97.504	195.008	292.512	390.016	487.520	585.024	682.528	780.032	877.536
8.11	97.655	195.310	292.965	390.620	488.275	585.930	683.585	781.240	878.895
12	97.805	195.610	293.415	391.220	489.025	586.830	684.635	782.440	880.245
13	97.956	195.912	293.868	391.824	489.780	587.736	685.692	783.648	881.604
14	98.107	196.214	294.321	392.428	490.535	588.642	686.749	784.856	882.963
15	98.258	196.516	294.774	393.032	491.290	589.548	687.806	786.064	884.322
8.16	98.410	196.820	295.230	393.640	492.050	590.460	688.870	787.280	885.690
17	98.561	197.122	295.683	394.244	492.805	591.366	689.927	788.498	887.049
18	98.712	197.424	296.136	394.848	493.060	592.272	690.984	789.696	888.408
19	98.864	197.728	296.592	395.456	494.320	593.184	692.048	790.912	889.776
20	99.015	198.030	297.045	396.060	495.075	594.090	693.105	792.120	891.135
8.21	99.167	198.334	297.501	396.668	495.835	595.002	694.169	793.336	892.503
22	99.318	198.636	297.954	397.272	496.590	595.908	695.226	794.544	893.862
23	99.470	198.940	298.410	397.880	497.350	596.820	696.290	795.760	895.230
24	99.622	199.244	298.866	398.488	498.110	597.732	697.354	796.976	896.598
25	99.773	199.546	299.319	399.092	498.865	598.638	698.411	798.184	897.957
8.26	99.925	199.850	299.773	399.700	499.625	599.550	699.475	799.400	899.325
27	100.077	200.154	300.231	400.308	500.385	600.462	700.539	800.616	900.693
28	100.229	200.458	300.687	400.916	501.145	601.374	701.603	801.832	902.061
29	100.382	200.764	301.146	401.528	501.910	602.292	702.674	803.056	903.438
30	100.534	201.068	301.602	402.136	502.670	603.204	703.738	804.272	904.806
8.31	100.686	201.372	302.058	402.744	503.430	604.116	704.802	805.488	906.174
32	100.838	201.676	302.514	403.352	504.190	605.028	705.866	806.704	907.542
33	100.991	201.982	302.973	403.964	504.955	605.946	706.937	807.928	908.919
34	101.143	202.286	303.429	404.572	505.715	606.858	708.001	809.144	910.287
35	101.296	202.592	303.888	405.184	506.480	607.776	709.072	810.368	911.664

Таблица 41 (продолжение)

 $B=78$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
8.36	101.449	202.898	304.347	405.796	507.245	608.694	710.143	811.592	913.041
37	101.601	203.202	304.803	406.404	508.005	609.606	711.207	812.808	914.409
38	101.754	203.508	305.262	407.016	508.770	610.524	712.278	814.032	915.786
39	101.907	203.814	305.721	407.728	509.535	611.442	713.349	815.256	917.163
40	102.060	204.120	306.180	408.240	510.300	612.360	714.420	816.480	918.540
8.41	102.213	204.426	306.639	408.852	511.065	613.278	715.491	817.704	919.917
42	102.366	204.732	307.098	409.464	511.830	614.196	716.562	818.928	921.294
43	102.519	205.038	307.557	410.076	512.595	615.114	717.633	820.152	922.671
44	102.673	205.346	308.019	410.692	513.365	616.038	718.711	821.384	924.057
45	102.826	205.652	308.478	411.304	514.130	616.956	719.782	822.608	925.434
8.46	102.979	205.958	308.937	411.916	514.895	617.874	720.853	823.832	926.811
47	103.133	206.266	309.399	412.532	515.665	618.798	721.931	825.064	928.197
48	103.286	206.572	309.858	413.144	516.430	619.716	723.002	826.288	929.574
49	103.440	206.880	310.320	413.760	517.200	620.640	724.080	827.520	930.960
50	103.594	207.188	310.782	414.376	517.970	621.564	725.158	828.752	932.346
8.51	103.748	207.496	311.244	414.992	518.740	622.488	726.236	829.984	933.732
52	103.901	207.802	311.703	415.604	519.505	623.406	727.307	831.208	935.109
53	104.055	208.110	312.165	416.220	520.275	624.330	728.385	832.440	936.495
54	104.209	208.418	312.627	416.836	521.045	625.254	729.463	833.672	937.881
55	104.363	208.726	313.089	417.452	521.815	626.178	730.541	834.904	939.267
8.56	104.518	209.036	313.554	418.072	522.590	627.108	731.626	836.144	940.662
57	104.672	209.344	314.016	418.688	523.360	628.032	732.704	837.376	942.048
58	104.826	209.652	314.478	419.304	524.130	628.956	733.782	838.608	943.434
59	104.981	209.962	314.943	419.924	524.905	629.886	734.867	839.848	944.829
60	105.135	210.270	315.405	420.540	525.675	630.810	735.945	841.080	946.215
8.61	105.290	210.580	315.870	421.160	526.450	631.740	737.030	842.320	947.610
62	105.444	210.888	316.332	421.776	527.220	632.664	738.108	843.552	948.996
63	105.599	211.198	316.797	422.396	527.995	633.594	739.193	844.792	950.391
64	105.754	211.508	317.262	423.016	528.770	634.524	740.278	846.032	951.786
65	105.908	211.816	317.724	423.632	529.540	635.448	741.356	847.264	953.172
8.66	106.063	212.126	318.189	424.252	530.315	636.378	742.441	848.504	954.567
67	106.218	212.436	318.654	424.872	531.090	637.308	743.526	849.744	955.962
68	106.373	212.746	319.199	425.492	531.865	638.238	744.611	850.984	957.357
69	106.529	213.058	319.587	426.116	532.645	639.174	745.703	852.232	958.761
70	106.684	213.368	320.052	426.736	533.420	640.104	746.788	853.472	960.156
8.71	106.839	213.678	320.517	427.356	534.195	641.034	747.873	854.712	961.551
72	106.994	213.988	320.982	427.976	534.970	641.964	748.958	855.952	962.946
73	107.150	214.300	321.450	428.600	535.750	642.900	750.050	857.200	964.350
74	107.305	214.610	321.915	429.220	536.525	643.830	751.135	858.440	965.745
75	107.461	214.922	322.383	429.844	537.305	644.766	752.227	859.688	967.149
8.76	107.617	215.234	322.851	430.468	538.085	645.702	753.319	860.936	968.553
77	107.772	215.544	323.316	431.088	538.860	646.632	754.404	862.176	969.948
78	107.928	215.856	323.784	431.712	539.640	647.568	755.496	863.424	971.352
79	108.084	216.168	324.252	432.336	540.420	648.504	756.588	864.672	972.756
80	108.240	216.480	324.720	432.960	541.200	649.440	757.680	865.920	974.160
8.81	108.396	216.792	325.188	433.584	541.980	650.376	758.772	867.168	975.564
82	108.552	217.104	325.656	434.208	542.760	651.312	759.864	868.416	976.968
83	108.708	217.416	326.124	434.832	543.540	652.248	760.956	869.664	978.372
84	108.865	217.730	326.595	435.460	544.325	653.190	762.055	870.920	979.785
85	109.021	218.042	327.063	436.084	545.105	654.126	763.147	872.168	981.189

$B=18$

 Таблица 41 (продолжение)
 $m=1.5; n=1.75$

H_1+H_2	L	1	2	3	4	5	6	7	8	9
8.86		109.177	218.354	327.531	436.708	545.885	655.062	764.239	873.416	982.593
87		109.334	218.668	328.002	437.336	546.670	656.004	765.338	874.672	984.006
88		109.490	218.980	328.470	437.960	547.450	656.940	766.430	875.920	985.410
89		109.647	219.294	328.941	438.588	548.235	657.882	767.529	877.176	986.823
90		109.804	219.608	329.412	439.226	549.020	658.824	768.628	878.432	988.236
8.91		109.961	219.922	329.883	439.844	549.805	659.766	769.727	879.688	989.649
92		110.117	220.234	330.351	440.468	550.585	660.702	770.819	880.936	991.053
93		110.274	220.548	330.822	441.096	551.370	661.644	771.918	882.192	992.466
94		110.431	220.862	331.293	441.724	552.155	662.586	773.017	883.448	993.879
95		110.588	221.176	331.764	442.352	552.940	663.528	774.116	884.704	995.292
8.96		110.746	221.492	332.238	442.984	553.730	664.476	775.222	885.968	996.714
97		110.903	221.806	332.709	443.612	554.585	665.418	776.321	887.224	998.127
98		111.060	222.120	333.180	444.240	555.300	666.360	777.420	888.480	999.540
99		111.218	222.436	333.654	444.872	556.090	667.308	778.526	889.744	1000.952
9.00		111.375	222.750	334.125	445.500	556.875	668.250	779.625	891.000	1002.375
9.01		111.533	223.066	334.599	446.132	557.665	669.198	780.731	892.264	1003.797
02		111.690	223.380	335.070	446.760	558.450	670.140	781.830	893.520	1005.210
03		111.848	223.696	335.544	447.392	559.240	671.088	782.936	894.784	1006.632
04		112.006	224.012	336.018	448.024	560.030	672.036	784.042	896.048	1008.054
05		112.163	224.326	336.489	448.652	560.815	672.978	785.141	897.304	1009.467
9.06		112.321	224.642	336.963	449.284	561.605	673.926	786.247	898.568	1010.889
07		112.479	224.958	337.437	449.916	562.395	674.874	787.353	899.832	1012.311
08		112.637	225.274	337.911	450.548	563.185	675.822	788.459	901.096	1013.733
09		112.796	225.592	338.388	451.184	563.980	676.776	789.572	902.368	1015.164
10		112.954	225.908	338.862	451.816	564.770	677.724	790.678	903.632	1016.586
9.11		113.112	226.224	339.336	452.448	565.560	678.672	791.784	904.896	1018.008
12		113.270	226.540	339.810	453.080	566.350	679.620	792.890	906.160	1019.430
13		113.429	226.858	340.287	453.716	567.145	680.574	794.003	907.432	1020.861
14		113.587	227.174	340.761	454.348	567.935	681.522	795.109	908.696	1022.283
15		113.746	227.492	341.238	454.984	568.730	682.476	796.222	909.968	1023.714
9.16		113.905	227.810	341.715	455.620	569.525	683.430	797.335	911.240	1025.145
17		114.063	228.126	342.189	456.252	570.315	684.378	798.441	912.504	1026.567
18		114.222	228.444	342.666	456.888	571.110	685.332	799.554	913.776	1027.998
19		114.381	228.762	343.143	457.524	571.905	686.286	800.667	915.048	1029.429
20		114.540	229.080	343.620	458.160	572.700	687.240	801.780	916.320	1030.860
9.21		114.699	229.398	344.097	458.796	573.495	688.194	802.893	917.592	1032.291
22		114.858	229.716	344.574	459.432	574.290	689.148	804.006	918.864	1033.722
23		115.017	230.034	345.051	460.068	575.085	690.102	805.119	920.136	1035.153
24		115.177	230.354	345.531	460.708	575.885	691.062	806.239	921.416	1036.593
25		115.336	230.672	346.008	461.344	576.680	692.016	807.352	922.688	1038.024
9.26		115.495	230.990	346.485	461.980	577.475	692.970	808.465	923.960	1039.455
27		115.655	231.310	346.965	462.620	578.275	693.930	809.585	925.240	1040.895
28		115.814	231.628	347.442	463.256	579.070	694.884	810.698	926.512	1042.326
29		115.974	231.948	347.922	463.896	579.870	695.844	811.818	927.792	1043.766
30		116.134	232.268	348.402	464.536	580.670	696.804	812.938	929.072	1045.206
9.31		116.294	232.588	348.882	465.176	581.470	697.764	814.058	930.352	1046.646
22		116.453	232.906	349.359	465.812	582.265	698.718	815.171	931.624	1048.077
33		116.613	233.226	349.839	466.452	583.065	699.678	816.291	932.904	1049.517
34		116.773	233.546	350.319	467.092	583.865	700.638	817.411	934.184	1050.957
35		116.933	233.866	350.799	467.732	584.665	701.598	818.531	935.464	1052.397

Таблица 41 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
9.36	117.094	234.188	351.282	468.376	585.470	702.564	819.658	936.752	1053.846
37	117.254	234.508	351.762	469.016	586.270	703.624	820.778	938.032	1055.286
38	117.414	234.828	352.242	469.656	587.070	704.484	821.898	939.312	1056.726
39	117.575	235.150	352.725	470.300	587.875	705.450	823.025	940.600	1058.175
40	117.735	235.470	353.205	470.940	588.675	706.410	824.145	941.880	1059.615
9.41	117.896	235.792	353.688	471.584	589.480	707.376	825.272	943.168	1061.064
42	118.056	236.112	354.168	472.224	590.280	708.336	826.392	944.448	1062.504
43	118.217	236.434	354.651	472.868	591.085	709.302	827.519	945.736	1063.953
44	118.378	236.756	355.134	473.512	591.890	710.268	828.646	947.084	1065.402
45	118.538	237.076	355.614	474.152	592.690	711.228	829.766	948.304	1066.842
9.46	118.699	237.398	356.097	474.796	593.495	712.194	830.893	949.592	1068.291
47	118.860	237.720	356.580	475.440	594.300	713.160	832.020	950.880	1069.740
48	119.021	238.042	357.063	476.084	595.105	714.126	833.147	952.168	1071.189
49	119.183	238.366	357.549	476.732	595.915	715.098	834.281	953.464	1072.647
50	119.344	238.688	358.032	477.376	596.720	716.064	835.408	954.752	1074.096
9.51	119.505	239.010	358.515	478.020	597.525	717.030	836.536	956.040	1075.545
52	119.666	239.332	358.998	478.669	598.330	717.996	837.662	957.328	1076.994
53	119.828	239.655	359.484	479.312	599.140	718.968	838.796	958.624	1078.452
54	119.989	239.978	359.967	479.956	599.945	719.934	839.923	959.912	1079.901
55	120.151	240.302	360.453	480.604	600.755	720.906	841.057	961.208	1081.359
9.56	120.313	240.626	360.939	481.252	601.565	721.878	842.191	962.504	1082.817
57	120.474	240.948	361.422	481.896	602.370	722.844	843.318	963.792	1084.266
58	120.636	241.272	361.908	482.544	603.180	723.816	844.452	965.088	1085.724
59	120.798	241.596	362.394	483.192	603.990	724.788	845.586	966.384	1087.182
60	120.960	241.920	362.880	483.840	604.800	725.760	846.720	967.680	1088.640
9.61	121.122	242.244	363.366	484.488	605.610	726.732	847.854	968.976	1090.098
62	121.284	242.568	363.852	485.136	606.420	727.704	848.988	970.272	1091.556
63	121.446	242.892	364.338	485.784	607.230	728.676	850.122	971.568	1093.014
64	121.609	243.218	364.827	486.436	608.045	729.654	851.263	972.872	1094.481
65	121.771	243.542	365.313	487.084	608.855	730.626	852.397	974.168	1095.939
9.66	121.933	243.866	365.799	487.732	609.665	731.598	853.531	975.464	1097.397
67	122.096	244.192	366.288	488.381	610.480	732.576	854.672	976.768	1098.864
68	122.258	244.516	366.774	489.032	611.290	733.548	855.806	978.064	1100.322
69	122.421	244.842	367.263	489.684	612.105	734.526	856.947	979.368	1101.789
70	122.584	245.168	367.752	490.336	612.920	735.504	858.088	980.672	1103.256
9.71	122.747	245.494	368.241	490.988	613.735	736.482	859.229	981.976	1104.723
72	122.909	245.818	368.727	491.636	614.545	737.454	860.363	983.272	1106.181
73	123.072	246.144	369.216	492.288	615.360	738.432	861.504	984.576	1107.648
74	123.235	246.470	369.705	492.940	616.175	739.410	862.645	985.880	1109.115
75	123.399	246.798	370.197	493.596	616.995	740.394	863.793	987.192	1110.951
9.76	123.562	247.124	370.686	494.248	617.810	741.372	864.934	988.496	1112.058
77	123.725	247.450	371.175	494.900	618.625	742.350	866.075	989.800	1113.525
78	123.888	247.776	371.664	495.552	619.440	743.328	867.216	991.104	1114.992
79	124.052	248.104	372.156	496.208	620.260	744.312	868.364	992.416	1116.468
80	124.215	248.430	372.645	496.860	621.075	745.290	869.505	993.720	1117.935
9.81	124.379	248.758	373.137	497.516	621.895	746.274	870.653	995.032	1119.411
82	124.542	249.084	373.626	498.168	622.710	747.252	871.794	996.336	1120.878
83	124.706	249.412	374.118	498.824	623.530	748.236	872.942	997.648	1122.354
84	124.870	249.740	374.610	499.480	624.350	749.220	874.090	998.960	1123.830
85	125.033	250.066	375.099	500.132	625.165	750.198	875.231	1000.264	1125.297

$B = 18$

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
9.86	125.197	250.394	375.591	500.788	625.985	751.182	876.379	1001.576	1126.773
87	125.361	250.722	376.083	501.444	626.805	752.166	877.527	1002.388	1128.249
88	125.525	251.050	376.575	502.100	627.625	753.150	878.675	1004.200	1129.725
89	125.690	251.380	377.070	502.760	628.450	754.140	879.830	1005.520	1131.210
90	125.854	251.708	377.562	503.416	629.270	755.124	880.978	1006.832	1132.686
9.91	126.018	252.036	378.054	504.072	630.090	756.108	882.126	1008.144	1134.162
92	126.182	252.364	378.546	504.728	630.910	757.092	883.274	1009.546	1135.638
93	126.347	252.694	379.041	505.388	631.735	758.082	884.429	1010.776	1137.123
94	126.511	253.022	379.533	506.044	632.555	759.066	885.577	1012.088	1138.599
95	126.676	253.352	380.028	506.704	633.380	760.056	886.732	1013.408	1140.084
9.96	126.841	253.682	380.523	507.364	634.205	761.046	887.887	1014.728	1141.569
97	127.005	254.010	381.015	508.020	635.025	762.030	889.035	1016.040	1143.045
98	127.170	254.340	381.510	508.680	635.850	763.020	890.190	1017.360	1144.530
99	127.335	254.670	382.005	509.340	636.675	764.010	891.345	1018.680	1146.015
10.00	127.500	255.000	382.500	510.000	637.500	765.000	892.500	1020.000	1147.500
10.01	127.665	255.330	382.995	510.660	638.325	765.990	893.155	1021.320	1148.985
02	127.830	255.660	383.490	511.320	639.150	766.980	894.810	1022.640	1150.470
03	127.995	255.990	383.985	511.980	639.975	767.970	895.865	1023.960	1151.955
04	128.161	256.322	384.483	512.644	640.805	768.966	897.127	1025.288	1153.449
05	128.326	256.652	384.978	513.304	641.630	769.956	898.282	1026.608	1154.934
10.06	128.491	256.982	385.473	513.964	642.455	770.946	899.437	1027.928	1156.419
07	128.657	257.314	385.971	514.628	643.285	771.942	900.599	1029.256	1157.913
08	128.822	257.644	386.466	515.288	644.110	772.932	901.754	1030.576	1159.398
09	128.988	257.976	386.964	515.952	644.940	773.928	902.916	1031.904	1160.892
10	129.154	258.308	387.462	516.616	645.770	774.924	904.078	1033.232	1162.386
10.11	129.320	258.640	387.960	517.280	646.600	775.920	905.240	1034.560	1163.880
12	129.485	258.970	388.445	517.940	647.425	776.910	906.395	1035.880	1165.365
13	129.648	259.296	388.944	518.592	648.240	777.888	907.536	1037.184	1166.832
14	129.817	259.634	389.451	519.268	649.085	778.902	908.719	1038.536	1168.353
15	129.984	259.968	389.952	519.936	649.920	779.904	909.888	1039.872	1169.856
10.16	130.150	260.300	390.450	520.600	650.750	780.900	911.050	1041.200	1171.350
17	130.316	260.632	390.948	521.264	651.580	781.896	912.212	1042.528	1172.844
18	130.482	260.964	391.446	521.928	652.410	782.892	913.374	1043.856	1174.338
19	130.649	261.298	391.947	522.596	653.245	783.894	914.543	1045.192	1175.841
20	130.815	261.630	392.445	523.260	654.075	784.890	915.705	1046.520	1177.335
10.21	130.982	261.964	392.946	523.928	654.910	785.892	916.874	1047.856	1178.838
22	131.148	262.296	393.444	524.592	655.740	786.888	918.036	1049.184	1180.332
23	131.315	262.630	393.945	525.260	656.575	787.890	919.205	1050.520	1181.835
24	131.482	262.964	394.446	525.928	657.410	788.892	920.374	1051.856	1183.338
25	131.649	263.298	394.947	526.596	658.245	789.894	921.543	1053.192	1184.841
10.26	131.815	263.630	395.445	527.260	659.075	790.890	922.705	1054.520	1186.335
27	131.982	263.964	395.946	527.928	659.910	791.892	923.874	1055.856	1187.838
28	132.149	264.298	396.447	528.596	660.745	792.894	925.043	1057.192	1189.341
29	132.317	264.634	396.951	529.268	661.585	793.902	926.219	1058.536	1190.853
30	132.484	264.968	397.452	529.936	662.420	794.904	927.388	1059.872	1192.356
10.31	132.651	265.302	397.953	530.604	663.255	795.906	928.557	1061.208	1193.859
32	132.818	265.636	398.454	531.272	664.090	796.908	929.726	1062.544	1195.362
33	132.986	265.972	398.958	531.944	664.930	797.916	930.902	1063.888	1196.874
34	133.153	266.306	399.459	532.612	665.765	798.918	932.071	1065.224	1198.377
35	133.321	266.642	399.963	533.284	666.605	799.926	933.247	1066.568	1199.889

Таблица 41 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
10.36	133.489	266.978	400.467	533.956	667.445	800.934	934.423	1067.912	1201.401
37	133.656	267.312	400.968	534.624	668.280	801.936	935.592	1069.248	1202.904
38	133.824	267.648	401.472	535.296	669.120	802.944	936.768	1070.592	1204.416
39	133.992	267.984	401.976	535.968	669.960	803.952	937.944	1071.936	1205.928
40	134.160	268.320	402.480	536.640	670.800	804.960	939.120	1073.280	1207.440
10.41	134.328	268.656	402.984	537.312	671.640	805.968	940.296	1074.624	1208.952
42	134.496	268.992	403.488	537.984	672.480	806.976	941.472	1075.968	1210.464
43	134.664	269.328	403.992	538.656	673.320	807.984	942.648	1077.312	1211.976
44	134.833	269.666	404.499	539.332	674.165	808.998	943.831	1078.664	1213.497
45	135.001	270.002	405.003	540.004	675.005	810.006	945.007	1080.008	1215.009
10.46	135.169	270.338	405.507	540.676	675.845	811.014	946.183	1081.352	1216.521
47	135.338	270.676	406.014	541.352	676.690	812.028	947.366	1082.704	1218.042
48	135.506	271.012	406.518	542.024	677.530	813.036	948.542	1084.048	1219.554
49	135.675	271.350	407.025	542.700	678.375	814.050	949.725	1085.409	1221.075
50	135.844	271.688	407.532	543.376	679.220	815.064	950.908	1086.752	1222.596
10.51	136.013	272.026	408.039	544.052	680.065	816.078	952.091	1088.104	1224.117
52	136.181	272.362	408.543	544.724	680.905	817.086	953.267	1089.448	1225.639
53	136.350	272.700	409.050	545.400	681.750	818.100	954.450	1090.800	1227.150
54	136.519	273.038	409.557	546.076	682.595	819.114	955.633	1092.152	1228.671
55	136.689	273.378	410.067	546.756	683.445	820.134	956.823	1093.512	1230.201
10.56	136.858	273.716	410.574	547.432	684.290	821.148	958.006	1094.864	1231.722
57	137.027	274.054	411.081	548.108	685.135	822.162	959.189	1096.215	1233.243
58	137.196	274.392	411.588	548.784	685.980	823.176	960.372	1097.568	1234.764
59	137.366	274.732	412.098	549.464	686.830	824.196	961.562	1098.928	1236.294
60	137.535	275.070	412.605	550.140	687.675	825.210	962.745	1100.280	1237.815
10.61	137.705	275.410	413.115	550.820	688.525	826.230	963.935	1101.640	1239.345
62	137.874	275.748	413.622	551.496	689.370	827.244	965.118	1102.992	1240.866
63	138.044	276.088	414.132	552.176	690.220	828.264	966.308	1104.352	1242.396
64	138.214	276.428	414.642	552.856	691.070	829.284	967.498	1105.712	1243.926
65	138.384	276.768	415.152	553.536	691.920	830.304	968.688	1107.072	1245.456
10.66	138.553	277.106	415.659	554.212	692.765	831.318	969.871	1108.424	1246.977
67	138.723	277.443	416.169	554.892	693.615	832.338	971.061	1109.784	1248.507
68	138.893	277.786	416.679	555.572	694.465	833.358	972.251	1111.144	1250.037
69	139.064	278.128	417.192	556.256	695.320	834.384	973.448	1112.512	1251.516
70	139.234	278.468	417.702	556.936	696.170	835.404	974.638	1113.872	1253.106
10.71	139.404	278.808	418.212	557.616	697.020	836.424	975.828	1115.232	1254.636
72	139.574	279.148	418.722	558.296	697.870	837.444	977.018	1116.592	1256.166
73	139.745	279.490	419.235	558.980	698.725	838.470	978.215	1117.960	1257.705
74	139.915	279.830	419.745	559.660	699.575	839.490	979.405	1119.320	1259.235
75	140.086	280.172	420.258	560.344	700.430	840.516	980.602	1120.688	1260.714
10.76	140.257	280.514	420.771	561.028	701.285	841.542	981.799	1122.056	1262.313
77	140.427	280.854	421.281	561.708	702.135	842.562	982.989	1123.416	1263.843
78	140.598	281.196	421.794	562.392	702.990	843.588	984.186	1124.784	1265.382
79	140.769	281.538	422.307	563.076	703.845	844.614	985.383	1126.152	1266.921
80	140.940	281.880	422.820	563.760	704.700	845.640	986.580	1127.520	1268.460
10.81	141.111	282.222	423.333	564.444	705.555	846.666	987.777	1128.888	1269.999
82	141.282	282.564	423.846	565.128	706.410	847.692	988.947	1130.256	1271.538
83	141.453	282.906	424.359	565.812	707.265	848.718	990.171	1131.624	1273.077
84	141.625	283.250	424.875	566.510	708.125	849.750	991.375	1133.000	1274.625
85	141.797	283.594	425.391	567.188	708.985	850.782	992.579	1134.376	1276.173

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
10.86	141.967	283.934	425.901	567.868	709.835	851.802	993.769	1135.736	1277.703
87	142.139	284.278	426.427	568.556	710.695	852.834	994.973	1137.112	1279.251
88	142.310	284.620	426.930	569.240	711.550	853.860	996.170	1138.480	1280.790
89	142.482	284.964	427.446	569.928	712.410	854.892	997.374	1139.856	1282.338
90	142.654	285.308	427.962	570.616	713.270	855.924	998.578	1141.232	1283.886
10.91	142.826	285.652	428.478	571.304	714.130	856.956	999.782	1142.608	1285.434
92	142.997	285.994	428.991	571.988	714.985	857.982	1000.979	1143.976	1286.973
93	143.169	286.338	429.507	572.676	715.845	859.014	1002.183	1145.353	1288.521
94	143.341	286.682	430.023	573.364	716.705	860.046	1003.387	1146.728	1290.069
95	143.514	287.028	430.542	574.056	717.570	861.084	1004.598	1148.112	1291.626
10.96	143.686	287.372	431.058	574.444	718.430	862.116	1005.802	1149.488	1293.174
97	143.858	287.716	431.574	575.432	719.290	863.148	1007.006	1150.864	1294.722
98	144.030	288.060	432.090	576.120	720.150	864.180	1008.210	1152.240	1296.270
99	144.203	288.406	432.609	576.812	721.015	865.218	1009.421	1153.624	1297.827
11.00	144.375	288.750	433.125	577.500	721.875	866.250	1010.625	1155.000	1299.375
11.01	144.548	289.096	433.644	578.192	722.740	867.288	1011.836	1156.384	1300.932
02	144.720	289.440	434.160	578.880	723.600	868.320	1013.040	1157.760	1302.480
03	144.893	289.786	434.679	579.572	724.465	869.358	1014.251	1159.144	1304.037
04	145.066	290.132	435.198	580.264	725.330	870.396	1015.462	1160.528	1305.594
05	145.238	290.476	435.714	580.952	726.190	871.428	1016.686	1161.904	1307.142
11.06	145.411	290.822	436.233	581.644	727.055	872.466	1017.877	1163.288	1308.699
07	145.584	291.168	436.752	582.336	727.920	873.504	1019.088	1164.672	1310.256
08	145.757	291.514	437.271	583.028	728.785	874.542	1020.299	1166.056	1311.813
09	145.931	291.862	437.793	583.724	729.655	875.586	1021.517	1167.448	1313.379
10	146.104	292.208	438.312	584.416	730.520	876.624	1022.728	1168.832	1314.935
11.11	146.277	292.554	438.831	585.108	731.385	877.662	1023.939	1170.216	1316.493
12	146.450	292.900	439.350	585.800	732.250	878.700	1025.150	1171.600	1318.050
13	146.624	293.248	439.872	586.496	733.120	879.744	1026.368	1172.992	1319.616
14	146.797	293.594	440.391	587.188	733.985	880.782	1027.579	1174.376	1321.173
15	146.971	293.942	440.913	587.884	734.855	881.826	1028.797	1175.768	1322.739
11.16	147.145	294.290	441.435	588.580	735.725	882.870	1030.015	1177.160	1324.305
17	147.318	294.636	441.954	589.272	736.590	883.908	1031.226	1178.544	1325.862
18	147.492	294.984	442.476	589.968	737.460	884.952	1032.444	1179.936	1327.428
19	147.666	295.332	442.998	590.664	738.330	885.996	1033.662	1181.328	1328.994
20	147.840	295.680	443.520	591.360	739.200	887.040	1034.880	1182.720	1330.560
11.21	148.014	296.028	444.042	592.056	740.070	888.084	1036.098	1184.112	1332.126
22	148.188	296.376	444.564	592.752	740.940	889.128	1037.316	1185.504	1333.692
23	148.362	296.724	445.086	593.448	741.810	890.172	1038.534	1186.896	1335.258
24	148.537	297.074	445.611	594.148	742.685	891.222	1039.759	1188.296	1336.833
25	148.711	297.422	446.133	594.844	743.555	892.266	1040.977	1189.688	1338.399
11.26	148.885	297.770	446.655	595.540	744.425	893.310	1042.195	1191.080	1339.965
27	149.060	298.120	447.180	596.240	745.300	894.360	1043.420	1192.480	1341.540
28	149.234	298.468	447.702	596.936	746.170	895.404	1044.638	1193.872	1343.106
29	149.409	298.818	448.227	597.636	747.045	896.454	1045.863	1195.272	1344.681
30	149.584	299.168	448.752	598.336	747.920	897.504	1047.088	1196.672	1346.256
11.31	149.759	299.518	449.277	599.036	748.795	898.554	1048.313	1198.072	1347.831
32	149.933	299.866	449.799	599.732	749.665	899.598	1049.531	1199.464	1349.397
33	150.108	300.216	450.324	600.432	750.540	900.648	1050.756	1200.864	1350.972
34	150.283	300.566	450.849	601.132	751.415	901.648	1051.981	1202.264	1352.547
35	150.458	300.916	451.374	601.832	752.290	902.748	1053.206	1203.664	1354.122

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
11.36	150.634	301.268	451.902	602.536	753.170	903.804	1054.438	1205.072	1355.706
37	150.809	301.618	452.427	603.236	754.045	904.854	1055.663	1206.472	1357.281
38	150.984	301.968	452.952	603.936	754.920	905.904	1056.883	1207.872	1358.856
39	151.160	302.320	453.480	604.640	755.800	906.960	1058.120	1209.280	1360.440
40	151.335	302.670	454.005	605.340	756.675	908.010	1059.345	1210.680	1362.015
11.41	151.511	303.022	454.533	606.044	757.555	909.066	1060.577	1212.088	1363.599
42	151.686	303.372	455.058	606.744	758.430	910.116	1061.802	1213.488	1365.174
43	151.862	303.724	455.586	607.448	759.310	911.172	1063.034	1214.896	1366.758
44	152.038	304.076	456.114	608.152	760.190	912.228	1064.266	1216.304	1368.342
45	152.213	304.426	456.639	608.852	761.065	913.278	1065.491	1217.704	1369.917
11.46	152.389	304.778	457.167	609.556	761.945	914.334	1066.723	1219.112	1371.501
47	152.565	305.130	457.695	610.260	762.825	915.390	1067.955	1220.520	1373.085
48	152.741	305.482	458.223	610.964	763.705	916.446	1069.187	1221.928	1374.669
49	152.918	305.836	458.754	611.672	764.590	917.508	1070.426	1223.344	1376.262
50	153.094	306.188	459.282	612.376	765.470	918.564	1071.658	1224.752	1377.846
11.51	153.270	306.540	459.810	613.080	766.350	919.620	1072.890	1226.160	1379.430
52	153.446	306.892	460.338	613.784	767.230	920.676	1074.122	1227.568	1381.014
53	153.623	307.246	460.869	614.492	768.115	921.738	1075.361	1228.984	1382.607
54	153.799	307.594	461.397	615.196	768.995	922.794	1076.593	1230.392	1383.191
55	153.976	307.952	461.928	615.904	769.880	923.856	1077.832	1231.808	1385.784
11.56	154.153	308.306	462.459	616.612	770.765	924.918	1079.071	1233.224	1387.377
57	154.329	308.658	462.987	617.316	771.645	925.974	1080.303	1234.632	1388.961
58	154.506	309.012	463.518	618.024	772.530	927.036	1081.542	1236.048	1390.554
59	154.683	309.366	464.049	618.732	773.415	928.098	1082.781	1237.464	1392.147
60	154.860	309.720	464.580	619.440	774.300	929.160	1084.020	1238.880	1393.740
11.61	155.037	310.074	465.111	620.148	775.185	930.222	1085.259	1240.296	1395.333
62	155.214	310.428	465.642	620.856	776.070	931.284	1086.498	1241.712	1396.926
63	155.391	310.782	466.173	621.564	776.955	932.346	1087.737	1243.128	1398.519
64	155.569	311.138	466.707	622.276	777.845	933.414	1088.983	1244.552	1400.121
65	155.746	311.492	467.238	622.984	778.730	934.476	1090.222	1245.968	1401.714
11.66	155.923	311.846	467.769	623.692	779.615	935.538	1091.461	1247.384	1403.307
67	156.101	312.202	468.303	624.404	780.505	936.606	1092.707	1248.808	1404.909
68	156.278	312.556	468.834	625.112	781.390	937.668	1093.946	1250.224	1406.502
69	156.456	312.912	469.368	625.824	782.280	938.736	1095.192	1251.648	1408.104
70	156.634	313.268	469.902	626.536	783.170	939.804	1096.438	1253.072	1409.706
11.71	156.812	313.624	470.436	627.248	784.060	940.872	1097.684	1254.496	1411.308
72	156.989	313.978	470.967	627.956	784.945	941.934	1098.923	1255.912	1412.901
73	157.167	314.334	471.501	628.668	785.835	943.002	1100.169	1257.336	1414.503
74	157.345	314.690	472.035	629.380	786.725	944.070	1101.415	1258.760	1416.105
75	157.523	315.046	472.569	630.092	787.615	945.138	1102.661	1260.184	1417.707
11.76	157.702	315.404	473.106	630.808	788.510	946.212	1103.914	1261.616	1419.318
77	157.880	315.760	473.640	631.520	789.400	947.280	1105.160	1263.040	1420.920
78	158.058	316.116	474.174	632.232	790.290	948.348	1106.406	1264.464	1422.522
79	158.237	316.474	474.711	632.948	791.185	949.422	1107.659	1265.896	1424.133
80	158.415	316.830	475.245	633.660	792.075	950.490	1108.905	1267.320	1425.735
11.81	158.594	317.188	475.782	634.376	792.970	951.564	1110.158	1268.752	1427.346
82	158.772	317.544	476.316	635.088	793.860	952.632	1111.404	1270.176	1428.948
83	158.951	317.902	476.853	635.804	794.755	953.706	1112.657	1271.608	1430.559
84	159.130	318.260	477.390	636.520	795.650	954.780	1113.910	1273.040	1432.170
85	159.308	318.616	477.924	637.232	796.540	955.848	1115.156	1274.464	1433.772

$B = 18$

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
11.86	159.487	318.974	478.461	637.948	797.435	956.922	1116.409	1275.896	1435.383
87	159.666	319.332	478.998	638.664	798.330	957.995	1117.662	1277.328	1436.994
88	159.845	319.690	479.535	639.380	799.225	959.070	1118.915	1278.760	1438.605
89	160.025	320.050	480.075	640.100	800.125	960.150	1120.175	1280.200	1440.225
90	160.204	320.408	480.612	640.816	801.020	961.224	1121.428	1281.632	1441.836
11.91	160.383	320.766	481.149	641.532	801.915	962.298	1122.681	1283.064	1443.447
92	160.562	321.124	481.686	642.248	802.810	963.372	1123.934	1284.496	1445.058
93	160.742	321.484	482.226	642.968	803.710	964.452	1125.194	1285.936	1446.678
94	160.921	321.842	482.763	643.684	804.605	965.526	1126.447	1287.368	1448.289
95	161.101	322.202	483.303	644.404	805.505	966.606	1127.707	1288.808	1449.909
11.96	161.281	322.562	483.843	645.124	806.405	967.686	1128.967	1290.248	1451.529
97	161.460	322.920	484.380	645.840	807.300	968.760	1130.220	1291.680	1453.140
98	161.640	323.280	484.920	646.560	808.200	969.840	1131.480	1293.120	1454.760
99	161.820	323.640	485.460	647.280	809.100	970.920	1132.740	1294.560	1456.380
12.00	162.000	324.000	486.000	648.000	810.000	972.000	1134.000	1296.000	1458.000
12.01	162.180	324.360	486.540	648.720	810.900	973.080	1135.260	1297.440	1459.620
02	162.360	324.720	487.080	649.440	811.800	974.160	1136.520	1298.880	1461.240
03	162.540	325.080	487.620	650.160	812.700	975.240	1137.780	1300.320	1462.860
04	162.721	325.442	488.163	650.884	813.605	976.326	1139.047	1301.768	1464.489
05	162.901	325.802	488.703	651.604	814.505	977.406	1140.307	1303.208	1466.109
12.06	163.081	326.162	489.243	652.324	815.405	978.486	1141.567	1304.648	1467.729
07	163.262	326.524	489.786	653.048	816.310	979.572	1142.834	1306.096	1469.358
08	163.442	326.884	490.326	653.768	817.210	980.652	1144.094	1307.536	1470.978
09	163.623	327.246	490.869	654.492	818.115	981.738	1145.361	1308.984	1472.607
10	163.804	327.608	491.412	655.216	819.020	982.824	1146.628	1310.432	1474.236
12.11	163.985	327.970	491.955	655.940	819.925	983.910	1147.895	1311.880	1475.865
12	164.165	328.330	492.495	656.660	820.825	984.990	1149.155	1313.320	1477.485
13	164.346	328.692	493.038	657.384	821.730	986.076	1150.422	1314.768	1479.114
14	164.527	329.054	493.581	658.108	822.635	987.162	1151.689	1316.216	1480.743
15	164.708	329.416	494.124	658.832	823.540	988.248	1152.956	1317.664	1482.372
12.16	164.890	329.780	494.670	659.560	824.450	989.340	1154.230	1319.120	1484.010
17	165.071	330.142	495.213	660.284	825.355	990.426	1155.497	1320.568	1485.639
18	165.252	330.504	495.756	661.008	826.260	991.512	1156.764	1322.016	1487.268
19	165.434	330.868	496.302	661.736	827.170	992.604	1158.038	1323.472	1488.906
20	165.615	331.230	496.845	662.460	828.075	993.690	1159.305	1324.920	1490.535
12.21	165.797	331.594	497.391	663.188	828.985	994.782	1160.579	1326.376	1492.173
22	165.978	331.956	497.934	663.912	829.890	995.868	1161.846	1327.824	1493.802
23	166.160	332.320	498.480	664.640	830.800	996.960	1163.120	1329.280	1495.440
24	166.342	332.684	499.026	665.368	831.710	998.052	1164.394	1330.736	1497.078
25	166.523	333.046	499.569	666.092	832.615	999.138	1165.661	1332.184	1498.707
12.26	166.705	333.410	500.115	666.820	833.525	1000.230	1166.935	1333.640	1500.345
27	166.887	333.774	500.661	667.548	834.435	1001.322	1168.209	1335.096	1501.983
28	167.069	334.138	501.207	668.276	835.345	1002.414	1169.483	1336.552	1503.621
29	167.252	334.504	501.756	669.008	836.260	1003.512	1170.764	1338.016	1505.268
30	167.434	334.868	502.302	669.736	837.170	1004.604	1172.038	1339.472	1506.906
12.31	167.616	335.232	502.848	670.464	838.080	1005.696	1173.312	1340.928	1508.544
32	167.798	335.596	503.394	671.192	838.990	1006.788	1174.586	1342.384	1510.182
33	167.981	335.962	503.943	671.924	839.905	1007.886	1175.867	1343.848	1511.829
34	168.163	336.326	504.489	672.652	840.815	1008.978	1177.141	1345.304	1513.467
35	168.345	336.690	505.035	673.380	841.725	1010.070	1178.415	1346.760	1515.105

Таблица 41 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
12.36	168.529	337.058	505.587	674.116	842.645	1011.174	1179.703	1348.232	1516.761
37	168.711	337.422	506.133	674.844	843.555	1012.266	1180.977	1349.688	1518.399
38	168.894	337.788	506.682	675.576	844.470	1013.364	1182.258	1351.152	1520.046
39	169.077	338.154	507.231	676.308	845.385	1014.462	1183.539	1352.616	1521.693
40	169.260	338.520	507.780	677.040	846.300	1015.560	1184.820	1354.080	1523.340
12.41	169.443	338.886	508.329	677.772	847.215	1016.658	1186.101	1355.544	1524.987
42	169.626	339.252	508.878	678.504	848.130	1017.756	1187.382	1357.008	1526.634
43	169.809	339.618	509.427	679.236	849.045	1018.854	1188.663	1358.472	1528.281
44	169.993	339.986	509.979	679.972	849.965	1019.958	1189.951	1359.944	1529.937
45	170.176	340.352	510.528	680.704	850.880	1021.056	1191.232	1361.408	1531.584
12.46	170.359	340.718	511.077	681.436	851.795	1022.154	1192.513	1362.872	1533.231
47	170.543	341.086	511.629	682.172	852.715	1023.258	1193.801	1364.344	1534.887
48	170.726	341.452	512.178	682.904	853.630	1024.356	1195.082	1365.808	1536.534
49	170.910	341.820	512.730	683.640	854.550	1025.460	1196.370	1367.280	1538.190
50	171.094	342.188	513.282	684.376	855.470	1026.564	1197.658	1368.752	1539.846
12.51	171.278	342.556	513.834	685.112	856.390	1027.668	1198.946	1370.224	1541.502
52	171.461	342.922	514.383	685.844	857.305	1028.766	1200.227	1371.688	1543.149
53	171.645	343.290	514.935	686.580	858.225	1029.870	1201.515	1373.160	1544.805
54	171.829	343.658	515.687	687.316	859.145	1030.974	1202.803	1374.632	1546.461
55	172.013	344.026	516.039	688.052	860.065	1032.078	1204.091	1376.104	1548.117
12.56	172.198	344.396	516.594	688.792	860.990	1033.188	1205.386	1377.584	1549.782
57	172.382	344.764	517.146	689.528	861.910	1034.292	1206.674	1379.056	1551.438
58	172.566	345.132	517.698	690.264	862.830	1035.396	1207.962	1380.528	1553.094
59	172.751	345.502	518.253	691.104	863.755	1036.506	1209.257	1382.008	1554.759
60	172.935	345.870	518.805	691.740	864.675	1037.610	1210.545	1383.480	1556.415
12.61	173.120	346.240	519.360	692.480	865.600	1038.720	1211.840	1384.960	1558.080
62	173.304	346.608	519.912	693.216	866.520	1039.824	1213.128	1386.432	1559.736
63	173.489	346.978	520.467	693.956	867.445	1040.934	1214.423	1387.912	1561.401
64	173.674	347.348	521.022	694.696	868.370	1042.044	1215.718	1389.392	1563.066
65	173.858	347.716	521.574	695.432	869.290	1043.148	1217.006	1390.864	1564.722
12.66	174.043	348.086	522.129	696.172	870.215	1044.258	1218.301	1392.344	1566.387
67	174.228	348.456	522.648	696.912	871.140	1045.368	1219.596	1393.824	1568.052
68	174.413	348.826	523.239	697.652	872.065	1046.478	1220.891	1395.304	1569.717
69	174.599	349.198	523.797	698.396	872.995	1047.594	1222.193	1396.792	1571.391
70	174.784	349.568	524.352	699.136	873.920	1048.704	1223.488	1398.272	1573.056
12.71	174.969	349.938	524.907	699.876	874.845	1049.814	1224.783	1399.752	1574.721
72	175.154	350.308	525.462	700.616	875.770	1050.924	1226.078	1401.232	1576.386
73	175.340	350.680	526.020	701.360	876.700	1052.040	1227.380	1402.720	1578.060
74	175.525	351.050	526.575	702.100	877.625	1053.150	1228.675	1404.200	1579.725
75	175.711	351.422	527.133	702.844	878.555	1054.266	1229.977	1405.688	1581.399
12.76	175.897	351.794	527.691	703.588	879.485	1055.382	1231.279	1407.176	1583.073
77	176.082	352.164	528.246	704.328	880.410	1056.492	1232.574	1408.656	1584.738
78	176.268	352.536	528.804	705.072	881.340	1057.608	1233.876	1410.144	1586.412
79	176.454	352.908	529.362	705.816	882.270	1058.724	1235.178	1411.632	1588.086
80	176.640	353.280	529.920	706.560	883.200	1059.840	1236.480	1413.120	1589.760
12.81	176.826	353.652	530.478	707.304	884.130	1060.956	1237.782	1414.608	1591.434
82	177.012	354.024	531.036	708.048	885.060	1062.072	1239.084	1416.096	1593.108
83	177.198	354.396	531.594	708.792	885.990	1063.188	1240.386	1417.584	1594.782
84	177.385	354.770	532.155	709.540	886.925	1064.310	1241.695	1419.080	1596.465
85	177.571	355.142	532.713	710.284	887.855	1065.426	1242.997	1420.568	1598.139

$B = 18$

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
12.86	177.757	355.514	533.271	711.028	888.785	1066.542	1244.299	1422.056	1599.813
87	177.944	355.888	533.832	711.776	889.720	1067.664	1245.608	1423.552	1601.496
88	178.130	356.260	534.390	712.520	890.650	1068.780	1246.910	1425.040	1603.170
89	178.317	356.634	534.951	713.268	891.585	1070.902	1248.212	1426.536	1604.853
90	178.504	357.008	535.512	714.016	892.520	1071.024	1249.528	1428.032	1606.536
12.91	178.691	357.382	536.073	714.764	893.455	1072.146	1250.837	1429.528	1608.219
92	178.877	357.754	536.631	715.508	894.385	1073.262	1252.139	1431.016	1609.893
93	179.064	358.128	537.192	716.256	895.320	1074.384	1253.448	1432.512	1611.576
94	179.251	358.502	537.753	717.004	896.255	1075.506	1254.757	1434.008	1613.259
95	179.438	358.876	538.314	717.752	897.190	1076.628	1256.066	1435.504	1614.942
12.96	179.626	359.252	538.878	718.504	898.130	1077.756	1257.382	1437.008	1616.634
97	179.813	359.626	539.439	719.252	899.065	1078.878	1258.691	1438.504	1618.317
98	180.000	360.000	540.000	720.000	900.000	1080.000	1260.000	1440.000	1620.000
99	180.188	360.376	540.564	720.752	900.940	1081.128	1261.316	1441.504	1621.692
13.00	180.375	360.750	541.125	721.500	901.875	1082.250	1262.625	1443.000	1623.375
13.01	180.563	361.126	541.689	722.252	902.815	1083.378	1263.941	1444.504	1625.067
02	180.750	361.500	542.250	723.000	903.750	1084.500	1265.250	1446.000	1626.750
03	180.938	361.876	542.814	723.752	904.690	1085.628	1266.566	1447.504	1628.442
04	181.126	362.252	543.378	724.504	905.630	1086.756	1267.882	1449.008	1630.134
05	181.313	362.626	543.939	725.252	906.565	1087.878	1269.191	1450.504	1631.817
13.06	181.501	363.002	544.503	726.004	907.505	1089.006	1270.507	1452.008	1633.509
07	181.689	363.378	545.067	726.756	908.445	1090.134	1271.823	1453.512	1635.201
08	181.877	363.754	545.631	727.508	909.385	1091.262	1273.139	1455.016	1636.893
09	182.066	364.132	546.198	728.264	910.330	1092.396	1274.462	1456.528	1638.594
10	182.254	364.508	546.762	729.016	911.270	1093.524	1275.778	1458.032	1640.286
13.11	182.442	364.884	547.326	729.768	912.210	1094.652	1277.094	1459.536	1641.978
12	182.630	365.260	547.890	730.520	913.150	1095.780	1278.410	1461.040	1643.670
13	182.819	365.638	548.457	731.276	914.095	1096.914	1279.733	1462.552	1645.371
14	183.007	366.014	549.021	732.028	915.035	1098.042	1281.049	1464.056	1647.063
15	183.196	366.392	549.588	732.784	915.980	1099.176	1282.372	1465.568	1648.764
13.16	183.385	366.770	550.155	733.540	916.925	1100.310	1283.695	1467.080	1650.465
17	183.573	367.146	550.719	734.292	917.865	1101.438	1285.011	1468.584	1652.157
18	183.762	367.524	551.286	735.048	918.810	1102.572	1286.334	1470.096	1653.858
19	183.951	367.902	551.853	735.804	919.755	1103.706	1287.657	1471.608	1655.559
20	184.140	368.280	552.420	736.560	920.700	1104.840	1288.980	1473.120	1657.260
13.21	184.329	368.658	552.987	737.316	921.645	1105.974	1290.303	1474.632	1658.961
22	184.518	369.036	553.554	738.072	922.590	1107.108	1291.626	1476.144	1660.662
23	184.707	369.416	554.121	738.828	923.535	1108.242	1292.949	1477.656	1662.363
24	184.897	369.794	554.691	739.588	924.485	1109.382	1294.279	1479.176	1664.073
25	185.086	370.172	555.258	740.344	925.430	1110.516	1295.602	1480.688	1665.774
13.26	185.275	370.550	555.825	741.100	926.375	1111.650	1296.925	1482.200	1667.475
27	185.465	370.930	556.395	741.860	927.325	1112.790	1298.255	1483.720	1669.185
28	185.654	371.308	556.962	742.616	928.270	1113.924	1299.578	1485.232	1671.886
29	185.844	371.688	557.532	743.376	929.220	1115.064	1300.908	1486.752	1673.596
30	186.034	372.068	558.102	744.136	930.170	1116.204	1302.238	1488.272	1675.306
13.31	186.224	372.448	558.672	744.896	931.120	1117.344	1303.568	1489.792	1676.016
32	186.413	372.826	559.239	745.652	932.065	1118.478	1304.891	1491.304	1677.717
33	186.603	373.206	559.809	746.412	933.015	1119.618	1306.221	1492.824	1679.427
34	186.793	373.586	560.379	747.172	933.965	1120.758	1307.551	1494.344	1681.137
35	186.983	373.966	560.949	747.932	934.915	1121.898	1308.881	1495.864	1682.847

Таблица 41 (продолжение)

 $B=18$ $m=1.5; n=1.7$

L H_1+H_2	1	2	3	4	5	6	7	8	9
13.36	187.174	374.348	561.522	748.696	935.870	1123.044	1310.218	1497.392	1684.566
37	187.364	374.728	562.092	749.456	936.820	1124.184	1311.548	1498.912	1686.276
38	187.554	375.108	562.662	750.216	937.770	1125.324	1312.878	1500.432	1687.986
39	187.745	375.490	563.235	750.980	938.725	1126.470	1314.215	1501.960	1689.705
40	187.935	375.870	563.805	751.740	939.675	1127.610	1315.545	1503.480	1691.415
13.41	188.126	376.252	564.378	752.504	940.630	1128.756	1316.882	1505.008	1693.134
42	188.316	376.632	564.948	753.264	941.580	1129.896	1318.212	1506.528	1694.844
43	188.507	377.014	565.521	754.028	942.535	1131.042	1319.549	1508.056	1696.563
44	188.698	377.396	566.094	754.792	943.490	1132.188	1320.886	1509.584	1698.282
45	188.888	377.776	566.664	755.552	944.440	1133.328	1322.216	1511.104	1699.992
13.46	189.079	378.158	567.237	756.316	945.395	1134.474	1323.553	1512.632	1701.711
47	189.270	378.540	567.810	757.080	946.350	1135.620	1324.890	1514.160	1703.430
48	189.461	378.922	568.383	757.844	947.305	1136.766	1326.227	1515.688	1705.149
49	189.653	379.306	568.959	758.612	948.265	1137.918	1327.571	1517.224	1706.877
50	189.844	379.688	569.532	759.376	949.220	1139.064	1328.908	1518.752	1708.596
13.51	190.035	380.070	570.105	760.140	950.175	1140.210	1330.245	1520.280	1710.315
52	190.226	380.452	570.678	760.904	951.130	1141.356	1331.582	1521.808	1712.034
53	190.418	380.836	571.254	761.672	952.090	1142.508	1332.926	1523.344	1713.762
54	190.609	381.218	571.827	762.436	953.045	1143.654	1334.263	1524.872	1715.481
55	190.801	381.602	572.403	763.204	954.005	1144.806	1335.607	1526.408	1717.209
13.56	190.993	381.986	572.979	763.972	954.965	1145.958	1336.951	1527.944	1718.937
57	191.184	382.368	573.552	764.736	955.920	1147.104	1338.288	1528.472	1720.656
58	191.376	382.752	574.128	765.504	956.880	1148.256	1339.632	1531.008	1722.384
59	191.568	383.136	574.704	766.272	957.840	1149.408	1340.976	1532.544	1724.112
60	191.760	383.520	575.280	767.040	958.800	1150.560	1342.320	1534.080	1725.840
13.61	191.952	383.904	575.856	767.808	959.760	1151.712	1343.664	1535.616	1727.568
62	192.144	384.288	576.432	768.576	960.720	1152.864	1345.008	1537.152	1729.296
63	192.336	384.672	577.008	769.344	961.680	1154.016	1346.352	1538.688	1731.024
64	192.529	385.058	577.587	770.116	962.645	1155.174	1347.703	1540.232	1732.761
65	192.721	385.442	578.163	770.884	963.605	1156.326	1349.047	1541.768	1734.489
13.66	192.913	385.826	578.739	771.652	964.565	1157.478	1350.391	1543.304	1736.217
67	193.106	386.212	579.318	772.424	965.530	1158.636	1351.742	1544.848	1737.954
68	193.298	386.596	579.894	773.192	966.490	1159.788	1353.086	1546.384	1739.682
69	193.491	386.982	580.473	773.964	967.455	1160.946	1354.437	1547.928	1741.419
70	193.684	387.368	581.052	774.736	968.420	1162.104	1355.788	1549.472	1743.156
13.71	193.877	387.754	581.631	775.508	969.385	1163.262	1357.139	1551.016	1744.893
72	194.069	388.138	582.207	776.276	970.345	1164.414	1358.483	1552.552	1746.621
73	194.262	388.524	582.786	777.048	971.310	1165.572	1359.834	1554.096	1748.358
74	194.455	388.910	583.365	777.820	972.275	1166.730	1361.185	1555.640	1750.095
75	194.648	389.296	583.944	778.592	973.240	1167.888	1362.536	1557.184	1751.832
13.76	194.842	389.684	584.526	779.368	974.210	1169.052	1363.894	1558.736	1753.578
77	195.035	390.070	585.105	780.140	975.175	1170.210	1365.245	1560.280	1755.315
78	195.228	390.456	585.684	780.912	976.140	1171.368	1366.596	1561.824	1757.052
79	195.422	390.844	586.266	781.688	977.110	1172.532	1367.954	1563.376	1758.798
80	195.615	391.230	586.845	782.460	978.075	1173.690	1369.305	1564.920	1760.535
13.81	195.809	391.618	587.427	783.236	979.045	1174.854	1370.663	1566.472	1762.281
82	196.002	392.004	588.006	784.008	980.010	1176.012	1372.014	1568.016	1764.018
83	196.196	392.392	588.588	784.784	980.980	1177.176	1373.372	1569.568	1765.764
84	196.390	392.780	589.170	785.560	981.950	1178.340	1374.730	1571.120	1767.510
85	196.583	393.166	589.749	786.332	982.915	1179.498	1376.081	1572.664	1769.247

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
13.86	196.777	393.554	590.331	787.108	983.885	1180.662	1377.439	1574.216	1770.993
87	196.971	393.942	590.913	787.884	984.855	1181.826	1378.797	1575.768	1772.739
88	197.165	394.330	591.495	788.660	985.825	1182.990	1380.155	1577.320	1774.485
89	197.360	394.720	592.080	789.440	986.800	1184.160	1381.520	1578.880	1776.240
90	197.554	395.108	592.662	790.216	987.770	1185.324	1382.878	1580.432	1777.986
13.91	197.748	395.496	593.244	790.992	988.740	1186.488	1384.236	1581.984	1779.732
92	197.942	395.881	593.826	791.768	989.710	1187.652	1385.594	1583.536	1781.478
93	198.137	396.274	594.411	792.548	990.685	1188.822	1386.959	1585.096	1783.233
94	198.331	396.662	594.993	793.324	991.655	1189.986	1388.317	1586.648	1784.979
95	198.526	397.052	595.578	794.104	992.630	1191.156	1389.682	1588.208	1786.734
13.96	198.721	397.442	596.163	794.884	993.605	1192.326	1391.047	1589.768	1788.489
97	198.915	397.830	596.745	795.660	994.575	1193.490	1392.405	1591.320	1790.235
98	199.110	398.220	597.330	796.440	995.550	1194.660	1393.770	1592.880	1791.990
99	199.305	398.610	597.915	797.220	996.525	1195.830	1395.135	1594.440	1793.745
14.00	199.500	399.000	598.500	798.000	997.500	1197.000	1396.500	1596.000	1795.500
14.01	199.695	399.390	599.085	798.780	998.475	1198.170	1397.865	1597.560	1797.255
02	199.890	399.780	599.670	799.560	999.450	1199.340	1399.230	1599.120	1799.010
03	200.085	400.170	600.225	800.340	1000.425	1200.510	1400.595	1600.680	1800.765
04	200.281	400.562	600.843	801.124	1001.405	1201.686	1401.967	1602.248	1802.529
05	200.476	400.952	601.428	801.904	1002.380	1202.856	1403.332	1603.808	1804.284
14.06	200.671	401.342	602.013	802.684	1003.355	1204.026	1404.697	1605.368	1806.039
07	200.867	401.734	602.601	803.468	1004.335	1205.202	1406.069	1606.936	1807.803
08	201.062	402.124	603.186	804.248	1005.310	1206.372	1407.434	1608.496	1809.558
09	201.258	402.516	603.774	805.032	1006.290	1207.548	1408.806	1610.064	1811.322
10	201.454	402.908	604.362	805.816	1007.270	1208.724	1410.178	1611.632	1813.086
14.11	201.650	403.300	604.950	806.600	1008.250	1209.900	1411.550	1613.200	1814.850
12	201.845	403.690	605.535	807.380	1009.225	1211.070	1412.915	1614.760	1816.605
13	202.041	404.082	606.123	808.164	1010.205	1212.246	1414.287	1616.328	1818.369
14	202.237	404.474	606.711	808.948	1011.185	1213.422	1415.659	1617.896	1820.133
15	202.433	404.866	607.299	809.732	1012.165	1214.598	1417.031	1619.464	1821.897
14.16	202.630	405.260	607.890	810.520	1013.150	1215.780	1418.410	1621.040	1823.670
17	202.826	405.652	608.478	811.304	1014.130	1216.956	1419.782	1622.608	1825.434
18	203.022	406.044	609.066	812.088	1015.110	1218.132	1421.154	1624.176	1827.198
19	203.219	406.438	609.657	812.876	1016.095	1219.314	1422.533	1625.752	1828.971
20	203.415	406.830	610.245	813.660	1017.075	1220.490	1423.905	1627.320	1830.735
14.21	203.612	407.224	610.836	814.448	1018.060	1221.672	1425.284	1628.896	1832.508
22	203.808	407.616	611.424	815.232	1019.040	1222.848	1426.656	1630.464	1834.272
23	204.005	408.010	612.015	816.020	1020.025	1224.030	1428.035	1632.040	1836.045
24	204.202	408.404	612.606	816.808	1021.010	1225.212	1429.414	1633.616	1837.816
25	204.398	408.796	613.194	817.592	1021.990	1226.388	1430.786	1635.184	1839.582
14.26	204.595	409.190	613.785	818.380	1022.975	1227.570	1432.165	1636.760	1841.355
27	204.792	409.584	614.376	819.168	1023.960	1228.752	1433.544	1638.336	1843.128
28	204.989	409.978	614.967	819.956	1024.945	1229.934	1434.923	1639.912	1844.901
29	205.187	410.374	615.561	820.748	1025.935	1231.122	1436.309	1641.496	1846.683
30	205.384	410.768	616.152	821.536	1026.920	1232.304	1437.688	1643.072	1848.456
14.31	205.581	411.162	616.743	822.324	1027.905	1233.486	1439.067	1644.648	1850.229
32	205.778	411.556	617.334	823.112	1028.890	1234.668	1440.446	1646.224	1852.002
33	205.976	411.952	617.928	823.904	1029.880	1235.856	1441.832	1647.808	1853.784
34	206.173	412.346	618.519	824.692	1030.865	1237.038	1443.211	1649.384	1855.557
35	206.371	412.742	619.113	825.484	1031.855	1238.226	1444.597	1650.968	1857.339

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
14.36	206.569	413.138	619.707	826.276	1032.845	1239.414	1445.983	1652.552	1859.121
37	206.766	413.532	620.298	827.064	1033.838	1240.596	1447.362	1654.128	1860.894
38	206.964	413.928	620.892	827.856	1034.820	1241.784	1448.748	1655.712	1862.676
39	207.162	414.324	621.486	828.648	1035.810	1242.972	1450.134	1657.296	1864.458
40	207.360	414.720	622.080	829.440	1036.800	1244.160	1451.520	1658.880	1866.240
14.41	207.558	415.116	622.674	830.232	1037.790	1245.348	1452.906	1660.464	1868.022
42	207.756	415.512	623.268	831.024	1038.780	1246.536	1454.292	1662.048	1869.804
43	207.954	415.908	623.862	831.816	1039.770	1247.724	1455.678	1663.632	1871.586
44	208.153	416.306	624.459	832.612	1040.765	1248.918	1457.071	1665.224	1873.377
45	208.351	416.702	625.053	833.404	1041.755	1250.106	1458.457	1666.808	1875.159
14.46	208.549	417.098	625.647	834.196	1042.745	1251.294	1459.843	1668.392	1876.941
47	208.748	417.496	626.244	834.992	1043.740	1252.488	1461.236	1669.984	1878.732
48	208.946	417.892	626.838	835.784	1044.730	1253.676	1462.622	1671.568	1880.514
49	209.145	418.290	627.435	836.580	1045.725	1254.870	1464.015	1673.160	1882.305
50	209.344	418.688	628.032	837.376	1046.720	1256.064	1465.408	1674.752	1884.096
14.51	209.543	419.086	628.629	838.172	1047.715	1257.258	1466.801	1676.344	1885.887
52	209.741	419.482	629.223	838.964	1048.705	1258.446	1468.187	1677.928	1887.669
53	209.940	419.880	629.820	839.760	1049.700	1259.640	1469.580	1679.520	1889.460
54	210.139	420.278	630.417	840.556	1050.695	1260.834	1470.973	1681.112	1891.251
55	210.338	420.676	631.014	841.352	1051.690	1262.028	1472.366	1682.704	1893.042
14.56	210.538	421.076	631.614	842.152	1052.690	1263.228	1473.766	1684.304	1894.842
57	210.737	421.474	632.211	842.948	1053.685	1264.422	1475.159	1685.893	1896.633
58	210.936	421.872	632.808	843.744	1054.680	1265.616	1476.552	1687.488	1898.424
59	211.136	422.272	633.408	844.544	1055.680	1266.816	1477.952	1689.088	1900.224
60	211.335	422.670	634.005	845.340	1056.675	1268.010	1479.345	1690.680	1902.015
14.61	211.535	423.070	634.605	846.140	1057.675	1269.210	1480.745	1692.280	1903.815
62	211.734	423.468	635.202	846.936	1058.670	1270.404	1482.138	1693.872	1905.606
63	211.934	423.868	635.802	847.736	1059.670	1271.604	1483.538	1695.472	1907.406
64	212.134	424.268	636.402	848.536	1060.670	1272.804	1484.938	1697.072	1909.206
65	212.333	424.666	636.999	849.332	1061.665	1273.998	1486.331	1698.664	1910.997
14.66	212.533	425.066	637.599	850.132	1062.665	1275.198	1487.731	1700.264	1912.797
67	212.733	425.466	638.199	850.932	1063.665	1276.398	1489.131	1701.864	1914.597
68	212.933	425.866	638.799	851.732	1064.665	1277.598	1490.531	1703.464	1916.397
69	213.134	426.268	639.402	852.536	1065.670	1278.804	1491.938	1705.072	1918.206
70	213.334	426.668	640.002	853.336	1066.670	1280.004	1493.338	1706.672	1920.006
14.71	213.534	427.068	640.602	854.136	1067.670	1281.204	1494.738	1708.272	1921.806
72	213.734	427.468	641.202	854.936	1068.670	1282.404	1496.138	1709.872	1923.606
73	213.935	427.870	641.805	855.740	1069.675	1283.610	1497.545	1711.480	1925.415
74	214.135	428.270	642.405	856.540	1070.675	1284.810	1498.945	1713.080	1927.215
75	214.336	428.672	643.008	857.344	1071.680	1286.016	1500.352	1714.688	1929.024
14.76	214.537	429.074	643.611	858.148	1072.685	1287.222	1501.759	1716.296	1930.833
77	214.737	429.474	644.211	858.948	1073.685	1288.422	1503.159	1717.896	1932.633
78	214.938	429.876	644.814	859.752	1074.690	1289.628	1504.566	1719.504	1934.442
79	215.139	430.278	645.417	860.556	1075.695	1290.834	1505.973	1721.112	1936.251
80	215.340	430.680	646.020	861.360	1076.700	1292.040	1507.380	1722.720	1938.060
14.81	215.541	431.082	646.623	862.164	1077.705	1293.246	1508.787	1724.328	1939.869
82	215.742	431.484	647.226	862.968	1078.710	1294.452	1510.194	1725.936	1941.678
83	215.943	431.886	647.829	863.772	1079.715	1295.658	1511.601	1727.544	1943.487
84	216.145	432.290	648.435	864.580	1080.725	1296.870	1513.015	1729.160	1945.305
85	216.346	432.692	649.038	865.384	1081.730	1298.076	1514.422	1730.768	1947.114

$B = 18$

Таблица 41 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
14.86	216.547	433.094	649.641	866.188	1082.735	1299.282	1515.829	1732.376	1948.923
87	216.749	433.498	650.247	866.966	1083.745	1300.494	1517.243	1733.902	1950.741
88	216.950	433.900	650.850	867.800	1084.750	1301.700	1518.650	1735.600	1952.550
89	217.152	434.304	651.456	868.608	1085.760	1302.912	1520.064	1737.216	1954.368
90	217.354	434.708	652.062	869.416	1086.770	1304.124	1521.478	1738.832	1956.186
14.91	217.556	435.112	652.668	870.224	1087.780	1305.336	1522.892	1740.448	1958.004
92	217.757	435.514	653.271	871.028	1088.785	1306.542	1524.299	1742.056	1959.813
93	217.959	435.918	653.877	871.836	1089.795	1307.754	1525.713	1743.672	1961.631
94	218.161	436.322	654.483	872.644	1090.805	1308.966	1527.127	1745.288	1963.449
95	218.363	436.726	655.089	873.452	1091.815	1310.178	1528.541	1746.904	1965.267
14.96	218.566	437.132	655.698	874.264	1092.830	1311.396	1529.962	1748.528	1967.094
97	218.768	437.536	656.304	875.072	1093.840	1312.608	1531.376	1750.144	1968.912
98	218.970	437.940	656.910	875.880	1094.850	1313.820	1532.790	1751.760	1970.730
99	219.173	438.346	657.519	876.692	1095.865	1315.038	1534.211	1753.384	1972.557
15.00	219.375	438.750	658.125	877.500	1096.875	1316.250	1535.625	1755.000	1974.375
15.01	219.578	439.156	658.734	878.312	1097.890	1317.468	1537.046	1756.624	1976.202
02	219.780	439.560	659.340	879.120	1098.900	1318.680	1538.460	1758.240	1978.020
03	219.983	439.966	659.949	879.932	1099.915	1319.898	1539.881	1759.864	1979.847
04	220.186	440.372	660.558	880.744	1100.930	1321.116	1541.302	1761.488	1981.674
05	220.388	440.776	661.164	881.552	1101.940	1322.328	1542.716	1763.104	1983.492
15.06	220.591	441.182	661.773	882.364	1102.955	1323.546	1544.137	1764.728	1985.319
07	220.794	441.588	662.382	883.176	1103.970	1324.764	1545.558	1766.352	1987.146
08	220.997	441.994	662.991	883.988	1104.985	1325.982	1546.979	1767.976	1988.973
09	221.201	442.402	663.603	884.804	1106.005	1327.206	1548.407	1769.608	1990.809
10	221.404	442.808	664.212	885.616	1107.020	1328.424	1549.828	1771.232	1992.636
15.11	221.607	443.214	664.821	886.428	1108.035	1329.642	1551.249	1772.856	1994.463
12	221.810	443.620	665.430	887.240	1109.050	1330.860	1552.670	1774.480	1996.290
13	222.014	444.028	666.042	888.056	1110.070	1332.084	1554.098	1776.112	1998.126
14	222.217	444.434	666.651	888.868	1111.085	1333.302	1555.519	1777.736	1999.953
15	222.421	444.842	667.263	889.684	1112.105	1334.526	1556.947	1779.368	2001.789
15.16	222.625	445.250	667.875	890.500	1113.125	1335.750	1558.375	1781.000	2003.625
17	222.828	445.656	668.484	891.312	1114.140	1336.968	1559.796	1782.624	2005.452
18	223.032	446.064	669.096	892.128	1115.160	1338.192	1561.224	1784.256	2007.288
19	223.236	446.472	669.708	892.944	1116.180	1339.416	1562.652	1785.888	2009.124
20	223.440	446.880	670.320	893.760	1117.200	1340.640	1564.080	1787.520	2010.960
15.21	223.644	447.288	670.932	894.576	1118.220	1341.864	1565.508	1788.152	2012.796
22	223.848	447.696	671.544	895.392	1119.240	1343.088	1566.936	1790.784	2014.632
23	224.052	448.104	672.156	896.208	1120.260	1344.312	1568.364	1792.416	2016.468
24	224.257	448.514	672.771	897.028	1121.285	1345.542	1569.799	1794.056	2018.313
25	224.461	448.922	673.383	897.844	1122.305	1346.766	1571.227	1795.688	2020.149
15.26	224.665	449.330	673.995	898.660	1123.325	1347.990	1572.655	1797.320	2021.985
27	224.870	449.740	674.610	899.480	1124.350	1349.220	1574.090	1798.960	2023.830
28	225.074	450.148	675.222	900.296	1125.370	1350.444	1575.518	1800.592	2025.666
29	225.279	450.558	675.837	901.116	1126.395	1351.674	1576.953	1802.232	2027.511
30	225.484	450.968	676.452	901.936	1127.420	1352.904	1578.388	1803.872	2029.356
15.31	225.689	451.378	677.067	902.756	1128.445	1354.134	1579.823	1805.512	2031.201
32	225.893	451.786	677.679	903.572	1129.465	1355.358	1581.251	1807.144	2033.037
33	226.098	452.196	678.294	904.392	1130.490	1356.588	1582.686	1808.784	2034.882
34	226.303	452.606	678.909	905.212	1131.515	1357.818	1584.121	1810.424	2036.727
35	226.508	453.016	679.524	906.032	1132.540	1359.048	1585.556	1812.064	2038.572

Таблица 41 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.36	226.714	453.428	680.142	906.856	1133.570	1360.284	1586.998	1813.712	2040.426
37	226.919	453.838	680.757	907.676	1134.595	1361.514	1588.433	1815.352	2042.271
38	227.124	454.248	681.372	908.496	1135.620	1362.744	1589.868	1816.992	2044.116
39	227.330	454.660	681.990	909.320	1136.650	1363.980	1591.310	1818.640	2045.970
40	227.535	455.070	682.605	910.140	1137.675	1365.210	1592.745	1820.280	2047.815
15.41	227.741	455.482	683.223	910.964	1138.705	1366.446	1594.187	1821.928	2049.669
42	227.946	455.892	683.838	911.784	1139.730	1367.676	1595.622	1823.568	2051.514
43	228.152	456.304	684.456	912.608	1140.760	1368.912	1597.064	1825.216	2053.368
44	228.358	456.716	685.074	913.432	1141.790	1370.148	1598.506	1826.864	2055.222
45	228.563	457.126	685.689	914.252	1142.815	1371.378	1599.941	1828.504	2057.067
15.46	228.769	457.538	686.307	915.076	1143.845	1372.614	1601.383	1830.152	2058.921
47	228.975	457.950	686.925	915.900	1144.875	1373.850	1602.825	1831.800	2060.775
48	229.181	458.362	687.543	916.724	1145.905	1375.086	1604.267	1833.448	2062.629
49	229.388	458.776	688.164	917.552	1146.940	1376.328	1605.716	1835.104	2064.492
50	229.594	459.188	688.782	918.376	1147.970	1377.564	1607.158	1836.752	2066.346
15.51	229.800	459.600	689.400	919.200	1149.000	1378.800	1608.600	1838.400	2068.200
52	230.006	460.012	690.018	920.024	1150.030	1380.036	1610.042	1840.048	2070.054
53	230.213	460.426	690.639	920.852	1151.065	1381.278	1611.491	1841.704	2071.917
54	230.419	460.838	691.257	921.676	1152.095	1382.514	1612.933	1843.352	2073.771
55	230.626	461.252	691.878	922.504	1153.130	1383.756	1614.382	1845.008	2075.634
15.56	230.833	461.666	692.499	923.332	1154.165	1384.998	1615.831	1846.664	2077.497
57	231.039	462.078	693.117	924.156	1155.195	1386.234	1617.273	1848.312	2079.351
58	231.246	462.492	693.738	924.984	1156.230	1387.476	1618.722	1849.968	2081.214
59	231.453	462.906	694.359	925.812	1157.265	1388.718	1620.171	1851.624	2083.077
60	231.660	463.320	694.980	926.640	1158.300	1389.960	1621.620	1853.280	2084.940
15.61	231.867	463.734	695.601	927.468	1159.335	1391.202	1623.069	1854.936	2086.803
62	232.074	464.148	696.222	928.296	1160.370	1392.444	1624.518	1856.592	2088.666
63	232.281	464.562	696.843	929.124	1161.405	1393.686	1625.967	1858.248	2090.529
64	232.489	464.978	697.467	929.956	1162.445	1394.934	1627.423	1859.912	2092.401
65	232.696	465.392	698.088	930.784	1163.480	1396.176	1628.872	1861.568	2094.264
15.66	232.903	465.806	698.709	931.612	1164.515	1397.418	1630.321	1863.224	2096.227
67	233.111	466.222	699.333	932.444	1165.555	1398.666	1631.777	1864.888	2097.999
68	233.318	466.636	699.954	933.272	1166.590	1399.908	1633.226	1866.544	2099.862
69	233.526	467.052	700.578	934.104	1167.630	1401.156	1634.682	1868.208	2101.734
70	233.734	467.468	701.202	934.936	1168.670	1402.404	1636.138	1869.872	2103.606
15.71	233.942	467.884	701.826	935.768	1169.710	1403.652	1637.594	1871.536	2105.478
72	234.149	468.298	702.447	936.596	1170.745	1404.894	1639.043	1873.192	2107.341
73	234.357	468.714	703.071	937.428	1171.745	1406.142	1640.499	1874.856	2109.213
74	234.565	469.130	703.695	938.260	1172.825	1407.390	1641.955	1876.520	2111.085
75	234.773	469.546	704.319	939.092	1173.865	1408.638	1643.411	1878.184	2112.957
15.76	234.982	469.964	704.946	939.928	1174.910	1409.892	1644.874	1879.856	2114.838
77	235.190	470.380	705.570	940.760	1175.950	1411.140	1646.330	1881.520	2116.710
78	235.398	470.796	706.194	941.592	1176.990	1412.388	1647.786	1883.184	2118.582
79	235.607	471.214	706.821	942.428	1178.035	1413.642	1649.249	1884.856	2120.463
80	235.815	471.630	707.445	943.260	1179.075	1414.890	1650.705	1886.520	2122.335
15.81	236.024	472.048	708.072	944.096	1180.120	1416.144	1652.168	1888.192	2124.216
82	236.232	472.464	708.696	944.928	1181.160	1417.392	1653.624	1889.856	2126.088
83	236.441	472.882	709.323	945.764	1182.205	1418.646	1655.087	1891.528	2127.969
84	236.650	473.300	709.950	946.600	1183.250	1419.900	1656.550	1893.200	2129.850
85	236.858	473.716	710.574	947.432	1184.200	1421.148	1658.006	1894.864	2131.722

$B=18$

Таблица 41 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
15.86	237.067	474.134	711.201	948.268	1185.335	1422.402	1659.469	1896.536	2133.603
87	237.276	474.552	711.828	949.104	1186.380	1423.656	1660.932	1898.208	2135.484
88	237.485	474.970	712.455	949.940	1187.425	1424.910	1662.395	1899.880	2137.365
89	237.695	475.390	713.085	950.780	1188.475	1426.170	1663.865	1901.560	2139.255
90	237.904	475.808	713.712	951.616	1189.520	1427.424	1665.328	1903.232	2141.136
15.91	238.113	476.226	714.339	952.452	1190.565	1428.678	1666.791	1904.904	2143.017
92	238.322	476.644	714.966	953.288	1191.610	1429.932	1668.254	1906.576	2144.898
93	238.532	477.064	715.596	954.128	1192.660	1431.192	1669.724	1908.256	2146.788
94	238.741	477.482	716.223	954.964	1193.705	1432.446	1671.187	1909.928	2148.669
95	238.951	477.902	716.853	955.804	1194.775	1433.706	1672.657	1911.608	2150.559
15.96	239.161	478.322	717.483	956.644	1195.805	1434.966	1674.127	1913.288	2152.449
97	239.370	478.740	718.110	957.480	1196.850	1436.220	1675.590	1914.960	2154.330
98	239.580	479.160	718.740	958.320	1197.900	1437.480	1677.060	1916.640	2156.220
99	239.790	479.580	719.370	959.160	1198.950	1438.740	1678.530	1918.320	2158.110
16.00	240.000	480.000	720.000	960.000	1200.000	1440.000	1680.000	1920.000	2160.000

Таблица 42

ОБЪЕМОВ НАСЫПЕЙ

при $B=18$ м; H от 6 до 12 м; $m=1.5$; $n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
12.00	162.000	324.000	486.000	648.000	810.000	972.000	1134.000	1296.000	1458.000
01	162.180	324.360	486.540	648.720	810.900	973.080	1135.260	1297.440	1459.620
02	162.360	324.720	487.080	649.440	811.800	974.160	1136.520	1298.880	1461.240
03	162.540	325.080	487.620	650.160	812.700	975.240	1137.780	1300.320	1462.860
04	162.721	325.442	488.162	650.884	813.605	976.326	1139.047	1301.768	1464.489
12.05	162.901	325.802	488.703	651.604	814.505	977.406	1140.307	1303.208	1466.109
06	163.082	326.164	489.246	652.328	815.410	978.492	1141.574	1304.656	1467.738
07	163.262	326.524	489.786	653.048	816.310	979.572	1142.834	1306.096	1469.358
08	163.443	326.886	490.329	653.772	817.215	980.658	1144.101	1307.544	1470.987
09	163.624	327.248	490.872	654.496	818.120	981.744	1145.368	1308.992	1472.616
12.10	163.804	327.608	491.412	655.216	819.020	982.824	1146.628	1310.432	1474.236
11	163.985	327.970	491.955	655.940	819.925	983.910	1147.895	1311.880	1475.865
12	164.166	328.332	492.498	656.664	820.830	984.996	1149.162	1313.328	1477.494
13	164.347	328.694	493.041	657.388	821.735	986.082	1150.429	1314.776	1479.123
14	164.529	329.058	493.587	658.116	822.645	987.174	1151.703	1316.232	1480.761
12.15	164.710	329.420	494.130	658.840	823.550	988.260	1152.970	1317.680	1482.390
16	164.891	329.782	494.673	659.564	824.455	989.364	1154.237	1319.128	1484.019
17	165.073	330.146	495.219	660.292	825.365	990.438	1155.511	1320.584	1485.657
18	165.254	330.508	495.762	661.016	826.270	991.524	1156.778	1322.022	1487.286
19	165.436	330.872	496.308	661.744	827.180	992.616	1158.052	1323.488	1488.924
12.20	165.618	331.236	496.854	662.472	828.090	993.708	1159.326	1324.944	1490.562
21	165.799	331.598	497.397	663.196	828.995	994.794	1160.593	1326.392	1492.191
22	165.981	331.962	497.943	663.924	829.905	995.886	1161.867	1327.848	1493.829
23	166.163	332.326	498.489	664.652	830.815	996.978	1163.141	1329.304	1495.467
24	166.345	332.690	499.035	665.380	831.725	998.070	1164.415	1330.760	1497.105
12.25	166.527	333.054	499.581	666.108	832.635	999.162	1165.689	1332.216	1498.743
26	166.710	333.420	500.130	666.840	833.550	1000.260	1166.970	1333.680	1500.390
27	166.892	333.784	500.676	667.568	834.460	1001.352	1168.244	1335.136	1502.028
28	167.074	334.148	501.222	668.296	835.370	1002.444	1169.518	1336.592	1503.661
29	167.257	334.514	501.771	669.028	836.285	1003.542	1170.799	1338.056	1505.313
12.30	167.439	334.878	502.317	669.756	837.195	1004.634	1172.073	1339.512	1506.951
31	167.622	335.244	502.866	670.488	838.110	1005.732	1173.384	1340.976	1508.598
32	167.805	335.610	503.415	671.220	839.025	1006.830	1174.635	1342.440	1510.245
33	167.988	335.976	503.964	671.952	839.940	1007.928	1175.916	1343.904	1511.892
34	168.171	336.342	504.513	672.684	840.855	1009.026	1177.197	1345.368	1513.539

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
12.35	168.354	336.708	505.062	673.416	841.770	1010.124	1178.478	1346.832	1515.186
36	168.537	337.074	505.611	674.148	842.685	1011.222	1179.759	1348.296	1516.833
37	168.720	337.440	506.160	674.880	843.600	1012.320	1181.040	1349.760	1518.480
38	168.903	337.806	506.709	675.612	844.515	1013.418	1182.321	1351.224	1520.127
39	169.087	338.174	507.261	676.348	845.435	1014.522	1183.609	1352.696	1521.783
12.40	169.270	338.540	507.810	677.080	846.350	1015.620	1184.890	1354.160	1523.430
41	169.454	338.908	508.362	677.816	847.270	1016.724	1186.178	1355.632	1525.086
42	169.637	339.274	508.911	678.548	848.185	1017.822	1187.459	1357.096	1526.733
43	169.821	339.642	509.463	679.284	849.105	1018.926	1188.747	1358.568	1528.389
44	170.005	340.010	510.015	680.020	850.025	1020.030	1190.035	1360.040	1530.045
12.45	170.189	340.378	510.567	680.756	850.945	1021.134	1191.323	1361.512	1531.701
46	170.373	340.746	511.119	681.492	851.865	1022.238	1192.611	1362.984	1533.357
47	170.557	341.114	511.671	682.228	852.785	1023.342	1193.899	1364.456	1535.013
48	170.741	341.482	512.223	682.964	853.705	1024.446	1195.187	1365.928	1536.669
49	170.925	341.850	512.775	683.700	854.625	1025.550	1196.475	1367.400	1538.325
12.50	171.109	342.218	513.327	684.436	855.545	1026.654	1197.763	1368.872	1539.981
51	171.294	342.588	513.882	685.176	856.470	1027.764	1199.058	1370.352	1541.646
52	171.478	342.956	514.434	685.912	857.390	1028.868	1200.346	1371.824	1543.302
53	171.663	343.326	514.989	686.652	858.315	1029.978	1201.641	1373.304	1544.967
54	171.848	343.696	515.544	687.392	859.240	1031.088	1202.936	1374.784	1546.632
12.55	172.032	344.064	516.096	688.128	860.160	1032.192	1204.224	1376.256	1548.288
56	172.217	344.434	516.651	688.868	861.085	1033.302	1205.519	1377.736	1549.953
57	172.402	344.804	517.206	689.608	862.010	1034.412	1206.814	1379.216	1551.618
58	172.587	345.174	517.761	690.348	862.935	1035.522	1208.109	1380.696	1553.283
59	172.772	345.544	518.316	691.088	863.860	1036.632	1209.404	1382.176	1554.948
12.60	172.957	345.914	518.871	691.828	864.785	1037.742	1210.699	1383.656	1556.613
61	173.143	346.286	519.429	692.572	865.715	1038.858	1212.001	1385.144	1558.282
62	173.328	346.656	519.984	693.312	866.640	1039.968	1213.296	1386.624	1559.952
63	173.514	347.028	520.542	694.056	867.570	1041.084	1214.598	1388.112	1561.626
64	173.699	347.398	521.097	694.796	868.495	1042.194	1215.893	1389.592	1563.291
12.65	173.885	347.770	521.655	695.540	869.425	1043.310	1217.195	1391.080	1564.965
66	174.071	348.142	522.213	696.284	870.355	1044.426	1218.497	1392.568	1566.639
67	174.256	348.512	522.768	697.024	871.280	1045.536	1219.792	1394.048	1568.304
68	174.442	348.884	523.326	697.768	872.210	1046.652	1221.094	1395.536	1569.978
69	174.628	349.256	523.884	698.512	873.140	1047.768	1222.396	1397.024	1571.652
12.70	174.814	349.628	524.442	699.256	874.070	1048.884	1223.698	1398.512	1573.326
71	175.001	350.002	525.003	700.004	875.005	1050.006	1225.007	1400.008	1575.009
72	175.187	350.374	525.561	700.748	875.935	1051.122	1226.309	1401.496	1576.683
73	175.373	350.746	526.119	701.492	876.865	1052.238	1227.611	1402.984	1578.357
74	175.560	351.120	526.680	702.240	877.800	1053.360	1228.920	1404.480	1580.040
12.75	175.746	351.492	527.238	702.984	878.730	1054.476	1230.222	1405.968	1581.714
76	175.933	351.866	527.799	703.732	879.665	1055.598	1231.531	1407.464	1583.397
77	176.119	352.238	528.357	704.476	880.595	1056.714	1232.833	1408.952	1585.071
78	176.306	352.612	528.918	705.224	881.530	1057.836	1234.142	1410.448	1586.754
79	176.493	352.986	529.479	705.972	882.465	1058.958	1235.451	1411.944	1588.437
12.80	176.680	353.360	530.040	706.720	883.400	1060.080	1236.760	1413.440	1590.120
81	176.867	353.734	530.601	707.468	884.335	1061.202	1238.069	1414.936	1591.803
82	177.054	354.108	531.162	708.216	885.270	1062.324	1239.378	1416.432	1593.486
83	177.241	354.482	531.723	708.964	886.206	1063.446	1240.687	1417.928	1595.169
84	177.429	354.858	532.287	709.716	887.145	1064.574	1242.003	1419.432	1596.861

Таблица 42 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
12.85	177.616	355.232	532.848	710.464	888.080	1065.696	1243.312	1420.928	1598.544
86	177.804	355.608	533.412	711.216	889.020	1066.824	1244.628	1422.432	1600.236
87	177.991	355.982	533.973	711.964	889.955	1067.946	1245.937	1423.928	1601.919
88	178.179	356.358	534.537	712.716	890.895	1069.074	1247.253	1425.432	1603.611
89	178.367	356.734	535.101	713.468	891.835	1070.202	1248.569	1426.936	1605.303
12.90	178.554	357.108	535.662	714.216	892.770	1071.324	1249.878	1428.432	1606.986
91	178.742	357.484	536.226	714.968	893.710	1072.452	1251.194	1429.936	1608.678
92	178.930	357.860	536.790	715.720	894.650	1073.580	1252.510	1431.440	1610.370
93	179.118	358.236	537.354	716.472	895.590	1074.708	1253.826	1432.944	1612.062
94	179.307	358.614	537.921	717.228	896.535	1075.842	1255.149	1434.456	1613.763
12.95	179.495	358.970	538.485	717.980	897.475	1076.970	1256.465	1435.960	1615.455
96	179.683	359.366	539.049	718.732	898.415	1078.098	1257.781	1437.464	1617.147
97	179.872	359.744	539.616	719.488	899.360	1079.232	1259.104	1438.976	1618.848
98	180.060	360.120	540.180	720.240	900.300	1080.360	1260.420	1440.480	1620.540
99	180.249	360.498	540.747	720.996	901.245	1081.494	1261.743	1441.992	1622.241
13.00	180.438	360.876	541.314	721.752	902.190	1082.628	1263.066	1443.504	1623.942
01	180.626	361.252	541.878	722.504	903.130	1083.756	1264.382	1445.088	1625.634
02	180.815	361.630	542.445	723.260	904.075	1084.890	1265.705	1446.520	1627.335
03	181.004	362.008	543.012	724.016	905.020	1086.024	1267.028	1448.032	1629.036
04	181.193	362.386	543.579	724.772	905.965	1087.158	1268.351	1449.544	1630.737
13.05	181.382	362.764	544.146	725.528	906.910	1088.292	1269.674	1451.056	1632.438
06	181.572	363.144	544.711	726.288	907.860	1089.432	1271.004	1452.576	1634.148
07	181.761	363.522	545.283	727.044	908.805	1090.566	1272.327	1454.088	1635.849
08	181.950	363.900	545.850	727.800	909.750	1091.700	1273.650	1455.600	1637.550
09	182.140	364.280	546.420	728.560	910.700	1092.840	1274.980	1457.120	1639.260
13.10	182.329	364.658	546.987	729.316	911.645	1093.974	1276.303	1458.632	1640.961
11	182.519	365.038	547.557	730.076	912.595	1095.114	1277.633	1460.162	1642.671
12	182.709	365.418	548.127	730.836	913.545	1096.254	1278.963	1461.672	1644.381
13	182.899	365.798	548.697	731.596	914.495	1097.394	1280.293	1463.192	1646.091
14	183.089	366.178	549.267	732.356	915.445	1098.534	1281.623	1464.712	1647.801
13.15	183.279	366.558	549.837	733.116	916.395	1099.674	1282.953	1466.232	1649.511
16	183.469	366.938	550.407	733.876	917.345	1100.814	1284.283	1467.752	1651.221
17	183.659	367.318	550.977	734.636	918.295	1101.954	1285.613	1469.272	1652.931
18	183.849	367.698	551.547	735.396	919.245	1103.094	1286.943	1470.792	1654.641
19	184.040	368.080	552.120	736.160	920.200	1104.240	1288.280	1472.320	1656.360
13.20	184.230	368.460	552.690	736.920	921.150	1105.380	1289.610	1473.840	1658.070
21	184.421	368.842	553.263	737.684	922.105	1106.526	1290.947	1475.368	1659.789
22	184.611	369.222	553.833	738.444	923.055	1107.666	1292.277	1476.888	1661.499
23	184.802	369.604	554.406	739.208	924.010	1108.812	1293.614	1478.416	1663.218
24	184.993	369.986	554.979	739.972	924.965	1109.958	1294.951	1479.944	1664.937
13.25	185.184	370.368	555.552	740.736	925.920	1111.104	1296.288	1481.472	1666.656
26	185.375	370.750	556.125	741.500	926.875	1112.250	1297.625	1483.000	1668.375
27	185.566	371.132	556.698	742.264	927.930	1113.396	1298.962	1484.528	1670.094
28	185.757	371.514	557.271	743.028	928.785	1114.542	1300.299	1486.056	1671.813
29	185.948	371.896	557.844	743.792	929.740	1115.688	1301.636	1487.584	1673.532
13.30	186.139	372.278	558.417	744.556	930.695	1116.834	1302.973	1489.112	1675.251
31	186.331	372.662	558.993	745.324	931.655	1117.986	1304.317	1490.648	1676.979
32	186.522	373.044	559.566	746.088	932.610	1119.132	1305.654	1492.176	1678.698
33	186.714	373.428	560.142	746.856	933.570	1120.284	1306.998	1493.712	1680.426
34	186.906	373.812	560.718	747.624	934.530	1121.436	1308.342	1495.248	1682.154

Таблица 42 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
13.35	187.097	374.194	561.291	748.388	935.485	1122.582	1309.679	1496.776	1683.873
36	187.289	374.578	561.867	749.156	936.445	1123.734	1311.023	1498.312	1685.601
37	187.481	374.962	562.443	749.924	937.405	1124.886	1312.367	1499.848	1687.329
38	187.673	375.346	563.019	750.692	938.365	1126.038	1313.711	1501.384	1689.057
39	187.865	375.830	563.595	751.460	939.325	1127.190	1315.055	1502.920	1690.785
13.40	188.058	376.116	564.174	752.232	940.290	1128.348	1316.406	1504.464	1692.522
41	188.250	376.500	564.750	753.000	941.250	1129.500	1317.750	1506.000	1694.250
42	188.442	376.884	565.326	753.768	942.210	1130.652	1319.094	1507.536	1695.978
43	188.635	377.270	565.905	754.540	943.175	1131.810	1320.445	1509.080	1697.715
44	188.827	377.654	566.481	755.308	944.135	1132.962	1321.789	1510.616	1699.443
13.45	189.020	378.040	567.060	756.080	945.100	1134.120	1323.140	1512.160	1701.180
46	189.213	378.426	567.639	756.852	946.065	1135.278	1324.491	1513.704	1702.917
47	189.405	378.810	568.215	757.620	947.025	1136.430	1325.835	1515.240	1704.645
48	189.598	379.196	568.794	758.392	947.990	1137.588	1327.186	1516.784	1706.382
49	189.791	379.582	569.373	759.164	948.955	1138.746	1328.537	1518.328	1708.119
13.50	189.984	379.968	569.952	759.936	949.920	1139.904	1329.888	1519.872	1709.856
51	190.178	380.356	570.534	760.712	950.890	1141.068	1331.246	1521.424	1711.602
52	190.371	380.742	571.113	761.484	951.855	1142.226	1332.597	1522.968	1713.339
53	190.564	381.128	571.692	762.256	952.820	1143.384	1333.948	1524.512	1715.076
54	190.758	381.516	572.274	763.032	953.790	1144.548	1335.306	1526.064	1716.822
13.55	190.951	381.902	572.853	763.804	954.755	1145.706	1336.657	1527.608	1718.559
56	191.145	382.290	573.435	764.580	955.725	1146.870	1338.015	1529.160	1720.305
57	191.338	382.676	574.014	765.352	956.690	1148.028	1339.366	1530.704	1722.042
58	191.532	383.064	574.596	766.128	957.660	1149.192	1340.724	1532.256	1723.788
59	191.726	383.452	575.178	766.904	958.630	1150.356	1342.082	1533.808	1725.534
13.60	191.920	383.840	575.760	767.680	959.600	1151.520	1343.440	1535.360	1727.280
61	192.114	384.228	576.342	768.456	960.570	1152.684	1344.798	1536.912	1729.026
62	192.308	384.616	576.924	769.232	961.940	1153.848	1346.156	1538.464	1730.772
63	192.502	385.004	577.506	770.008	962.510	1155.012	1347.514	1540.016	1732.518
64	192.697	385.394	578.091	770.788	963.485	1156.182	1348.879	1541.576	1734.273
13.65	192.891	385.782	578.673	771.564	964.455	1157.346	1350.237	1543.128	1736.019
66	193.086	386.172	579.258	772.344	965.430	1158.516	1351.602	1544.688	1737.774
67	193.280	386.560	579.840	773.120	966.400	1159.680	1352.960	1546.240	1739.520
68	193.475	386.950	580.425	773.900	967.375	1160.850	1354.325	1547.800	1741.275
69	193.670	387.340	581.010	774.680	968.350	1162.020	1355.690	1549.360	1743.030
13.70	193.864	387.728	581.592	775.456	969.320	1163.184	1357.048	1550.912	1744.776
71	194.059	388.118	582.177	776.236	970.295	1164.354	1358.413	1552.472	1746.531
72	194.254	388.508	582.762	777.016	971.270	1165.524	1359.778	1554.032	1748.286
73	194.449	388.898	583.347	777.796	972.245	1166.694	1361.143	1555.592	1750.041
74	194.645	389.290	583.935	778.580	973.225	1167.870	1362.515	1557.160	1751.805
13.75	194.840	389.680	584.520	779.360	974.200	1169.040	1363.880	1558.720	1753.560
76	195.036	390.072	585.108	780.144	975.180	1170.216	1365.252	1560.288	1755.324
77	195.231	390.462	585.693	780.924	976.155	1171.386	1366.617	1561.848	1757.079
78	195.426	390.852	586.278	781.704	977.130	1172.556	1367.982	1563.408	1758.834
79	195.622	391.244	586.866	782.488	978.110	1173.732	1369.354	1564.976	1760.598
13.80	195.818	391.636	587.454	783.272	979.090	1174.908	1370.726	1566.544	1762.362
81	196.013	392.026	588.039	784.052	980.065	1176.078	1372.091	1568.104	1764.117
82	196.209	392.418	588.627	784.836	981.045	1177.254	1373.463	1569.672	1765.881
83	196.405	392.810	589.215	785.620	982.025	1178.430	1374.835	1571.240	1767.645
84	196.601	393.202	589.803	786.404	983.005	1179.606	1376.207	1572.808	1769.409

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

$\frac{B}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
13.85	196.797	393.594	590.391	787.188	983.985	1180.782	1377.579	1574.376	1771.173
86	196.994	393.988	590.982	787.976	984.970	1181.964	1378.958	1575.952	1772.941
87	197.190	394.383	591.570	788.760	985.950	1183.140	1380.330	1577.520	1774.710
88	197.386	394.772	592.158	789.544	986.930	1184.316	1381.702	1579.088	1776.474
89	197.583	395.166	592.749	790.332	987.915	1185.498	1383.081	1580.664	1778.247
13.90	197.779	395.558	593.337	791.116	988.895	1186.674	1384.453	1582.232	1780.011
91	197.976	395.952	593.928	791.904	989.883	1187.856	1385.832	1583.838	1781.784
92	198.173	396.346	594.519	792.692	990.865	1189.038	1387.211	1585.384	1783.557
93	198.370	396.740	595.110	793.480	991.850	1190.220	1388.590	1586.960	1785.330
94	198.567	397.134	595.701	794.268	992.835	1191.402	1389.969	1588.536	1787.103
13.95	198.764	397.528	596.292	795.056	993.820	1192.584	1391.348	1590.112	1788.876
96	198.961	397.922	596.883	795.844	994.805	1193.766	1392.727	1591.688	1790.649
97	199.158	398.316	597.474	796.632	995.790	1194.948	1394.106	1593.264	1792.422
98	199.355	398.710	598.065	797.420	996.775	1196.130	1395.485	1594.840	1794.195
99	199.553	399.106	598.659	798.212	997.765	1197.318	1396.871	1596.424	1795.977
14.00	199.750	399.500	599.250	799.000	998.750	1198.500	1398.250	1598.000	1797.750
01	199.948	399.896	599.844	799.792	999.740	1199.688	1399.636	1599.584	1799.532
02	200.145	400.290	600.435	800.580	1000.725	1200.870	1401.015	1601.160	1801.305
03	200.343	400.686	601.029	801.372	1001.715	1202.058	1402.401	1602.744	1803.087
04	200.541	401.082	601.623	802.164	1002.705	1203.246	1403.787	1604.328	1804.869
14.05	200.739	401.478	602.217	802.956	1003.695	1204.434	1405.173	1605.912	1806.651
06	200.937	401.874	602.811	803.748	1004.685	1205.622	1406.559	1607.496	1808.433
07	201.135	402.270	603.405	804.540	1005.675	1206.810	1407.945	1609.080	1810.215
08	201.333	402.666	603.999	805.332	1006.665	1207.998	1409.331	1610.664	1811.997
09	201.531	403.062	604.593	806.124	1007.655	1209.186	1410.717	1612.248	1813.779
14.10	201.729	403.458	605.187	806.916	1008.645	1210.374	1412.103	1613.832	1815.561
11	201.928	403.856	605.784	807.712	1009.640	1211.568	1413.496	1615.424	1817.352
12	202.126	404.252	606.378	808.504	1010.630	1212.756	1414.882	1617.008	1819.134
13	202.325	404.650	606.975	809.300	1011.625	1213.950	1416.275	1618.600	1820.925
14	202.524	405.048	607.572	810.096	1012.620	1215.144	1417.668	1620.192	1822.716
14.15	202.722	405.444	608.166	810.888	1013.610	1216.332	1419.054	1621.776	1824.498
16	202.921	405.842	608.763	811.684	1014.605	1217.526	1420.447	1623.368	1826.289
17	203.120	406.240	609.360	812.480	1015.600	1218.720	1421.840	1624.960	1828.080
18	203.319	406.638	609.957	813.276	1016.595	1219.914	1423.233	1626.552	1829.871
19	203.518	407.036	610.554	814.072	1017.590	1221.108	1424.626	1628.144	1831.662
14.20	203.718	407.436	611.154	814.872	1018.590	1222.308	1426.026	1629.744	1833.462
21	203.917	407.834	611.751	815.668	1019.585	1223.502	1427.419	1631.336	1835.253
22	204.116	408.232	612.348	816.464	1020.580	1224.696	1428.812	1632.928	1837.044
23	204.316	408.632	612.948	817.264	1021.580	1225.896	1430.212	1634.528	1838.844
24	204.515	409.030	613.545	818.060	1022.575	1227.090	1431.605	1636.120	1840.635
14.25	204.715	409.430	614.145	818.860	1023.575	1228.290	1433.005	1637.720	1842.435
26	204.915	409.830	614.745	819.660	1024.575	1229.490	1434.405	1639.320	1844.235
27	205.114	410.228	615.342	820.456	1025.570	1230.684	1435.798	1640.912	1846.026
28	205.314	410.628	615.942	821.256	1026.570	1231.884	1437.198	1642.512	1847.826
29	205.514	411.028	616.542	822.056	1027.570	1233.084	1438.598	1644.112	1849.626
14.30	205.714	411.428	617.142	822.856	1028.570	1234.284	1439.998	1645.712	1851.426
31	205.914	411.828	617.742	823.656	1029.570	1235.484	1441.398	1647.312	1853.226
32	206.115	412.230	618.345	824.460	1030.575	1236.690	1442.805	1648.920	1855.035
33	206.315	412.630	618.945	825.260	1031.575	1237.890	1444.205	1650.520	1856.835
34	206.516	413.032	619.548	826.064	1032.580	1239.096	1445.612	1652.128	1858.649

Таблица 42 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
14.35	206.716	413.432	620.148	826.864	1033.580	1240.296	1447.012	1653.728	1860.444
36	206.917	413.834	620.751	827.668	1034.585	1241.502	1448.419	1655.336	1862.253
37	207.117	414.234	621.351	828.468	1035.585	1242.702	1449.819	1656.936	1864.053
38	207.318	414.636	621.954	829.272	1036.590	1243.908	1451.226	1658.544	1865.862
39	207.519	415.038	622.557	830.076	1037.595	1245.114	1452.633	1660.152	1867.671
14.40	207.720	415.440	623.160	830.880	1038.600	1246.320	1454.040	1661.760	1869.480
41	207.921	415.842	623.763	831.684	1039.605	1247.526	1455.447	1663.368	1871.289
42	208.122	416.244	624.366	832.488	1040.610	1248.732	1456.854	1664.976	1873.098
43	208.323	416.646	624.969	833.292	1041.615	1249.938	1458.261	1666.584	1874.907
44	208.525	417.050	625.575	834.100	1042.625	1251.150	1459.675	1668.200	1876.725
14.45	208.726	417.452	626.178	834.904	1043.630	1252.356	1461.082	1669.808	1878.534
46	208.928	417.856	626.784	835.712	1044.640	1253.568	1462.496	1671.424	1880.352
47	209.129	418.258	627.387	836.516	1045.645	1254.774	1463.903	1673.032	1882.161
48	209.331	418.662	627.993	837.324	1046.655	1255.986	1465.317	1674.648	1883.979
49	209.533	419.066	628.599	838.132	1047.665	1257.198	1466.731	1676.264	1885.797
14.50	209.734	419.468	629.202	838.936	1048.670	1258.404	1468.138	1677.872	1887.606
51	209.936	419.872	629.808	839.744	1049.680	1259.616	1469.552	1679.488	1889.424
52	210.138	420.276	630.414	840.552	1050.690	1260.828	1470.966	1681.104	1891.242
53	210.340	420.680	631.020	841.360	1051.700	1262.040	1472.380	1682.720	1893.060
54	210.543	421.086	631.629	842.172	1052.715	1263.258	1473.801	1684.344	1894.887
14.55	210.745	421.490	632.235	842.980	1053.725	1264.470	1475.215	1685.960	1896.705
56	210.947	421.894	632.841	843.788	1054.735	1265.682	1476.629	1687.576	1898.523
57	211.150	422.300	633.450	844.600	1055.755	1266.900	1478.050	1689.200	1900.350
58	211.352	422.704	634.056	845.408	1056.760	1268.112	1479.464	1690.816	1902.168
59	211.555	423.110	634.665	846.220	1057.775	1269.330	1480.885	1692.440	1903.995
14.60	211.758	423.516	635.274	847.032	1058.790	1270.548	1482.306	1694.064	1905.822
61	211.960	423.920	635.880	847.840	1059.800	1271.760	1483.720	1695.680	1907.640
62	212.163	424.326	636.489	848.652	1060.815	1272.978	1485.141	1697.304	1909.467
63	212.366	424.732	637.098	849.464	1061.830	1274.196	1486.562	1698.928	1911.294
64	212.569	425.138	637.707	850.276	1062.845	1275.414	1487.983	1700.552	1913.121
14.65	212.772	425.544	638.316	851.088	1063.860	1276.632	1489.404	1702.176	1914.948
66	212.976	425.952	638.928	851.904	1064.880	1277.856	1490.832	1703.808	1916.784
67	213.179	426.358	639.537	852.716	1065.895	1279.074	1492.253	1705.432	1918.611
68	213.382	426.764	640.146	853.528	1066.910	1280.292	1493.674	1707.056	1920.438
69	213.586	427.172	640.758	854.344	1067.930	1281.516	1495.102	1708.688	1922.274
14.70	213.789	427.578	641.367	855.156	1068.945	1282.734	1496.523	1710.312	1924.101
71	213.993	427.986	641.979	855.972	1069.965	1283.958	1497.951	1711.944	1925.937
72	214.197	428.394	642.591	856.788	1070.985	1285.182	1499.379	1713.576	1927.773
73	214.401	428.802	643.203	857.604	1072.005	1286.406	1500.807	1715.208	1929.609
74	214.605	429.210	643.815	858.420	1073.025	1287.630	1502.235	1716.840	1931.445
14.75	214.809	429.618	644.427	859.236	1074.045	1288.854	1503.663	1718.472	1933.281
76	215.013	430.026	645.039	860.052	1075.065	1290.078	1505.091	1720.104	1935.117
77	215.217	430.434	645.651	860.868	1076.085	1291.302	1506.519	1721.736	1936.953
78	215.421	430.842	646.263	861.684	1077.105	1292.526	1507.947	1723.368	1938.789
79	215.625	431.250	646.875	862.500	1078.125	1293.750	1509.375	1725.000	1940.625
14.80	215.830	431.660	647.490	863.320	1079.150	1294.980	1510.810	1726.640	1942.470
81	216.035	432.070	648.105	864.140	1080.175	1296.210	1512.245	1728.280	1944.315
82	216.239	432.478	648.717	864.956	1081.195	1297.434	1513.673	1729.912	1946.151
83	216.444	432.888	649.332	865.776	1082.220	1298.664	1515.108	1731.552	1947.996
84	216.649	433.298	649.947	866.576	1083.245	1299.894	1516.543	1733.192	1949.841

Таблица 42 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
14.85	216.854	433.708	650.562	867.416	1084.270	1301.124	1517.978	1734.832	1951.686
86	217.059	434.118	651.177	868.236	1085.295	1302.354	1519.413	1736.472	1953.531
87	217.264	434.525	651.792	869.056	1086.320	1303.584	1520.848	1738.112	1955.376
88	217.469	434.938	652.407	869.876	1087.345	1304.814	1522.283	1739.752	1957.221
89	217.674	435.348	653.022	870.696	1088.370	1306.044	1523.718	1741.392	1959.066
14.90	217.879	435.758	653.637	871.516	1089.395	1307.274	1525.153	1743.032	1960.911
91	218.085	436.170	654.255	872.340	1090.425	1308.510	1526.595	1744.680	1962.765
92	218.290	436.580	654.870	873.160	1091.450	1309.740	1528.030	1746.320	1964.610
93	218.496	436.992	655.488	873.984	1092.480	1310.976	1529.472	1747.968	1966.464
94	218.702	437.404	656.106	874.808	1093.510	1312.212	1530.914	1749.616	1968.318
14.95	218.907	437.814	656.721	875.628	1094.535	1313.442	1532.349	1751.256	1970.163
96	219.113	438.226	657.339	876.452	1095.565	1314.678	1533.791	1752.904	1972.017
97	219.319	438.638	657.957	877.276	1096.595	1315.914	1535.233	1754.552	1973.871
98	219.525	439.050	658.575	878.100	1097.625	1317.150	1536.675	1756.200	1975.725
99	219.731	439.462	659.193	878.924	1098.655	1318.386	1538.117	1757.848	1977.579
15.00	219.938	439.876	659.814	879.752	1099.690	1319.628	1539.566	1759.504	1979.442
01	220.144	440.288	660.432	880.576	1100.720	1320.864	1541.008	1761.152	1981.296
02	220.350	440.700	661.050	881.400	1101.750	1322.100	1542.450	1762.800	1983.150
03	220.557	441.114	661.671	882.228	1102.785	1323.342	1543.899	1764.450	1985.013
04	220.763	441.526	662.289	883.052	1103.815	1324.578	1545.341	1766.104	1986.867
15.05	220.970	441.940	662.910	883.880	1104.850	1325.820	1546.790	1767.760	1988.730
06	221.177	442.354	663.531	884.708	1105.885	1327.062	1548.239	1769.416	1990.593
07	221.383	442.766	664.149	885.532	1106.915	1328.298	1549.681	1771.064	1992.447
08	221.590	443.180	664.770	886.360	1107.950	1329.540	1551.130	1772.720	1994.310
09	221.797	443.594	665.391	887.188	1108.985	1330.782	1552.579	1774.376	1996.173
15.10	222.004	444.008	666.012	888.016	1110.020	1332.024	1554.028	1776.032	1998.036
11	222.212	444.424	666.636	888.848	1111.060	1333.272	1555.484	1777.696	1999.908
12	222.419	444.838	667.257	889.676	1112.075	1334.514	1556.933	1779.352	2001.177
13	222.626	445.252	667.878	890.504	1113.130	1335.756	1558.382	1781.008	2003.634
14	222.834	445.668	668.502	891.336	1114.170	1337.004	1559.838	1782.672	2005.506
15.15	223.041	446.082	669.123	892.164	1115.205	1338.246	1561.287	1784.328	2007.369
16	223.249	446.498	669.747	892.996	1116.245	1339.494	1562.743	1785.992	2009.241
17	223.456	446.912	670.368	893.824	1117.280	1340.736	1564.192	1787.648	2011.104
18	223.664	447.328	670.992	894.656	1118.320	1341.984	1565.648	1789.312	2012.976
19	223.872	447.744	671.616	895.488	1119.360	1343.232	1567.104	1790.976	2014.848
15.20	224.080	448.160	672.240	896.320	1120.400	1344.480	1568.560	1792.640	2016.720
21	224.288	448.576	672.864	897.152	1121.440	1345.728	1570.016	1794.304	2018.592
22	224.496	448.992	673.488	897.984	1122.480	1346.976	1571.472	1795.968	2020.464
23	224.704	449.408	674.112	898.816	1123.520	1348.224	1572.928	1797.632	2022.336
24	224.913	449.826	674.739	899.652	1124.565	1349.478	1574.391	1799.304	2024.217
15.25	225.121	450.242	675.363	900.484	1125.605	1350.726	1575.847	1800.968	2026.089
26	225.330	450.660	675.990	901.320	1126.650	1351.980	1577.310	1802.640	2027.970
27	225.538	451.076	676.614	902.152	1127.690	1353.228	1578.766	1804.304	2029.842
28	225.747	451.494	677.241	902.988	1128.735	1354.482	1580.229	1805.976	2031.723
29	225.956	451.912	677.868	903.824	1129.780	1355.736	1581.692	1807.648	2033.604
15.30	226.164	452.328	678.492	904.656	1130.820	1356.984	1583.148	1809.312	2035.476
31	226.373	452.746	679.119	905.492	1131.865	1358.238	1584.611	1810.984	2037.357
32	226.582	453.164	679.746	906.328	1132.910	1359.492	1586.074	1812.656	2039.238
33	226.791	453.582	680.373	907.164	1133.955	1360.746	1587.537	1814.328	2041.119
34	227.001	454.002	681.003	908.004	1135.005	1362.006	1589.007	1816.008	2043.009

$B = 18$

Таблица 42 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
15.35	227.210	454.420	681.630	908.840	1136.050	1363.260	1590.470	1817.680	2044.890
36	227.419	454.838	682.257	909.676	1137.095	1364.514	1591.933	1819.352	2046.771
37	227.629	455.258	682.887	910.516	1138.145	1365.774	1593.403	1821.032	2048.661
38	227.838	455.676	683.514	911.352	1139.190	1367.028	1594.866	1822.704	2050.542
39	228.048	456.096	684.144	912.192	1140.240	1368.288	1596.336	1824.384	2052.432
15.40	228.258	456.516	684.774	913.032	1141.290	1369.548	1597.806	1826.064	2054.322
41	228.467	456.934	685.401	913.868	1142.335	1370.802	1599.269	1827.736	2056.203
42	228.677	457.354	686.031	914.708	1143.385	1372.062	1600.739	1829.416	2058.093
43	228.887	457.774	686.661	915.548	1144.435	1373.322	1602.209	1831.096	2059.983
44	229.097	458.194	687.291	916.388	1145.485	1374.582	1603.679	1832.776	2061.873
15.45	229.307	458.614	687.921	917.228	1146.535	1375.842	1605.149	1834.456	2063.763
46	229.518	459.036	688.554	918.072	1147.590	1377.108	1606.626	1836.144	2065.662
47	229.728	459.456	689.184	918.912	1148.640	1378.368	1608.094	1837.824	2067.552
48	229.938	459.876	689.814	919.752	1149.690	1379.628	1609.566	1839.504	2069.442
49	230.149	460.298	690.447	920.596	1150.745	1380.894	1611.043	1841.192	2071.341
15.50	230.359	460.718	691.077	921.436	1151.795	1382.154	1612.513	1842.872	2073.231
51	230.570	461.140	691.710	922.280	1152.850	1383.420	1613.990	1844.560	2075.130
52	230.781	461.562	692.343	923.124	1153.905	1384.686	1615.467	1846.248	2077.029
53	230.992	461.984	692.976	923.968	1154.960	1385.952	1616.944	1847.936	2078.928
54	231.203	462.406	693.609	924.812	1156.015	1387.218	1618.421	1849.624	2080.827
15.55	231.414	462.828	694.242	925.656	1157.070	1388.484	1619.898	1851.312	2082.726
56	231.625	463.250	694.875	926.500	1158.125	1389.750	1621.375	1853.000	2084.625
57	231.836	463.672	695.508	927.344	1159.180	1391.016	1622.852	1854.688	2086.524
58	232.047	464.094	696.141	928.188	1160.235	1392.282	1624.329	1856.376	2088.423
59	232.259	464.518	696.777	929.036	1161.295	1393.554	1625.813	1858.072	2090.331
15.60	232.470	464.940	697.410	929.880	1162.350	1394.820	1627.290	1859.760	2092.230
61	232.682	465.364	698.046	930.728	1163.410	1396.092	1628.774	1861.456	2094.138
62	232.893	465.786	698.679	931.572	1164.465	1397.358	1630.251	1863.144	2096.037
63	233.105	466.210	699.315	932.420	1165.525	1398.630	1631.735	1864.840	2097.945
64	233.317	466.634	699.951	933.268	1166.585	1399.902	1633.219	1866.536	2099.853
15.65	233.529	467.058	700.587	934.116	1167.645	1401.174	1634.703	1868.232	2101.761
66	233.741	467.482	701.223	934.964	1168.705	1402.446	1636.187	1869.928	2103.669
67	233.953	467.906	701.859	935.812	1169.765	1403.718	1637.671	1871.624	2105.577
68	234.165	468.330	702.495	936.660	1170.825	1404.990	1639.155	1873.320	2107.485
69	234.377	468.754	703.131	937.508	1171.885	1406.262	1640.639	1875.016	2109.393
15.70	234.589	469.178	703.767	938.356	1172.945	1407.534	1642.123	1876.712	2111.301
71	234.802	469.604	704.406	939.208	1174.010	1408.812	1643.614	1878.416	2113.218
72	235.014	470.028	705.042	940.056	1175.070	1410.084	1645.098	1880.112	2115.126
73	235.227	470.454	705.681	940.908	1176.135	1411.362	1646.589	1881.816	2117.043
74	235.440	470.880	706.320	941.760	1177.200	1412.640	1648.080	1883.520	2118.960
15.75	235.652	471.304	706.956	942.608	1178.260	1413.912	1649.564	1885.216	2120.868
76	235.865	471.730	707.595	943.460	1179.325	1415.190	1651.055	1886.920	2122.785
77	236.078	472.156	708.234	944.312	1180.390	1416.468	1652.546	1888.624	2124.702
78	236.291	472.582	708.873	945.164	1181.455	1417.746	1654.037	1890.328	2126.619
79	236.504	473.008	709.512	946.016	1182.520	1419.024	1655.528	1892.032	2128.536
15.80	236.718	473.436	710.154	946.872	1183.590	1420.308	1657.026	1893.744	2130.462
81	236.931	473.862	710.793	947.724	1184.655	1421.586	1658.517	1895.448	2132.379
82	237.144	474.288	711.432	948.576	1185.720	1422.864	1660.008	1897.152	2134.296
83	237.358	474.716	712.074	949.432	1186.790	1424.148	1661.506	1898.864	2136.222
84	237.571	475.142	712.713	950.284	1187.855	1425.426	1662.997	1900.568	2138.139

Таблица 42 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.85	237.785	475.570	713.355	951.140	1188.925	1426.710	1664.495	1902.280	2140.065
86	237.999	475.998	713.997	951.996	1189.995	1427.994	1665.993	1903.992	2141.991
87	238.212	476.424	714.636	952.848	1191.060	1429.272	1667.484	1905.696	2143.908
88	238.426	476.852	715.278	953.704	1192.130	1430.556	1668.982	1907.408	2145.834
89	238.640	477.280	715.920	954.560	1193.200	1431.840	1670.480	1909.120	2147.760
15.90	238.854	477.708	716.562	955.416	1194.270	1433.124	1671.978	1910.832	2149.686
91	239.069	478.138	717.207	956.276	1195.345	1434.414	1673.483	1912.552	2151.621
92	239.283	478.566	717.849	957.132	1196.415	1435.698	1674.981	1914.264	2153.547
93	239.497	478.994	718.491	957.988	1197.485	1436.982	1676.479	1915.976	2155.473
94	239.712	479.424	719.136	958.848	1198.560	1438.272	1677.984	1917.696	2157.408
15.95	239.926	479.852	719.778	959.704	1199.630	1439.556	1679.482	1919.408	2159.334
96	240.141	480.282	720.423	960.564	1200.705	1440.846	1680.987	1921.128	2161.269
97	240.355	480.710	721.065	961.420	1201.775	1442.130	1682.485	1922.840	2163.195
98	240.570	481.140	721.710	962.280	1202.850	1443.420	1683.990	1924.560	2165.130
99	240.785	481.570	722.355	963.140	1203.925	1444.710	1685.495	1926.280	2167.065
16.00	241.000	482.000	723.000	964.000	1205.000	1446.000	1687.000	1928.000	2169.000
01	241.215	482.243	723.645	964.860	1206.075	1447.290	1688.505	1929.720	2170.935
02	241.430	482.860	724.290	965.720	1207.150	1448.580	1690.010	1931.440	2172.870
03	241.645	483.290	724.935	966.580	1208.225	1449.870	1691.575	1933.160	2174.805
04	241.861	483.722	725.583	967.444	1209.305	1451.166	1693.027	1934.888	2176.749
16.05	242.076	484.152	726.228	968.304	1210.380	1452.456	1694.532	1936.608	2178.684
06	242.292	484.584	726.876	969.168	1211.460	1453.752	1696.044	1938.336	2180.628
07	242.507	485.014	727.521	970.028	1212.535	1455.042	1697.549	1940.056	2182.563
08	242.723	485.446	728.169	970.892	1213.615	1456.338	1699.061	1941.784	2184.507
09	242.939	485.878	728.817	971.756	1214.695	1457.634	1700.573	1943.512	2186.451
16.10	243.154	486.308	729.462	972.616	1215.770	1458.924	1702.078	1945.232	2188.386
11	243.370	486.740	730.110	973.480	1216.850	1460.220	1703.590	1946.960	2190.330
12	243.586	487.172	730.758	974.344	1217.930	1461.516	1705.102	1948.688	2192.274
13	243.802	487.604	731.406	975.208	1219.010	1462.812	1706.614	1950.416	2194.218
14	244.019	488.038	732.057	976.076	1220.095	1464.114	1708.133	1952.152	2196.171
16.15	244.235	488.470	732.705	976.940	1221.175	1465.410	1709.645	1953.880	2198.115
16	244.451	488.902	733.353	977.804	1222.255	1466.706	1711.157	1955.608	2200.059
17	244.668	489.335	734.004	978.672	1223.340	1468.008	1712.676	1957.344	2202.012
18	244.884	489.768	734.652	979.536	1224.420	1469.304	1714.188	1959.072	2203.956
19	245.101	490.202	735.303	980.404	1225.505	1470.606	1715.707	1960.808	2205.909
16.20	245.318	490.636	735.954	981.272	1226.590	1471.908	1717.226	1962.544	2207.862
21	245.534	491.068	736.602	982.136	1227.670	1473.204	1718.738	1964.272	2209.806
22	245.751	491.502	737.253	983.004	1228.755	1474.506	1720.257	1966.008	2211.759
23	245.968	491.936	737.904	983.872	1229.840	1475.808	1721.776	1967.744	2213.712
24	246.185	492.370	738.555	984.740	1230.925	1477.110	1723.295	1969.480	2215.665
16.25	246.402	492.804	739.206	985.608	1232.010	1478.412	1724.714	1971.216	2217.618
26	246.620	493.240	739.860	986.480	1233.100	1479.720	1726.340	1972.960	2219.580
27	246.837	493.674	740.511	987.348	1234.185	1481.022	1727.859	1974.696	2221.533
28	247.054	494.108	741.162	988.216	1235.270	1482.324	1729.378	1976.432	2223.486
29	247.272	494.544	741.816	989.088	1236.360	1483.632	1730.904	1978.176	2225.448
16.30	247.489	494.978	742.467	989.956	1237.445	1484.934	1732.423	1979.912	2227.401
31	247.707	495.414	743.121	990.828	1238.535	1486.242	1733.949	1981.656	2229.363
32	247.925	495.850	743.775	991.700	1239.625	1487.550	1735.475	1983.400	2231.325
33	248.143	496.286	744.429	992.572	1240.715	1488.858	1737.001	1985.144	2233.287
34	248.361	496.722	745.083	993.444	1241.805	1490.166	1738.527	1986.888	2235.249

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
16.35	248.579	497.158	745.737	994.316	1242.895	1491.474	1740.053	1988.632	2237.211
36	248.797	497.594	746.391	995.188	1243.985	1492.782	1741.579	1990.376	2239.173
37	249.015	498.030	747.045	996.060	1245.075	1494.090	1743.105	1992.120	2241.135
38	249.233	498.466	747.699	996.932	1246.165	1495.398	1744.631	1993.864	2243.097
39	249.452	498.904	748.356	997.808	1247.260	1496.712	1746.164	1995.616	2245.068
16.40	249.670	499.340	749.010	998.680	1248.350	1498.020	1747.690	1997.360	2247.030
41	249.889	499.778	749.667	999.556	1249.445	1499.334	1749.223	1999.112	2249.001
42	250.107	500.214	750.321	1000.428	1250.535	1500.642	1750.749	2000.856	2250.963
43	250.326	500.652	750.978	1001.304	1251.630	1501.956	1752.282	2002.608	2252.934
44	250.545	501.090	751.635	1002.180	1252.725	1503.270	1753.815	2004.436	2254.905
16.45	250.764	501.528	752.292	1003.056	1253.820	1504.584	1755.348	2006.112	2256.876
46	250.983	501.966	752.949	1003.932	1254.915	1505.898	1756.881	2007.864	2258.847
47	251.202	502.404	753.606	1004.808	1256.010	1507.212	1758.414	2009.616	2260.818
48	251.421	502.842	754.263	1005.684	1257.105	1508.526	1759.947	2011.368	2262.789
49	251.640	503.280	754.920	1006.560	1258.200	1509.840	1761.480	2013.120	2264.760
16.50	251.859	503.718	755.577	1007.436	1259.295	1511.154	1763.013	2014.872	2266.737
51	252.079	504.158	756.237	1008.316	1260.395	1512.474	1764.553	2016.632	2268.711
52	252.298	504.596	756.894	1009.192	1261.490	1513.788	1766.086	2018.384	2270.682
53	252.518	505.036	757.554	1010.072	1262.590	1515.108	1767.626	2020.144	2272.662
54	252.738	505.476	758.214	1010.952	1263.690	1516.428	1769.166	2021.904	2274.642
16.55	252.957	505.914	758.871	1011.828	1264.785	1517.742	1770.699	2023.656	2276.613
56	253.177	506.354	759.531	1012.708	1265.885	1519.062	1772.239	2025.416	2278.593
57	253.397	506.794	760.191	1013.588	1266.985	1520.382	1773.779	2027.176	2280.573
58	253.617	507.234	760.851	1014.468	1267.085	1521.102	1775.319	2028.936	2282.553
59	253.837	507.674	761.511	1015.348	1269.185	1523.022	1776.859	2030.696	2284.533
16.60	254.058	508.116	762.174	1016.232	1270.290	1524.348	1778.406	2032.464	2286.522
61	254.278	508.556	762.834	1017.112	1271.390	1525.668	1779.946	2034.224	2288.502
62	254.498	508.996	763.494	1017.992	1272.490	1526.988	1781.486	2035.984	2290.482
63	254.719	509.438	764.157	1018.876	1273.595	1528.314	1783.033	2037.752	2292.471
64	254.939	509.878	764.817	1019.756	1274.695	1529.634	1784.573	2039.512	2294.451
16.65	255.160	510.320	765.480	1020.640	1275.800	1530.960	1786.120	2041.280	2296.440
66	255.381	510.762	766.143	1021.524	1276.905	1532.286	1787.667	2043.048	2298.429
67	255.601	511.202	766.803	1022.404	1278.005	1533.606	1789.207	2044.808	2300.409
68	255.821	511.642	767.463	1023.284	1279.105	1534.926	1790.747	2046.568	2302.339
69	256.043	512.086	768.129	1024.172	1280.215	1536.258	1792.301	2048.344	2304.387
16.70	256.264	512.528	768.792	1025.056	1281.320	1537.584	1793.848	2050.112	2306.376
71	256.486	512.972	769.458	1025.944	1282.430	1538.916	1795.402	2051.888	2308.374
72	256.707	513.414	770.121	1026.828	1283.535	1540.242	1796.949	2053.656	2310.363
73	256.928	513.856	770.784	1027.712	1284.640	1541.568	1798.496	2055.424	2312.352
74	257.150	514.300	771.450	1028.600	1285.750	1542.900	1800.050	2057.200	2314.350
16.75	257.371	514.742	772.113	1029.484	1286.855	1544.226	1801.597	2058.968	2316.339
76	257.593	515.186	772.779	1030.372	1287.965	1545.558	1803.151	2060.744	2318.337
77	257.814	515.628	773.442	1031.256	1289.070	1546.884	1804.698	2062.512	2320.326
78	258.036	516.072	774.108	1032.144	1290.180	1548.216	1806.252	2064.288	2322.324
79	258.258	516.516	774.774	1033.032	1291.290	1549.548	1807.806	2066.064	2324.322
16.80	258.480	516.960	775.440	1033.920	1292.400	1550.880	1809.360	2067.840	2326.320
81	258.702	517.404	776.106	1034.808	1293.510	1552.212	1810.914	2069.616	2328.318
82	258.924	517.848	776.772	1035.696	1294.620	1553.544	1812.468	2071.392	2330.316
83	259.146	518.292	777.438	1036.584	1295.730	1554.876	1814.022	2073.168	2332.314
84	259.369	518.738	778.107	1037.476	1296.845	1556.214	1815.583	2074.952	2334.321

B = 18

Таблица 42 (продолжение)

m = 1.5; n = 1.75

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
16.85	259.591	519.182	778.773	1038.364	1297.955	1557.546	1817.137	2076.728	2336.319
86	259.814	519.628	779.442	1039.256	1299.070	1558.884	1818.698	2078.512	2338.326
87	260.036	520.072	780.108	1040.144	1300.180	1560.216	1820.252	2080.288	2340.324
88	260.259	520.518	780.777	1041.036	1301.295	1561.554	1821.813	2082.072	2342.331
89	260.482	520.964	781.446	1041.928	1302.410	1562.892	1823.374	2083.856	2344.338
16.90	260.704	521.408	782.112	1042.816	1303.520	1564.224	1824.928	2085.632	2346.336
91	260.927	521.854	782.781	1043.708	1304.635	1565.562	1826.489	2087.416	2348.343
92	261.150	522.300	783.450	1044.600	1305.750	1566.900	1828.050	2089.200	2350.350
93	261.373	522.746	784.119	1045.492	1306.865	1568.238	1829.611	2090.984	2352.357
94	261.597	523.194	784.791	1046.388	1307.985	1569.582	1831.179	2092.776	2354.373
16.95	261.820	523.640	785.460	1047.280	1309.100	1570.920	1832.740	2094.560	2356.380
96	262.043	524.086	786.129	1048.172	1310.215	1572.258	1834.301	2096.344	2358.387
97	262.267	524.534	786.801	1049.068	1311.335	1573.602	1835.869	2098.136	2360.403
98	262.490	524.980	787.470	1049.960	1312.450	1574.940	1837.430	2099.920	2362.410
99	262.714	525.428	788.142	1050.856	1313.570	1576.284	1838.998	2101.712	2364.426
17.00	262.938	525.876	788.814	1051.752	1314.690	1577.628	1840.566	2103.504	2366.442
01	263.161	526.322	789.483	1052.644	1315.805	1578.966	1842.127	2105.288	2368.449
02	263.385	526.770	790.155	1053.540	1316.925	1580.310	1843.695	2107.080	2370.465
03	263.609	527.218	790.827	1054.436	1318.045	1581.654	1845.263	2108.872	2372.481
04	263.833	527.666	791.499	1055.332	1319.165	1582.998	1846.831	2110.664	2374.497
17.05	264.057	528.114	792.171	1056.228	1320.285	1584.342	1848.399	2112.456	2376.513
06	264.282	528.564	792.846	1057.128	1321.410	1585.692	1849.974	2114.256	2378.538
07	264.506	529.012	793.518	1058.024	1322.530	1587.036	1851.542	2116.048	2380.554
08	264.730	529.460	794.190	1058.920	1323.650	1588.380	1853.110	2117.840	2382.570
09	264.955	529.910	794.865	1059.820	1324.775	1589.730	1854.685	2119.640	2384.595
17.10	265.179	530.358	795.537	1060.716	1325.895	1591.074	1856.253	2121.432	2386.611
11	265.404	530.808	796.212	1061.616	1327.020	1592.424	1857.828	2123.232	2388.636
12	265.629	531.258	796.887	1062.516	1328.145	1593.774	1859.403	2125.032	2390.661
13	265.854	531.708	797.562	1063.416	1329.270	1595.124	1860.978	2126.832	2392.686
14	266.079	532.158	798.237	1064.316	1330.395	1596.474	1862.553	2128.632	2394.711
17.15	266.304	532.608	798.912	1065.216	1331.520	1597.824	1864.128	2130.432	2396.736
16	266.529	533.058	799.587	1066.116	1332.645	1599.174	1865.703	2132.232	2398.761
17	266.754	533.508	800.262	1067.016	1333.770	1600.524	1867.278	2134.032	2400.786
18	266.979	533.958	800.937	1067.916	1334.895	1601.874	1868.853	2135.832	2402.811
19	267.205	534.410	801.615	1068.820	1336.025	1603.230	1870.435	2137.640	2404.845
17.20	267.430	534.860	802.290	1069.720	1337.150	1604.580	1872.010	2139.440	2406.870
21	267.656	535.312	802.968	1070.624	1338.280	1605.936	1873.592	2141.248	2408.904
22	267.881	535.762	803.643	1071.524	1339.405	1607.286	1875.167	2143.048	2410.929
23	268.107	536.214	804.321	1072.428	1340.535	1608.642	1876.749	2144.856	2412.963
24	268.333	536.666	804.999	1073.332	1341.665	1609.998	1878.331	2146.664	2414.997
17.25	268.559	537.118	805.677	1074.236	1342.795	1611.354	1879.913	2148.472	2417.031
26	268.785	537.570	806.355	1075.140	1343.925	1612.710	1881.495	2150.280	2419.065
27	269.011	538.022	807.033	1076.044	1345.055	1614.066	1883.077	2152.088	2421.099
28	269.237	538.474	807.711	1076.948	1346.185	1615.422	1884.659	2153.896	2423.133
29	269.463	538.926	808.398	1077.852	1347.315	1616.778	1886.241	2155.704	2425.167
17.30	269.689	539.378	809.067	1078.756	1348.445	1618.134	1887.823	2157.512	2427.201
31	269.916	539.832	809.748	1079.664	1349.580	1619.496	1889.412	2159.328	2429.244
32	270.142	540.284	810.426	1080.568	1350.710	1620.852	1890.994	2161.136	2431.278
33	270.369	540.738	811.107	1081.476	1351.845	1622.214	1892.583	2162.952	2433.321
34	270.596	541.192	811.788	1082.384	1352.980	1623.576	1894.172	2164.768	2435.364

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.35	270.822	541.644	812.466	1083.288	1354.110	1624.932	1895.754	2166.576	2437.398
36	271.049	542.098	813.147	1084.196	1355.245	1626.294	1897.343	2168.392	2439.441
37	271.276	542.552	813.828	1085.104	1356.380	1627.656	1898.932	2170.208	2441.484
38	271.503	543.006	814.509	1086.012	1357.515	1629.018	1900.521	2172.024	2443.527
39	271.730	543.460	815.190	1086.920	1358.650	1630.380	1902.110	2173.840	2445.570
17.40	271.958	543.916	815.874	1087.832	1359.790	1631.748	1903.706	2175.664	2447.622
41	272.185	544.370	816.555	1088.740	1360.925	1633.110	1905.295	2177.480	2449.665
42	272.412	544.824	817.236	1089.648	1362.060	1634.472	1906.884	2178.296	2451.708
43	272.640	545.280	817.920	1090.560	1363.200	1635.840	1908.480	2181.120	2453.760
44	272.867	545.734	818.601	1091.468	1364.335	1637.202	1910.069	2182.936	2455.803
17.45	273.095	546.190	819.285	1092.380	1365.475	1638.570	1911.665	2184.760	2457.855
46	273.323	546.646	819.969	1093.292	1366.615	1639.938	1913.261	2186.584	2459.907
47	273.550	547.100	820.650	1094.200	1367.750	1641.300	1914.850	2188.400	2461.950
48	273.778	547.556	821.334	1095.112	1368.890	1642.668	1916.446	2190.224	2464.002
49	274.006	548.012	822.018	1096.024	1370.030	1644.036	1918.042	2192.048	2466.054
17.50	274.234	548.468	822.702	1096.936	1371.170	1645.404	1919.638	2193.872	2468.106
51	274.463	548.926	823.389	1097.852	1372.315	1646.778	1921.241	2195.704	2470.167
52	274.691	549.382	824.073	1098.764	1373.455	1648.146	1922.837	2197.528	2472.219
53	274.919	549.838	824.757	1099.676	1374.595	1649.514	1924.433	2199.352	2474.271
54	275.148	550.296	825.444	1100.592	1375.740	1650.888	1926.036	2201.184	2476.332
17.55	275.376	550.752	826.124	1101.504	1376.880	1652.256	1927.632	2203.008	2478.384
56	275.605	551.210	826.815	1102.420	1378.025	1653.630	1929.235	2204.840	2480.445
57	275.833	551.666	827.499	1103.332	1379.165	1654.998	1930.831	2206.664	2482.497
58	276.062	552.124	828.186	1104.248	1380.310	1656.372	1932.434	2208.496	2484.558
59	276.291	552.582	828.873	1105.164	1381.455	1657.746	1934.037	2210.328	2486.619
17.60	276.520	553.040	829.560	1106.080	1382.600	1659.120	1935.640	2212.160	2488.680
61	276.749	553.498	830.247	1106.996	1383.745	1660.494	1937.243	2213.992	2490.741
62	276.978	553.956	830.934	1107.912	1384.890	1661.868	1938.846	2215.824	2492.802
63	277.207	554.414	831.621	1108.828	1386.035	1663.242	1940.449	2217.656	2494.863
64	277.437	554.874	832.311	1109.748	1387.185	1664.622	1942.059	2219.496	2496.933
17.65	277.666	555.332	832.998	1110.664	1388.330	1665.996	1943.662	2221.328	2498.994
66	277.896	555.792	833.688	1111.584	1389.480	1667.376	1945.272	2223.168	2501.064
67	278.125	556.250	834.375	1112.500	1390.625	1668.750	1946.875	2225.000	2503.125
68	278.355	556.710	835.065	1113.420	1391.775	1670.130	1948.485	2226.840	2505.195
69	278.585	557.170	835.755	1114.340	1392.925	1671.510	1950.095	2228.680	2507.265
17.70	278.814	557.628	836.442	1115.256	1394.070	1672.884	1951.698	2230.512	2509.326
71	279.044	558.084	837.132	1116.176	1395.220	1674.264	1953.308	2232.352	2511.396
72	279.274	558.548	837.822	1117.096	1396.370	1675.644	1954.918	2234.192	2513.466
73	279.504	559.008	838.512	1118.016	1397.520	1677.024	1956.528	2236.032	2515.536
74	279.735	559.470	839.205	1118.940	1398.675	1678.410	1958.145	2237.880	2517.615
17.75	279.965	559.930	839.895	1119.860	1399.825	1679.790	1959.755	2239.720	2519.685
76	280.195	560.390	840.585	1120.780	1400.975	1681.170	1961.365	2241.560	2521.755
77	280.426	560.852	841.278	1121.704	1402.130	1682.556	1962.982	2243.408	2523.834
78	280.656	561.312	841.968	1122.624	1403.280	1683.936	1964.592	2245.248	2525.904
79	280.887	561.774	842.661	1123.548	1404.435	1685.322	1966.209	2247.096	2527.983
17.80	281.118	562.236	843.354	1124.472	1405.590	1686.708	1967.826	2248.944	2530.062
81	281.348	562.696	844.044	1125.392	1406.740	1688.088	1969.436	2250.784	2532.132
82	281.579	563.158	844.737	1126.316	1407.895	1689.474	1971.053	2252.632	2534.211
83	281.810	563.620	845.430	1127.240	1409.050	1690.860	1972.670	2254.480	2536.290
84	282.041	564.082	846.123	1128.164	1410.205	1692.246	1974.287	2256.328	2538.369

Таблица 42 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
17.85	282.272	564.544	846.816	1129.088	1411.360	1693.632	1975.904	2258.176	2540.448
86	282.504	565.008	847.512	1130.016	1412.520	1695.024	1977.528	2260.032	2542.536
87	282.735	565.470	848.205	1130.940	1413.675	1696.410	1979.145	2261.880	2544.615
88	282.966	565.932	848.898	1131.864	1414.830	1697.796	1980.762	2263.728	2546.694
89	283.198	566.396	849.594	1132.792	1415.990	1699.188	1982.386	2265.584	2548.782
17.90	283.429	566.858	850.287	1133.716	1417.145	1700.574	1984.003	2267.432	2550.861
91	283.661	567.322	850.983	1134.644	1418.305	1701.966	1985.627	2269.288	2552.949
92	283.893	567.786	851.679	1135.572	1419.465	1703.358	1987.251	2271.144	2555.037
93	284.125	568.250	852.375	1136.500	1420.625	1704.750	1988.875	2273.000	2557.125
94	284.357	568.714	853.071	1137.428	1421.785	1706.142	1990.499	2274.856	2559.213
17.95	284.589	569.178	853.767	1138.356	1422.945	1707.534	1992.123	2276.712	2561.301
96	284.821	569.642	854.463	1139.284	1424.105	1708.926	1993.747	2278.568	2563.389
97	285.053	570.106	855.159	1140.212	1425.265	1710.318	1995.371	2280.424	2565.477
98	285.285	570.570	855.855	1141.140	1426.425	1711.710	1996.995	2282.280	2567.565
99	285.518	571.036	856.554	1142.072	1427.590	1713.108	1998.626	2284.144	2569.662
18.00	285.750	571.500	857.250	1143.000	1428.750	1714.500	2000.250	2286.000	2571.750
01	285.983	571.966	857.949	1143.932	1429.915	1715.898	2001.881	2287.864	2573.847
02	286.215	572.430	858.645	1144.860	1431.075	1717.290	2003.505	2289.790	2575.935
03	286.448	572.896	859.344	1145.792	1432.240	1718.688	2005.136	2291.584	2578.032
04	286.681	573.362	860.043	1146.724	1433.405	1720.086	2006.767	2293.448	2580.129
18.05	286.914	573.828	860.742	1147.656	1434.570	1721.484	2008.398	2295.312	2582.226
06	287.147	574.294	861.441	1148.588	1435.735	1722.882	2010.029	2297.176	2584.323
07	287.380	574.760	862.140	1149.520	1436.900	1724.280	2011.660	2299.040	2586.420
08	287.613	575.226	862.839	1150.452	1438.065	1725.678	2013.291	2300.904	2588.517
09	287.846	575.692	863.538	1151.384	1439.230	1727.076	2014.922	2302.768	2590.614
18.10	288.079	576.158	864.237	1152.316	1440.395	1728.474	2016.553	2304.632	2592.711
11	288.313	576.626	864.939	1153.252	1441.565	1729.878	2018.191	2306.504	2594.817
12	288.546	577.092	865.638	1154.184	1442.730	1731.276	2019.822	2308.368	2596.914
13	288.780	577.560	866.340	1155.120	1443.900	1732.680	2021.460	2310.240	2599.020
14	289.014	578.028	867.042	1156.056	1445.070	1734.084	2023.098	2312.112	2601.126
18.15	289.247	578.494	867.741	1156.988	1446.235	1735.482	2024.729	2313.976	2603.223
16	289.481	578.962	868.443	1157.924	1447.405	1736.886	2026.367	2315.848	2605.329
17	289.715	579.430	869.145	1158.860	1448.575	1738.290	2028.005	2317.720	2607.435
18	289.949	579.898	869.847	1159.796	1449.745	1739.694	2029.643	2319.592	2609.541
19	290.183	580.366	870.549	1160.732	1450.915	1741.098	2031.281	2321.464	2611.647
18.20	290.418	580.836	871.254	1161.672	1452.090	1742.508	2032.926	2323.344	2613.762
21	290.652	581.304	871.956	1162.608	1453.260	1743.912	2034.564	2325.216	2615.868
22	290.886	581.772	872.658	1163.544	1454.430	1745.316	2036.202	2327.088	2617.974
23	291.121	582.242	873.363	1164.484	1455.605	1746.726	2037.847	2328.968	2620.089
24	291.355	582.710	874.065	1165.420	1456.775	1748.130	2039.485	2330.840	2622.195
18.25	291.590	583.180	874.770	1166.360	1457.950	1749.540	2041.130	2332.720	2624.310
26	291.826	583.652	875.478	1167.304	1459.130	1750.956	2042.782	2334.608	2626.434
27	292.059	584.118	876.177	1168.236	1460.295	1752.354	2044.413	2336.472	2628.531
28	292.295	584.590	876.885	1169.180	1461.475	1753.770	2046.065	2338.360	2630.655
29	292.529	585.058	877.587	1170.116	1462.645	1755.174	2047.703	2340.232	2632.761
18.30	292.764	585.528	878.292	1171.056	1463.820	1756.584	2049.348	2342.112	2634.876
31	293.000	586.000	879.000	1172.000	1465.000	1758.000	2051.000	2344.000	2637.000
32	293.235	586.470	879.705	1172.940	1466.175	1759.410	2052.645	2345.880	2639.115
33	293.470	586.940	880.410	1173.880	1467.350	1760.820	2054.290	2347.760	2641.230
34	293.706	587.412	881.118	1174.824	1468.530	1762.236	2055.942	2349.648	2643.354

$B = 18$

 Таблица 42 (продолжение)
 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
18.35	293.941	587.882	881.823	1175.764	1469.705	1763.646	2057.587	2351.528	2645.469
36	294.177	588.354	882.531	1176.708	1470.885	1765.062	2059.239	2353.416	2647.593
37	294.412	588.824	883.236	1177.648	1472.060	1766.472	2060.884	2355.296	2649.708
38	294.648	589.296	883.944	1178.592	1473.240	1767.888	2062.536	2357.184	2651.832
39	294.884	589.768	884.652	1179.536	1474.420	1769.304	2064.188	2359.072	2653.956
18.40	295.120	590.240	885.360	1180.480	1475.600	1770.720	2065.840	2360.960	2656.080
41	295.356	590.712	886.068	1181.424	1476.780	1772.136	2067.492	2362.848	2658.204
42	295.592	591.184	886.776	1182.368	1477.960	1773.552	2069.144	2364.736	2660.328
43	295.828	591.656	887.484	1183.312	1479.140	1774.968	2070.796	2366.624	2662.452
44	296.065	592.130	888.195	1184.260	1480.325	1776.390	2072.455	2368.520	2664.585
18.45	296.301	592.602	888.903	1185.204	1481.505	1777.806	2074.107	2370.408	2666.709
46	296.538	593.076	889.614	1186.152	1482.690	1779.228	2075.766	2372.304	2668.842
47	296.774	593.548	890.322	1187.096	1483.870	1780.644	2077.418	2374.192	2670.966
48	297.011	594.022	891.033	1188.044	1485.055	1782.066	2079.077	2376.088	2673.099
49	297.248	594.496	891.744	1188.992	1486.240	1783.488	2080.736	2377.984	2675.232
18.50	297.484	594.968	892.452	1189.936	1487.420	1784.904	2082.388	2379.872	2677.356
51	297.721	595.442	893.163	1190.884	1488.605	1786.326	2084.047	2381.768	2679.489
52	297.958	595.916	893.874	1191.832	1489.790	1787.748	2085.706	2383.664	2681.622
53	298.195	596.390	894.585	1192.780	1490.975	1789.170	2087.365	2385.560	2683.755
54	298.433	596.866	895.299	1193.732	1492.165	1790.598	2089.031	2387.464	2685.897
18.55	298.671	597.342	896.013	1194.684	1493.355	1792.026	2090.697	2389.368	2688.039
56	298.907	597.814	896.721	1195.628	1494.535	1793.442	2092.349	2391.256	2690.163
57	299.145	598.290	897.435	1196.580	1495.725	1794.870	2094.015	2393.160	2692.305
58	299.382	598.764	898.146	1197.528	1496.910	1796.292	2095.674	2395.056	2694.438
59	299.620	599.240	898.860	1198.480	1498.100	1797.720	2097.340	2396.960	2696.580
18.60	299.858	599.716	899.574	1199.432	1499.290	1799.148	2099.006	2398.864	2698.722
61	300.095	600.190	900.285	1200.380	1500.475	1800.570	2100.665	2400.760	2700.855
62	300.333	600.666	900.999	1201.332	1501.665	1801.998	2102.331	2402.664	2702.997
63	300.571	601.142	901.713	1202.284	1502.855	1803.426	2103.997	2404.568	2705.139
64	300.809	601.618	902.427	1203.236	1504.045	1804.854	2105.663	2406.472	2707.281
18.65	301.047	602.094	903.141	1204.188	1505.235	1806.282	2107.329	2408.376	2709.423
66	301.286	602.572	903.858	1205.144	1506.430	1807.716	2109.002	2410.288	2711.574
67	301.524	603.048	904.572	1206.096	1507.620	1809.144	2110.668	2412.192	2713.716
68	301.762	603.524	905.286	1207.048	1508.810	1810.572	2112.334	2414.096	2715.858
69	302.001	604.002	906.003	1208.004	1510.005	1812.006	2114.007	2416.008	2718.009
18.70	302.239	604.478	906.717	1208.956	1511.195	1813.434	2115.673	2417.912	2720.151
71	302.478	604.956	907.434	1209.912	1512.390	1814.868	2117.346	2419.824	2722.302
72	302.717	605.434	908.151	1210.868	1513.585	1816.302	2119.019	2421.736	2724.453
73	302.956	605.912	908.868	1211.824	1514.780	1817.736	2120.692	2423.648	2726.604
74	303.195	606.390	909.585	1212.780	1515.975	1819.170	2122.365	2425.560	2728.755
18.75	303.434	606.868	910.302	1213.736	1517.170	1820.604	2124.038	2427.472	2730.906
76	303.673	607.346	911.019	1214.692	1518.365	1822.038	2125.711	2429.384	2733.057
77	303.912	607.824	911.736	1215.648	1519.560	1823.472	2127.384	2431.296	2735.208
78	304.151	608.302	912.454	1216.604	1520.755	1824.906	2129.057	2433.208	2737.359
79	304.391	608.782	913.173	1217.564	1521.955	1826.346	2130.737	2435.128	2739.519
18.80	304.630	609.260	913.890	1218.520	1523.150	1827.780	2132.410	2437.040	2741.670
81	304.870	609.740	914.610	1219.480	1524.350	1829.220	2134.090	2438.960	2743.830
82	305.109	610.218	915.327	1220.436	1525.545	1830.654	2135.763	2440.872	2745.981
83	305.349	610.698	916.047	1221.396	1526.745	1832.094	2137.443	2442.792	2748.141
84	305.589	611.178	916.767	1222.356	1527.945	1833.534	2139.123	2444.712	2750.301

Таблица 42 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
18.85	305.829	611.658	917.487	1223.316	1529.145	1834.974	2140.803	2446.632	2752.461
86	306.069	612.138	918.207	1224.276	1530.345	1836.414	2142.483	2448.552	2754.621
87	306.309	612.618	918.927	1225.236	1531.545	1837.854	2144.163	2450.472	2756.781
88	306.549	613.098	919.647	1226.196	1532.745	1839.294	2145.843	2452.392	2758.941
89	306.789	613.578	920.367	1227.156	1533.945	1840.734	2147.523	2454.312	2761.101
18.90	307.029	614.058	921.087	1228.116	1535.145	1842.174	2149.203	2456.234	2763.261
91	307.270	614.540	921.810	1229.080	1536.350	1843.620	2150.890	2458.160	2765.430
92	307.510	615.020	922.530	1230.040	1537.550	1845.060	2152.570	2460.080	2767.590
93	307.751	615.502	923.253	1231.004	1538.755	1846.506	2154.257	2462.008	2769.759
94	307.992	615.984	923.976	1231.968	1539.960	1847.952	2155.944	2463.936	2771.928
18.95	308.232	616.464	924.696	1232.928	1541.160	1849.392	2157.624	2465.856	2774.088
96	308.473	616.946	925.419	1233.892	1542.365	1850.838	2159.311	2467.784	2776.257
97	308.714	617.428	926.142	1234.856	1543.570	1852.284	2160.998	2469.712	2778.426
98	308.955	617.910	926.865	1235.820	1544.775	1853.730	2162.685	2471.640	2780.595
99	309.196	618.392	927.588	1236.784	1545.980	1855.176	2164.372	2473.568	2782.764
19.00	309.438	618.876	928.314	1237.752	1547.190	1856.628	2166.066	2475.504	2784.942
01	309.679	619.358	929.037	1238.716	1548.395	1858.074	2167.753	2477.432	2787.111
02	309.920	619.840	929.760	1239.680	1549.600	1859.520	2169.440	2479.360	2789.280
03	310.162	620.324	930.486	1240.648	1550.810	1860.972	2171.134	2481.296	2791.458
04	310.403	620.806	931.209	1241.612	1552.015	1862.418	2172.821	2483.224	2793.627
19.05	310.645	621.290	931.935	1242.580	1553.225	1863.870	2174.515	2485.160	2795.805
06	310.887	621.774	932.661	1243.548	1554.435	1865.322	2176.209	2487.096	2797.983
07	311.128	622.256	933.304	1244.512	1555.640	1866.768	2177.896	2489.024	2800.152
08	311.371	622.742	934.113	1245.484	1556.855	1868.226	2179.597	2490.968	2802.339
09	311.612	623.224	934.836	1246.448	1558.060	1869.672	2181.284	2492.896	2804.508
19.10	311.854	623.708	935.562	1247.416	1559.270	1871.124	2182.978	2494.832	2806.686
11	312.097	624.194	936.291	1248.388	1560.485	1872.582	2184.679	2496.776	2808.873
12	312.339	624.678	937.017	1249.356	1561.695	1874.034	2186.373	2498.712	2811.051
13	312.581	625.162	937.743	1250.324	1562.905	1875.486	2188.067	2500.648	2813.229
14	312.824	625.648	938.472	1251.296	1564.120	1876.944	2189.768	2502.592	2815.416
19.15	313.066	626.132	939.198	1252.264	1565.330	1878.396	2191.462	2504.528	2817.594
16	313.309	626.618	939.927	1253.236	1566.545	1879.854	2193.163	2506.472	2819.781
17	313.551	627.102	940.653	1254.204	1567.755	1881.306	2194.857	2508.408	2821.959
18	313.794	627.588	941.382	1255.176	1568.970	1882.764	2196.558	2510.352	2824.146
19	314.037	628.074	942.111	1256.148	1570.185	1884.222	2198.259	2512.296	2826.333
19.20	314.280	628.560	942.840	1257.120	1571.400	1885.680	2199.960	2514.240	2828.520
21	314.523	629.046	943.569	1258.092	1572.615	1887.138	2201.661	2516.184	2830.707
22	314.766	629.532	944.298	1259.064	1573.830	1888.596	2203.362	2518.128	2832.894
23	315.009	630.018	945.027	1260.036	1575.045	1890.054	2205.063	2520.072	2835.081
24	315.253	630.506	945.759	1261.012	1576.265	1891.518	2206.771	2522.024	2837.277
19.25	315.496	630.992	946.488	1261.984	1577.480	1892.976	2208.472	2523.968	2839.464
26	315.740	631.480	947.220	1262.960	1578.700	1894.440	2210.180	2525.920	2841.660
27	315.983	631.966	947.949	1263.932	1579.915	1895.898	2211.881	2527.864	2843.847
28	316.227	632.454	948.681	1264.908	1581.135	1897.362	2213.589	2529.816	2846.043
29	316.471	632.942	949.413	1265.884	1582.355	1898.826	2215.297	2531.768	2848.239
19.30	316.714	633.428	950.142	1266.856	1583.570	1900.284	2216.998	2533.712	2850.426
31	316.958	633.916	950.874	1267.832	1584.790	1901.748	2218.706	2535.664	2852.622
32	317.202	634.404	951.606	1268.808	1586.010	1903.212	2220.414	2537.616	2854.818
33	317.446	634.892	952.338	1269.784	1587.230	1904.676	2222.122	2539.568	2857.014
34	317.691	635.382	953.073	1270.764	1588.455	1906.146	2223.837	2541.528	2859.219

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
19.35	317.938	635.876	953.814	1271.652	1589.690	1907.628	2225.566	2543.504	2861.442
36	318.179	636.358	954.537	1272.716	1590.895	1909.074	2227.253	2545.432	2863.611
37	318.424	636.848	955.272	1273.696	1592.120	1910.544	2228.968	2547.392	2865.816
38	318.668	637.336	956.004	1274.672	1593.340	1912.008	2230.676	2549.344	2868.012
39	318.913	637.826	956.739	1275.652	1594.565	1913.478	2232.391	2551.304	2870.217
19.40	319.158	638.316	957.474	1276.632	1595.790	1914.948	2234.106	2553.264	2872.422
41	319.402	638.804	958.206	1277.608	1597.010	1916.412	2235.814	2555.216	2874.618
42	319.647	639.294	958.941	1278.588	1598.235	1917.882	2237.529	2557.176	2876.823
43	319.892	639.784	959.676	1279.568	1599.460	1919.352	2239.244	2559.136	2879.328
44	320.137	640.274	960.411	1280.548	1600.685	1920.822	2240.959	2561.096	2881.233
19.45	320.382	640.764	961.146	1281.528	1601.910	1922.292	2242.674	2563.056	2883.438
46	320.628	641.256	961.884	1282.512	1603.140	1924.768	2244.396	2565.024	2885.652
47	320.873	641.746	962.619	1283.492	1604.365	1925.238	2246.111	2566.984	2887.857
48	321.118	642.236	963.354	1284.472	1605.590	1926.708	2247.826	2568.944	2890.062
49	321.364	642.728	964.092	1285.456	1606.820	1928.184	2249.548	2570.912	2892.276
19.50	321.600	643.200	964.800	1286.400	1608.000	1929.600	2251.200	2572.800	2894.400
51	321.855	643.710	965.565	1287.420	1609.275	1931.130	2252.985	2574.840	2896.695
52	322.101	644.202	966.303	1288.404	1610.505	1932.606	2254.707	2576.808	2898.909
53	322.347	644.694	967.041	1289.388	1611.735	1934.082	2256.429	2578.776	2901.123
54	322.593	645.186	967.779	1290.372	1612.965	1935.558	2258.151	2580.744	2903.337
19.55	322.839	645.678	968.517	1291.356	1614.195	1937.034	2259.873	2582.712	2905.551
56	323.085	646.170	969.255	1292.340	1615.425	1938.510	2261.595	2584.680	2907.765
57	323.331	646.662	969.993	1293.324	1616.655	1939.986	2263.317	2586.648	2909.979
58	323.577	647.154	970.731	1294.308	1617.885	1941.462	2265.039	2588.616	2912.193
59	323.824	647.648	971.472	1295.296	1619.120	1942.944	2266.768	2590.592	2914.416
19.60	324.070	648.140	972.210	1296.280	1620.350	1944.420	2268.490	2592.560	2916.630
61	324.317	648.634	972.951	1297.268	1621.585	1945.902	2270.219	2594.536	2918.853
62	324.563	649.126	973.689	1298.252	1622.815	1947.378	2271.941	2596.504	2921.067
63	324.810	649.620	974.430	1299.240	1624.050	1948.860	2273.670	2598.480	2923.290
64	325.057	650.114	975.171	1300.228	1625.285	1950.342	2275.399	2600.456	2925.513
19.65	325.304	650.608	975.912	1301.216	1626.520	1951.824	2277.128	2602.432	2927.736
66	325.551	651.102	976.653	1302.204	1627.755	1953.306	2278.857	2604.408	2929.959
67	325.798	651.596	977.394	1303.192	1628.990	1954.788	2280.586	2606.384	2932.182
68	326.046	652.092	978.138	1304.184	1630.230	1956.276	2282.322	2608.368	2934.414
69	326.292	652.584	978.876	1305.168	1631.460	1957.752	2284.044	2610.336	2936.628
19.70	326.540	653.080	979.620	1306.160	1632.700	1959.240	2285.780	2612.320	2938.860
71	326.787	653.574	980.361	1307.148	1633.935	1960.722	2287.509	2614.296	2941.083
72	327.034	654.068	981.102	1308.136	1635.170	1962.204	2289.238	2616.272	2943.306
73	327.282	654.564	981.846	1309.128	1636.410	1963.692	2290.974	2618.256	2945.538
74	327.530	655.060	982.590	1310.120	1637.650	1965.180	2292.710	2620.240	2947.770
19.75	327.777	655.554	983.331	1311.108	1638.885	1966.662	2294.439	2622.216	2949.993
76	328.025	656.050	984.075	1312.100	1640.125	1968.150	2296.175	2624.200	2952.225
77	328.273	656.546	984.819	1313.092	1641.365	1969.638	2297.911	2626.184	2954.457
78	328.521	657.042	985.563	1314.084	1642.605	1971.126	2299.647	2628.168	2956.689
79	328.769	657.538	986.307	1315.076	1643.845	1972.614	2301.383	2630.152	2958.921
19.80	329.018	658.036	987.054	1316.072	1645.090	1974.108	2303.126	2632.144	2961.162
81	329.266	658.532	987.798	1317.064	1646.330	1975.596	2304.862	2634.128	2963.394
82	329.514	659.028	988.542	1318.056	1647.570	1977.084	2306.598	2636.112	2965.626
83	329.763	659.526	989.289	1319.052	1648.815	1978.578	2308.341	2638.104	2967.867
84	330.010	660.020	990.030	1320.040	1650.050	1980.060	2310.070	2640.080	2970.090

Таблица 42 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
19.85	330.260	660.520	990.780	1321.040	1651.300	1981.560	2311.820	2642.080	2972.340
86	330.509	661.018	991.527	1322.036	1652.545	1983.054	2313.563	2644.072	2974.581
87	330.757	661.514	992.271	1323.028	1653.785	1984.542	2315.299	2646.056	2976.813
88	331.006	662.012	993.018	1324.024	1655.030	1986.036	2317.042	2648.048	2979.054
89	331.255	662.510	993.765	1325.020	1656.275	1987.530	2318.785	2650.040	2981.295
19.90	331.504	663.008	994.512	1326.016	1657.520	1989.024	2320.528	2652.032	2983.536
91	331.754	663.508	995.262	1327.016	1658.770	1990.524	2322.278	2654.032	2985.786
92	332.003	664.006	996.009	1328.012	1660.015	1992.018	2324.021	2656.024	2988.027
93	332.252	664.506	996.759	1329.012	1661.265	1993.518	2325.771	2658.024	2990.277
94	332.502	665.004	997.506	1330.008	1662.510	1995.012	2327.514	2660.016	2991.518
19.95	332.751	665.502	998.253	1331.004	1663.755	1996.506	2329.257	2662.008	2994.759
96	333.001	666.002	999.003	1332.004	1665.005	1998.006	2331.007	2664.008	2997.009
97	333.250	666.500	999.750	1333.000	1666.250	1999.500	2332.750	2666.000	2999.250
98	333.500	667.000	1000.500	1334.000	1667.500	2001.000	2334.500	2668.000	3001.500
99	333.750	667.500	1001.250	1335.000	1668.750	2002.500	2336.250	2670.000	3003.750
20.00	334.000	668.000	1002.000	1336.000	1670.000	2004.000	2338.000	2672.000	3006.000
01	334.250	668.500	1002.750	1337.000	1671.250	2005.500	2339.750	2674.000	3008.250
02	334.500	669.000	1003.500	1338.000	1672.500	2007.000	2341.500	2676.000	3010.500
03	334.750	669.500	1004.250	1339.000	1673.750	2008.500	2343.250	2678.000	3012.750
04	335.001	670.002	1005.003	1340.004	1675.005	2010.006	2345.007	2680.008	3015.009
20.05	335.251	670.502	1005.753	1341.004	1676.255	2011.506	2346.757	2682.008	3017.259
06	335.502	671.004	1006.506	1342.008	1677.510	2013.012	2348.514	2684.016	3019.518
07	335.752	671.504	1007.256	1343.008	1678.760	2014.512	2350.264	2686.016	3021.768
08	336.003	672.006	1008.009	1344.012	1680.015	2016.018	2352.021	2688.024	3024.027
09	336.254	672.508	1008.762	1345.016	1681.270	2017.524	2353.778	2690.032	3026.286
20.10	336.504	673.008	1009.512	1346.016	1682.520	2019.024	2355.528	2692.032	3028.536
11	336.755	673.510	1010.265	1347.020	1683.775	2020.530	2357.285	2694.040	3030.795
12	337.006	674.012	1011.018	1348.024	1685.030	2022.036	2359.042	2696.048	3033.054
13	337.257	674.514	1011.771	1349.028	1686.285	2023.542	2360.799	2698.056	3035.313
14	337.509	675.018	1012.527	1350.036	1687.545	2025.054	2362.563	2700.072	3037.581
20.15	337.760	675.520	1013.280	1351.040	1688.800	2026.560	2364.320	2702.080	3039.840
16	338.011	676.022	1014.033	1352.044	1690.055	2028.066	2366.077	2704.088	3042.099
17	338.263	676.526	1014.789	1353.052	1691.315	2029.578	2367.841	2706.104	3044.367
18	338.514	677.028	1015.542	1354.056	1692.570	2031.084	2369.598	2708.112	3046.626
19	338.766	677.532	1016.298	1355.064	1693.830	2032.596	2371.362	2710.128	3048.894
20.20	339.018	678.036	1017.054	1356.072	1695.090	2034.108	2373.126	2712.144	3051.162
21	339.269	678.538	1017.807	1357.076	1696.345	2035.614	2374.883	2714.152	3053.421
22	339.521	679.042	1018.563	1358.084	1697.605	2037.126	2376.647	2716.168	3055.689
23	339.773	679.546	1019.319	1359.092	1698.865	2038.638	2378.411	2718.184	3057.957
24	340.025	680.050	1020.075	1360.100	1700.125	2040.150	2380.175	2720.200	3060.225
20.25	340.277	680.554	1020.831	1361.108	1701.385	2041.662	2381.939	2722.216	3062.493
26	340.530	681.060	1021.590	1362.120	1702.650	2043.180	2383.710	2724.240	3064.770
27	340.782	681.564	1022.340	1363.128	1703.910	2044.692	2385.474	2726.256	3067.038
28	341.034	682.068	1023.102	1364.136	1705.170	2046.204	2387.238	2728.272	3069.306
29	341.287	682.574	1023.861	1365.148	1706.435	2047.722	2389.009	2730.296	3071.583
20.30	341.539	683.078	1024.617	1366.156	1707.695	2049.234	2390.773	2732.312	3073.851
31	341.792	683.584	1025.376	1367.168	1708.960	2050.752	2392.544	2734.336	3076.128
32	342.045	684.090	1026.135	1368.180	1710.225	2052.270	2394.315	2736.360	3078.405
33	342.298	684.596	1026.894	1369.192	1711.490	2053.788	2396.086	2738.384	3080.682
34	342.551	685.102	1027.653	1370.204	1712.755	2055.306	2397.857	2740.408	3082.959

$B = 78$

Таблица 42 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
20.35	342.804	685.608	1028.412	1371.216	1714.020	2056.824	2399.628	2742.432	3085.236
36	343.057	686.114	1029.171	1372.228	1715.285	2058.342	2401.399	2744.456	3087.513
37	343.310	686.620	1029.930	1373.240	1716.550	2059.860	2403.170	2746.480	3089.790
38	343.563	687.126	1030.689	1374.252	1717.815	2061.378	2404.941	2748.504	3092.067
39	343.817	687.634	1031.451	1375.268	1719.085	2062.902	2406.719	2750.536	3094.353
20.40	344.070	688.140	1032.210	1376.280	1720.350	2064.420	2408.490	2752.560	3096.630
41	344.324	688.648	1032.972	1377.296	1721.620	2065.944	2410.268	2754.592	3098.916
42	344.577	689.154	1033.731	1378.308	1722.885	2067.462	2412.039	2756.616	3101.193
43	344.831	689.662	1034.493	1379.324	1724.155	2068.986	2413.817	2758.648	3103.479
44	345.085	690.170	1035.255	1380.340	1725.425	2070.510	2415.595	2760.680	3105.765
20.45	345.339	690.678	1036.017	1381.356	1726.695	2072.034	2417.373	2762.712	3108.051
46	345.593	691.186	1036.779	1382.372	1727.965	2073.558	2419.151	2764.744	3110.337
47	345.847	691.694	1037.541	1383.388	1729.235	2075.082	2420.929	2766.776	3112.623
48	346.101	692.202	1038.303	1384.404	1730.505	2076.606	2422.707	2768.808	3114.909
49	346.355	692.710	1039.065	1385.420	1731.775	2078.130	2424.485	2770.840	3117.195
20.50	346.609	693.218	1039.827	1386.436	1733.045	2079.654	2426.263	2772.872	3119.481
51	346.864	693.728	1040.592	1387.456	1734.320	2081.184	2428.048	2774.912	3121.776
52	347.118	694.236	1041.354	1388.472	1735.590	2082.708	2429.826	2776.944	3124.062
53	347.373	694.746	1042.119	1389.492	1736.865	2084.238	2431.611	2778.984	3126.357
54	347.628	695.256	1042.884	1390.512	1738.140	2085.768	2433.396	2781.024	3128.652
20.55	347.882	695.764	1043.646	1391.528	1739.410	2087.292	2435.174	2783.056	3130.938
56	348.137	696.274	1044.411	1392.548	1740.685	2088.822	2436.959	2785.096	3133.233
57	348.392	696.784	1045.176	1393.568	1741.960	2090.352	2438.744	2787.136	3135.528
58	348.647	697.294	1045.941	1394.588	1743.235	2091.882	2440.529	2789.176	3137.823
59	348.902	697.804	1046.706	1395.608	1744.510	2093.412	2442.314	2791.216	3140.118
20.60	349.158	698.316	1047.474	1396.632	1745.790	2094.948	2444.106	2793.264	3142.429
61	349.413	698.826	1048.239	1397.652	1747.065	2096.478	2445.891	2795.304	3144.717
62	349.663	699.336	1049.004	1398.672	1748.340	2098.008	2447.676	2797.344	3147.012
63	349.924	699.848	1049.772	1399.696	1749.620	2099.544	2449.468	2799.392	3149.316
64	350.179	700.358	1050.537	1400.716	1750.895	2101.074	2451.253	2801.432	3151.611
20.65	350.435	700.870	1051.305	1401.740	1752.175	2102.610	2453.045	2803.480	3153.915
66	350.691	701.382	1052.073	1402.764	1753.455	2104.146	2454.837	2805.528	3156.219
67	350.946	701.892	1052.838	1403.784	1754.730	2105.676	2456.622	2807.568	3158.514
68	351.202	702.404	1053.606	1404.808	1756.010	2107.212	2458.414	2809.616	3160.818
69	351.458	702.916	1054.374	1405.832	1757.290	2108.748	2460.206	2811.664	3163.122
20.70	351.714	703.428	1055.142	1406.856	1758.570	2110.284	2461.998	2813.712	3165.426
71	351.971	703.942	1055.913	1407.884	1759.855	2111.826	2463.797	2815.768	3167.739
72	352.227	704.454	1056.681	1408.908	1761.135	2113.362	2465.589	2817.816	3170.043
73	352.483	704.966	1057.449	1409.932	1762.415	2114.898	2467.381	2819.864	3172.347
74	352.740	705.480	1058.220	1410.960	1763.700	2116.440	2469.180	2821.920	3174.660
20.75	352.996	705.992	1058.988	1411.984	1764.980	2117.976	2470.972	2823.968	3176.964
76	353.253	706.506	1059.759	1413.012	1766.265	2119.518	2472.771	2826.024	3179.277
77	353.509	707.018	1060.527	1414.036	1767.545	2121.054	2474.563	2828.072	3181.581
78	353.766	707.532	1061.298	1415.064	1768.830	2122.596	2476.362	2830.128	3183.894
79	354.023	708.046	1062.069	1416.092	1770.115	2124.138	2478.161	2832.184	3186.207
20.80	354.280	708.560	1062.840	1417.120	1771.400	2125.680	2479.960	2834.240	3188.520
81	354.537	709.074	1063.611	1418.148	1772.685	2127.222	2481.759	2836.296	3190.833
82	354.794	709.588	1064.382	1419.176	1773.970	2128.764	2483.558	2838.352	3193.146
83	355.051	710.102	1065.153	1420.204	1775.255	2130.306	2485.357	2840.408	3195.459
84	355.309	710.618	1065.927	1421.236	1776.545	2131.854	2487.163	2842.472	3197.781

Таблица 42 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
20.85	355.566	711.132	1066.698	1422.264	1777.830	2133.396	2488.962	2844.528	3200.094
86	355.824	711.648	1067.472	1423.296	1779.120	2134.944	2490.768	2846.592	3202.416
87	356.081	712.162	1068.243	1424.324	1780.405	2136.483	2492.567	2848.648	3204.729
88	356.339	712.678	1069.017	1425.356	1781.695	2138.034	2494.373	2850.712	3207.051
89	356.597	713.194	1069.791	1426.388	1782.985	2139.582	2496.179	2852.776	3209.373
20.90	356.854	713.708	1070.562	1427.416	1784.270	2141.124	2497.978	2854.832	3211.686
91	357.112	714.224	1071.336	1428.448	1785.560	2142.672	2499.784	2856.896	3214.008
92	357.370	714.740	1072.110	1429.480	1786.850	2144.220	2501.590	2858.960	3216.330
93	357.628	715.256	1072.884	1430.512	1788.140	2145.768	2503.396	2861.024	3218.652
94	357.887	715.774	1073.661	1431.548	1789.435	2147.322	2505.209	2863.096	3220.983
20.95	358.145	716.290	1074.435	1432.580	1790.725	2148.870	2507.015	2865.160	3223.305
96	358.403	716.806	1075.209	1433.612	1792.015	2150.418	2508.821	2867.224	3225.627
97	358.662	717.324	1075.985	1434.648	1793.310	2151.972	2510.634	2869.296	3227.958
98	358.920	717.840	1076.760	1435.680	1794.600	2153.520	2512.440	2871.360	3230.280
99	359.179	718.358	1077.537	1436.716	1795.895	2155.074	2514.253	2873.432	3232.611
21.00	359.438	718.872	1078.308	1437.744	1797.180	2156.616	2516.052	2875.488	3234.924
01	359.696	719.392	1079.088	1438.784	1798.480	2158.176	2517.872	2877.568	3237.264
02	359.955	719.910	1079.855	1439.820	1799.775	2159.730	2519.685	2879.640	3239.595
03	360.214	720.428	1080.642	1440.856	1801.070	2161.284	2521.498	2881.712	3241.926
04	360.473	720.946	1081.419	1441.892	1802.365	2162.838	2523.311	2883.784	3244.257
21.05	360.732	721.464	1082.196	1442.928	1803.660	2164.392	2525.124	2885.856	3246.588
06	360.992	721.984	1082.976	1443.968	1804.960	2165.952	2526.944	2887.936	3248.928
07	361.251	722.502	1083.753	1445.004	1806.255	2167.506	2528.757	2890.008	3251.259
08	361.510	723.020	1084.530	1446.040	1807.550	2169.060	2530.570	2892.080	3253.590
09	361.770	723.540	1085.310	1447.080	1808.850	2170.620	2532.390	2894.160	3255.930
21.10	362.029	724.058	1086.087	1448.116	1810.145	2172.174	2534.203	2896.232	3258.261
11	362.289	724.578	1086.857	1449.156	1811.445	2173.734	2536.023	2898.312	3260.601
12	362.549	725.098	1087.647	1450.196	1812.745	2175.294	2537.843	2900.392	3262.941
13	362.809	725.618	1088.427	1451.236	1814.045	2176.854	2539.663	2902.472	3265.281
14	363.069	726.138	1089.207	1452.276	1815.345	2178.414	2541.483	2904.552	3267.621
21.15	363.329	726.658	1089.987	1453.316	1816.645	2179.974	2543.303	2906.632	3269.961
16	363.589	727.178	1090.767	1454.356	1817.945	2181.534	2545.123	2908.712	3272.301
17	363.848	727.696	1091.544	1455.392	1819.240	2183.083	2546.936	2910.784	3274.632
18	364.109	728.218	1092.327	1456.436	1820.545	2184.654	2548.763	2912.872	3276.981
19	364.370	728.740	1093.110	1457.480	1821.850	2186.220	2550.590	2914.960	3279.330
21.20	364.630	729.260	1093.890	1458.520	1823.150	2187.780	2552.410	2917.040	3281.670
21	364.891	729.782	1094.673	1459.564	1824.455	2189.346	2554.237	2919.128	3284.019
22	365.151	730.302	1095.453	1460.604	1825.755	2190.906	2556.057	2921.258	3286.359
23	365.413	730.826	1096.239	1461.652	1827.065	2192.478	2557.891	2923.304	3288.717
24	365.672	731.344	1097.016	1462.688	1828.360	2194.032	2559.704	2925.376	3291.048
21.25	365.934	731.868	1097.802	1463.736	1829.670	2195.604	2561.538	2927.472	3293.406
26	366.195	732.390	1098.585	1464.780	1830.975	2197.170	2563.365	2929.560	3295.755
27	366.456	732.912	1099.368	1465.824	1832.280	2198.736	2565.192	2931.648	3298.104
28	366.717	733.434	1100.151	1466.858	1833.585	2200.302	2567.019	2933.736	3300.453
29	366.978	733.956	1100.934	1467.912	1834.890	2201.868	2568.846	2935.824	3302.802
21.30	367.239	734.478	1101.717	1468.956	1836.195	2203.434	2570.673	2937.912	3305.151
31	367.501	735.002	1102.503	1470.004	1837.505	2205.006	2572.507	2940.008	3307.509
32	367.762	735.524	1103.285	1471.048	1838.810	2206.572	2574.334	2942.096	3309.858
33	368.024	736.048	1104.072	1472.096	1840.120	2208.144	2576.168	2944.192	3312.216
34	368.286	736.572	1104.858	1473.144	1841.430	2209.716	2578.002	2946.288	3314.574

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
21.35	368.547	737.094	1105.641	1474.188	1842.735	2211.282	2579.829	2948.376	3316.283
36	368.809	737.618	1106.427	1475.236	1844.045	2212.854	2581.663	2950.472	3319.281
37	369.071	738.142	1107.213	1476.284	1845.355	2214.426	2583.497	2952.568	3321.639
38	369.333	738.666	1107.999	1477.332	1846.665	2215.998	2585.331	2954.664	3323.997
39	369.595	739.190	1108.785	1478.380	1847.975	2217.570	2587.165	2956.760	3326.355
21.40	369.858	739.716	1109.574	1479.432	1849.290	2219.148	2589.006	2958.864	3328.722
41	370.120	740.240	1110.360	1480.480	1850.600	2220.720	2590.840	2960.960	3331.08
42	370.382	740.764	1111.146	1481.528	1851.910	2222.292	2592.674	2963.056	3333.438
43	370.645	741.290	1111.935	1482.580	1853.225	2223.870	2594.515	2965.160	3335.805
44	370.907	741.814	1112.721	1483.628	1854.535	2225.442	2596.349	2967.255	3338.163
21.45	371.171	742.342	1113.513	1484.684	1855.855	2227.026	2598.197	2969.368	3340.539
46	371.433	742.866	1114.299	1485.732	1857.165	2228.598	2600.031	2971.464	3342.897
47	371.695	743.390	1115.085	1486.780	1858.475	2230.170	2601.865	2973.560	3345.255
48	371.958	743.916	1115.874	1487.832	1859.790	2231.748	2603.706	2975.664	3347.622
49	372.221	744.442	1116.663	1488.884	1861.105	2233.326	2605.547	2977.768	3349.989
21.50	372.484	744.968	1117.452	1489.936	1862.420	2234.904	2607.388	2979.872	3352.356
51	372.748	745.496	1118.244	1490.992	1863.740	2236.488	2609.236	2981.984	3354.732
52	373.011	746.022	1119.033	1492.044	1865.055	2238.066	2611.077	2984.088	3357.099
53	373.274	746.548	1119.822	1493.096	1866.370	2239.644	2612.918	2986.192	3359.466
54	373.538	747.076	1120.614	1494.152	1867.690	2241.228	2614.766	2988.304	3361.842
21.55	373.801	747.602	1121.403	1495.204	1869.005	2242.806	2616.607	2990.408	3364.209
56	374.065	748.130	1122.195	1496.260	1870.325	2244.390	2618.455	2992.520	3366.585
57	374.328	748.656	1122.984	1497.312	1871.640	2245.968	2620.296	2994.624	3368.952
58	374.592	749.184	1123.776	1498.368	1872.960	2247.552	2622.144	2996.736	3371.328
59	374.856	749.712	1124.568	1499.424	1874.280	2249.136	2623.992	2998.848	3373.704
21.60	375.120	750.240	1125.360	1500.480	1875.600	2250.720	2625.840	3000.960	3376.080
61	375.384	750.768	1126.152	1501.536	1876.920	2252.304	2627.688	3003.072	3378.456
62	375.648	751.296	1126.944	1502.592	1878.240	2253.888	2629.536	3005.184	3380.832
63	375.912	751.824	1127.736	1503.648	1879.560	2255.472	2631.384	3007.296	3383.208
64	376.177	752.354	1128.531	1504.708	1880.885	2257.062	2633.239	3009.416	3385.593
21.65	376.441	752.882	1129.323	1505.764	1882.205	2258.646	2635.087	3011.528	3387.969
66	376.706	753.412	1130.118	1506.824	1883.530	2260.236	2636.942	3013.648	3390.354
67	376.970	753.940	1130.910	1507.880	1884.850	2261.820	2638.790	3015.760	3392.730
68	377.235	754.470	1131.705	1508.940	1886.175	2263.410	2640.645	3017.880	3395.115
69	377.500	755.000	1132.500	1510.000	1887.500	2265.000	2642.500	3020.000	3397.500
21.70	377.764	755.528	1133.292	1511.056	1888.820	2266.584	2644.348	3022.112	3399.876
71	378.029	756.058	1134.087	1512.116	1890.145	2268.174	2646.203	3024.232	3402.261
72	378.294	756.588	1134.882	1513.176	1891.470	2269.764	2648.058	3026.352	3404.646
73	378.559	757.118	1135.677	1514.236	1892.795	2271.354	2649.913	3028.472	3407.031
74	378.825	757.650	1136.475	1515.300	1894.125	2272.950	2651.775	3030.600	3409.425
21.75	379.090	758.180	1137.270	1516.360	1895.450	2274.540	2653.630	3032.720	3411.810
76	379.355	758.710	1138.065	1517.420	1896.775	2276.130	2655.485	3034.840	3414.195
77	379.621	759.242	1138.863	1518.484	1898.105	2277.726	2657.347	3036.968	3416.589
78	379.886	759.772	1139.658	1519.544	1899.430	2279.316	2659.202	3039.088	3418.974
79	380.152	760.304	1140.456	1520.608	1900.760	2280.912	2661.064	3041.216	3421.368
21.80	380.418	760.836	1141.254	1521.672	1902.090	2282.508	2662.926	3043.344	3423.782
81	380.683	761.366	1142.049	1522.732	1903.415	2284.098	2664.781	3045.464	3426.147
82	380.949	761.898	1142.847	1523.796	1904.745	2285.694	2666.643	3047.592	3428.541
83	381.215	762.430	1143.645	1524.860	1906.075	2287.290	2668.505	3049.720	3430.935
84	381.481	762.962	1144.443	1525.924	1907.405	2288.886	2670.367	3051.848	3433.329

$B = 18$

Таблица 42 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
21.85	381.747	763.494	1145.241	1526.988	1908.735	2290.482	2672.229	3053.976	3435.723
86	382.014	764.028	1146.042	1528.056	1910.070	2292.084	2674.098	3056.112	3438.126
87	382.280	764.560	1146.840	1529.120	1911.400	2293.680	2675.960	3058.240	3440.520
88	382.546	765.092	1147.638	1530.184	1912.730	2295.276	2677.822	3060.368	3442.914
89	382.813	765.626	1148.439	1531.252	1914.065	2296.878	2679.691	3062.504	3445.317
21.90	383.079	766.158	1149.237	1532.316	1915.395	2298.474	2681.553	3064.632	3447.711
91	383.346	766.692	1150.038	1533.384	1916.730	2300.076	2683.422	3066.768	3450.114
92	383.613	767.226	1150.839	1534.452	1918.065	2301.678	2685.291	3068.904	3452.517
93	383.880	767.760	1151.640	1535.520	1919.400	2303.280	2687.160	3071.040	3454.920
94	384.147	768.294	1152.441	1536.588	1920.735	2304.882	2689.029	3073.176	3457.323
21.95	384.414	768.828	1153.242	1537.656	1922.070	2306.484	2690.898	3075.312	3459.726
96	384.681	769.362	1154.043	1538.724	1923.405	2308.086	2692.767	3077.448	3462.129
97	384.948	769.896	1154.844	1539.792	1924.740	2309.688	2694.636	3079.584	3464.532
98	385.215	770.430	1155.645	1540.860	1926.075	2311.290	2696.505	3081.720	3466.935
99	385.483	770.966	1156.449	1541.932	1927.415	2312.898	2698.381	3083.864	3469.347
22.00	385.750	771.500	1157.250	1543.000	1928.750	2314.500	2700.250	3086.000	3471.750
01	385.018	772.036	1158.054	1544.072	1930.090	2316.108	2702.126	3088.144	3474.162
02	383.285	772.570	1158.855	1545.140	1931.425	2317.710	2703.995	3090.280	3476.565
03	386.553	773.106	1159.659	1546.212	1932.765	2319.318	2705.871	3092.424	3478.977
04	386.821	773.642	1160.463	1547.284	1934.105	2320.926	2707.747	3094.568	3481.389
22.05	387.089	774.178	1161.267	1548.356	1935.445	2322.534	2709.623	3096.712	3483.801
06	387.357	774.714	1162.071	1549.428	1936.785	2324.142	2711.499	3098.856	3486.213
07	387.625	775.250	1162.875	1550.500	1938.125	2325.750	2713.375	3101.000	3488.625
08	387.893	775.786	1163.679	1551.572	1939.465	2327.358	2715.251	3103.144	3491.037
09	388.161	776.322	1164.483	1552.644	1940.805	2328.966	2717.127	3105.288	3493.449
22.10	388.429	776.858	1165.287	1553.716	1942.145	2330.574	2719.003	3107.432	3495.861
11	388.698	777.396	1166.094	1554.792	1943.490	2332.188	2720.885	3109.584	3498.282
12	388.966	777.932	1166.898	1555.864	1944.830	2333.796	2722.762	3111.728	3500.694
13	389.235	778.470	1167.705	1556.940	1946.175	2335.410	2724.645	3113.880	3503.115
14	389.504	779.008	1168.512	1558.016	1947.520	2337.024	2726.528	3116.032	3505.536
22.15	389.772	779.544	1169.316	1559.088	1948.860	2338.632	2728.404	3118.176	3507.948
16	390.041	780.082	1170.123	1560.164	1950.205	2340.246	2730.287	3120.328	3510.369
17	390.310	780.620	1170.930	1561.240	1951.550	2341.860	2732.170	3122.480	3512.790
18	390.579	781.158	1171.737	1562.316	1952.895	2343.474	2734.053	3124.632	3515.211
19	390.848	781.696	1172.544	1563.392	1954.240	2345.008	2735.936	3126.784	3517.632
22.20	391.118	782.236	1173.354	1564.472	1955.590	2346.708	2737.826	3128.944	3520.062
21	391.387	782.774	1174.161	1565.548	1956.935	2348.322	2739.709	3131.096	3522.483
22	391.656	783.312	1174.968	1566.624	1958.280	2349.936	2741.592	3133.248	3524.904
23	391.926	783.852	1175.778	1567.704	1959.630	2351.556	2743.482	3135.408	3527.334
24	392.195	784.390	1176.585	1568.780	1960.975	2353.170	2745.365	3137.560	3529.755
22.25	392.465	784.930	1177.395	1569.860	1962.325	2354.790	2747.255	3139.720	3532.185
26	392.735	785.470	1178.205	1570.940	1963.675	2356.410	2749.145	3141.880	3534.615
27	393.004	785.008	1179.012	1572.016	1965.020	2358.024	2751.028	3144.032	3537.036
28	393.274	785.548	1179.822	1573.096	1966.370	2359.644	2752.918	3146.192	3539.466
29	393.544	787.088	1180.632	1574.176	1967.720	2361.264	2754.808	3148.352	3541.896
22.30	393.814	787.628	1181.442	1575.256	1969.070	2362.884	2756.698	3150.512	3544.326
31	394.085	788.170	1182.255	1576.340	1970.425	2364.510	2758.595	3152.680	3546.765
32	394.355	788.710	1183.065	1577.420	1971.775	2366.130	2760.485	3154.840	3549.195
33	394.625	789.250	1183.875	1578.500	1973.125	2367.750	2762.375	3157.000	3551.625
34	394.896	789.792	1184.688	1579.584	1974.480	2369.376	2764.272	3159.168	3554.064

$B = 18$

Таблица 42 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
22.35	395.166	790.332	1185.498	1580.664	1975.830	2370.996	2766.162	3161.328	3556.494
36	395.437	790.874	1186.311	1581.748	1977.185	2372.622	2768.059	3163.496	3558.933
37	395.707	791.414	1187.121	1582.828	1978.535	2374.242	2769.949	3165.656	3561.363
38	395.978	791.956	1187.934	1583.912	1979.890	2375.868	2771.846	3167.824	3563.802
39	396.249	792.498	1188.747	1584.996	1981.245	2377.494	2773.743	3169.992	3566.241
22.40	396.520	793.040	1189.560	1586.080	1982.600	2379.120	2775.640	3172.160	3568.680
41	396.791	793.582	1190.373	1587.164	1983.955	2380.746	2777.537	3174.328	3571.119
42	397.062	794.124	1191.186	1588.248	1985.310	2382.372	2779.434	3176.496	3573.558
43	397.333	794.666	1191.999	1589.332	1986.665	2383.998	2781.331	3178.664	3575.977
44	397.605	795.210	1192.815	1590.420	1988.025	2385.630	2783.235	3180.840	3578.445
22.45	397.876	795.752	1193.628	1591.504	1989.380	2387.256	2785.132	3183.008	3580.884
46	398.148	796.296	1194.444	1592.592	1990.740	2388.888	2787.036	3185.184	3583.332
47	398.419	796.838	1195.257	1593.676	1992.095	2390.514	2788.933	3187.352	3585.771
48	398.691	797.382	1196.073	1594.764	1993.455	2392.146	2790.837	3189.528	3588.219
49	398.963	797.926	1196.889	1595.852	1994.815	2393.778	2792.741	3191.704	3590.667
22.50	399.234	798.468	1197.702	1596.936	1996.170	2395.404	2794.638	3193.872	3593.106
51	399.506	799.012	1198.518	1598.024	1997.530	2397.036	2796.542	3196.048	3595.554
52	399.778	799.556	1199.334	1599.112	1998.890	2398.668	2798.446	3198.224	3598.002
53	400.050	800.100	1200.150	1600.200	2000.250	2400.300	2800.350	3200.400	3600.450
54	400.323	800.646	1200.969	1601.292	2001.615	2401.938	2802.261	3202.584	3602.907
22.55	400.595	801.190	1201.785	1602.380	2002.975	2403.570	2804.165	3204.760	3605.355
56	400.867	801.734	1202.601	1603.468	2004.335	2405.202	2806.069	3206.936	3607.803
57	401.140	802.280	1203.420	1604.561	2005.700	2406.840	2807.980	3209.120	3610.260
58	401.412	802.824	1204.236	1605.648	2007.060	2408.472	2809.884	3211.296	3612.708
59	401.685	803.370	1205.055	1606.740	2008.425	2410.110	2811.795	3213.480	3615.165
22.60	401.958	803.916	1205.874	1607.832	2009.790	2411.748	2813.706	3215.664	3617.622
61	402.230	804.460	1206.690	1608.920	2011.150	2413.380	2815.610	3217.840	3620.070
62	402.503	805.006	1207.509	1610.012	2012.515	2415.018	2817.521	3220.024	3622.527
63	402.776	805.552	1208.328	1611.104	2013.880	2416.656	2819.432	3222.208	3624.984
64	403.049	806.098	1209.147	1612.196	2015.245	2418.294	2821.343	3224.392	3627.441
22.65	403.322	806.644	1209.966	1613.328	2016.660	2419.992	2823.324	3226.656	3629.988
66	403.596	807.192	1210.788	1614.384	2017.980	2421.576	2825.172	3228.768	3632.364
67	403.869	807.738	1211.607	1615.476	2019.345	2423.214	2827.083	3230.952	3634.821
68	404.142	808.284	1212.426	1616.568	2020.710	2424.852	2828.994	3233.136	3637.278
69	404.416	808.832	1213.248	1617.664	2022.080	2426.496	2830.912	3235.328	3639.744
22.70	404.689	809.378	1214.067	1618.756	2023.445	2428.134	2832.823	3237.512	3642.201
71	404.963	809.926	1214.889	1619.852	2024.815	2429.778	2834.741	3239.704	3644.667
72	405.237	810.474	1215.711	1620.948	2026.185	2431.422	2836.659	3241.896	3647.133
73	405.511	811.022	1216.533	1622.044	2027.555	2433.066	2838.577	3244.088	3649.599
74	405.785	811.570	1217.355	1623.140	2028.925	2434.710	2840.495	3246.280	3652.065
22.75	406.059	812.118	1218.177	1624.236	2030.295	2436.354	2842.413	3248.472	3654.531
76	406.333	812.666	1218.999	1625.332	2031.665	2437.998	2844.331	3250.664	3656.997
77	406.607	813.214	1219.821	1626.428	2033.035	2439.642	2846.249	3252.856	3659.463
78	406.881	813.762	1220.643	1627.524	2034.405	2441.285	2848.167	3255.048	3661.929
79	407.156	814.312	1221.468	1628.624	2035.780	2442.936	2850.092	3257.248	3664.404
22.80	407.430	814.860	1222.290	1629.720	2037.150	2444.580	2852.010	3259.440	3666.870
81	407.704	815.408	1223.112	1630.816	2038.520	2446.224	2853.928	3261.632	3669.336
82	407.979	815.958	1223.937	1631.916	2039.895	2447.874	2855.853	3263.832	3671.811
83	408.254	816.508	1224.762	1633.016	2041.270	2449.524	2857.778	3266.032	3674.286
84	408.529	817.058	1225.587	1634.116	2042.645	2451.174	2859.703	3268.232	3676.761

Таблица 42 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
22.85	408.804	817.608	1226.412	1635.216	2044.020	2452.824	2861.628	3270.432	3679.236
86	409.079	818.158	1227.237	1636.316	2045.395	2454.474	2863.553	3272.632	3681.711
87	409.354	818.708	1228.062	1637.416	2046.770	2456.124	2865.478	3274.832	3684.186
88	409.629	819.258	1228.887	1638.516	2048.145	2457.774	2867.403	3277.032	3686.661
89	409.904	819.8.8	1229.712	1639.616	2049.520	2459.424	2869.328	3279.232	3689.136
22.90	410.179	820.358	1230.537	1640.716	2050.895	2461.074	2871.253	3281.432	3691.611
91	410.455	820.910	1231.365	1641.820	2052.275	2462.730	2873.185	3283.640	3694.095
92	410.730	821.460	1232.140	1642.920	2053.650	2464.380	2875.110	3285.840	3696.570
93	411.006	822.012	1233.018	1644.024	2055.030	2466.036	2877.042	3288.048	3699.054
94	411.281	822.562	1233.843	1645.124	2056.405	2467.686	2878.967	3290.248	3701.529
22.95	411.557	823.114	1234.671	1646.228	2057.785	2469.342	2880.899	3292.456	3704.013
96	411.833	823.666	1235.499	1647.332	2059.165	2470.998	2882.831	3294.664	3706.497
97	412.109	824.218	1236.327	1648.436	2060.545	2472.654	2884.763	3296.872	3708.981
98	412.385	824.770	1237.155	1649.540	2061.925	2474.310	2886.695	3299.080	3711.465
99	412.661	825.322	1237.983	1650.644	2063.305	2475.966	2888.627	3301.288	3713.949
23.00	412.938	825.876	1238.814	1651.752	2064.690	2477.628	2890.566	3303.504	3716.442
01	413.214	826.428	1239.642	1652.856	2066.070	2479.284	2892.498	3305.712	3718.926
02	413.490	826.980	1240.470	1653.960	2067.450	2480.940	2894.430	3307.920	3721.410
03	413.767	827.534	1241.301	1655.068	2068.835	2482.602	2896.369	3310.136	3723.903
04	414.043	828.086	1242.129	1656.172	2070.215	2484.258	2898.301	3312.344	3726.387
23.05	414.320	828.640	1242.960	1657.280	2071.600	2485.920	2900.240	3314.560	3728.880
06	414.597	829.194	1243.791	1658.388	2072.985	2487.582	2902.179	3316.776	3731.373
07	414.873	829.758	1244.637	1659.516	2074.395	2489.274	2904.153	3319.032	3733.911
08	415.150	830.300	1245.450	1660.600	2075.750	2490.900	2906.050	3321.200	3736.350
09	415.427	830.854	1246.281	1661.708	2077.135	2492.562	2907.989	3323.416	3738.843
23.10	415.704	831.408	1247.112	1662.816	2078.520	2494.224	2909.928	3325.632	3741.336
11	415.982	831.964	1247.946	1663.928	2079.910	2495.892	2911.874	3327.856	3743.838
12	416.259	832.518	1248.777	1665.036	2081.295	2497.554	2913.813	3330.072	3746.331
13	416.536	833.072	1249.608	1666.144	2082.680	2499.216	2915.752	3332.288	3748.824
14	416.814	833.628	1250.442	1667.256	2084.070	2500.884	2917.698	3334.512	3751.326
23.15	417.091	834.182	1251.273	1668.364	2085.455	2502.546	2919.637	3336.728	3753.819
16	417.369	834.738	1252.107	1669.476	2086.845	2504.214	2921.583	3338.952	3756.321
17	417.646	835.292	1252.938	1670.584	2088.230	2505.876	2923.522	3341.168	3758.814
18	417.924	835.848	1253.772	1671.696	2089.620	2507.544	2925.468	3343.392	3761.316
19	418.202	836.404	1254.606	1672.808	2091.010	2509.212	2927.414	3345.616	3763.818
23.20	418.480	836.960	1255.440	1673.920	2092.400	2510.880	2929.360	3347.840	3766.320
21	418.758	837.516	1256.274	1675.032	2093.790	2512.548	2931.306	3350.064	3768.822
22	419.036	838.072	1257.108	1676.144	2095.180	2514.216	2933.252	3352.288	3771.324
23	419.314	838.628	1257.942	1677.256	2096.570	2515.884	2935.198	3354.512	3773.826
24	419.593	839.186	1258.779	1678.372	2097.965	2517.558	2937.151	3356.744	3776.337
23.25	419.871	839.742	1259.613	1679.484	2099.355	2519.226	2939.097	3358.968	3778.839
26	420.150	840.300	1260.450	1680.600	2100.750	2520.900	2941.050	3361.200	3781.350
27	420.428	840.856	1261.284	1681.712	2102.140	2522.568	2942.996	3363.424	3783.852
28	420.707	841.414	1262.121	1682.828	2103.535	2524.242	2944.949	3365.656	3786.363
29	420.986	841.972	1262.958	1683.944	2104.930	2525.916	2946.902	3367.888	3788.874
23.30	421.264	842.528	1263.792	1685.056	2106.320	2527.584	2948.848	3370.112	3791.376
31	421.543	843.086	1264.629	1686.172	2107.715	2529.258	2950.811	3372.344	3793.887
32	421.822	843.644	1265.466	1687.288	2109.110	2530.932	2952.754	3374.576	3796.398
33	422.101	844.202	1266.303	1688.404	2110.505	2532.606	2954.707	3376.808	3798.909
34	422.381	844.762	1267.143	1689.524	2111.905	2534.286	2956.667	3379.048	3801.429

B = 18

Таблица 42 (продолжение)

m = 1.5; n = 1.75

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
23.35	422.660	845.320	1267.980	1690.640	2113.300	2535.960	2958.620	3381.280	3803.940
36	422.940	845.880	1268.820	1691.760	2114.700	2537.640	2960.580	3383.520	3806.460
37	423.219	846.438	1269.657	1692.876	2116.095	2539.314	2962.533	3385.752	3808.971
38	423.499	846.998	1270.497	1693.996	2117.495	2540.994	2964.493	3387.992	3811.491
39	423.778	847.556	1271.334	1695.112	2118.890	2542.668	2966.446	3390.224	3814.002
23.40	424.058	848.116	1272.174	1696.232	2120.290	2544.348	2968.406	3392.464	3816.522
41	424.337	848.674	1273.011	1697.348	2121.685	2546.022	2970.359	3394.696	3819.033
42	424.617	849.234	1273.851	1698.468	2123.085	2547.702	2972.319	3396.936	3821.553
43	424.897	849.794	1274.691	1699.588	2124.485	2549.382	2974.279	3399.176	3824.073
44	425.177	850.354	1275.531	1700.708	2125.885	2551.062	2976.239	3401.416	3826.593
23.45	425.457	850.914	1276.371	1701.828	2127.285	2552.742	2978.199	3403.656	3829.113
46	425.738	851.476	1277.214	1702.952	2128.690	2554.428	2980.166	3405.904	3831.642
47	426.018	852.036	1278.054	1704.072	2130.090	2556.108	2982.126	3408.144	3834.162
48	426.298	852.596	1278.894	1705.192	2131.490	2557.788	2984.086	3410.384	3836.682
49	426.579	853.158	1279.737	1706.316	2132.895	2559.474	2986.053	3412.632	3839.211
23.50	426.859	853.718	1280.577	1707.436	2134.295	2561.154	2988.013	3414.872	3841.731
51	427.140	854.280	1281.420	1708.560	2135.700	2562.840	2989.983	3417.120	3844.260
52	427.421	854.842	1282.263	1709.684	2137.105	2564.526	2991.947	3419.368	3846.789
53	427.702	855.404	1283.106	1710.808	2138.510	2566.212	2993.914	3421.616	3849.318
54	427.983	855.966	1283.949	1711.932	2139.915	2567.898	2995.881	3423.864	3851.847
23.55	428.264	856.528	1284.792	1713.056	2141.321	2569.584	2997.848	3426.112	3854.376
56	428.545	857.088	1285.632	1714.176	2142.720	2571.264	2999.808	3428.352	3856.896
57	428.826	857.652	1286.478	1715.304	2144.130	2572.956	3001.782	3430.608	3859.434
58	429.107	858.214	1287.321	1716.428	2145.535	2574.642	3003.749	3432.856	3861.963
59	429.389	858.778	1288.167	1717.556	2146.945	2576.334	3005.723	3435.112	3864.501
23.60	429.670	859.340	1289.010	1718.680	2148.350	2578.020	3007.690	3437.360	3867.030
61	429.952	859.904	1289.856	1719.808	2149.760	2579.712	3009.664	3439.616	3869.568
62	430.232	860.464	1290.696	1720.928	2151.160	2581.392	3011.624	3441.856	3872.088
63	430.515	861.030	1291.545	1722.060	2152.575	2583.090	3013.605	3444.120	3874.635
64	430.797	861.594	1292.391	1723.188	2153.985	2584.782	3015.579	3446.376	3877.173
23.65	431.077	862.154	1293.231	1724.308	2155.385	2586.462	3017.539	3448.616	3879.693
66	431.361	862.722	1294.083	1725.444	2156.805	2588.166	3019.527	3450.888	3882.249
67	431.643	863.286	1294.929	1726.572	2158.215	2589.858	3021.501	3453.144	3884.787
68	431.925	863.850	1295.775	1727.700	2159.625	2591.550	3023.475	3455.400	3887.325
69	432.207	864.414	1296.621	1728.828	2161.035	2593.242	3025.449	3457.656	3889.863
23.70	432.489	864.978	1297.467	1729.956	2162.445	2594.934	3027.423	3459.912	3892.401
71	432.772	865.544	1298.316	1731.088	2163.860	2596.632	3029.404	3462.176	3894.948
72	433.054	866.108	1299.162	1732.216	2165.270	2598.324	3031.378	3464.432	3897.486
73	433.337	866.674	1300.011	1733.348	2166.685	2600.022	3033.359	3466.696	3900.033
74	433.620	867.240	1300.860	1734.480	2168.100	2601.720	3035.340	3468.960	3902.580
23.75	433.902	867.804	1301.706	1735.608	2169.510	2603.412	3037.314	3471.216	3905.118
76	434.185	868.370	1302.555	1736.740	2170.925	2605.110	3039.295	3473.480	3907.665
77	434.468	868.936	1303.404	1737.872	2172.340	2606.808	3041.276	3475.744	3910.212
78	434.751	869.502	1304.253	1739.004	2173.755	2608.506	3043.257	3478.008	3912.759
79	435.034	870.068	1305.102	1740.136	2175.170	2610.204	3045.238	3480.272	3915.306
23.80	435.318	870.636	1305.954	1741.272	2176.590	2611.908	3047.226	3482.544	3917.862
81	435.601	871.202	1306.803	1742.404	2178.005	2613.606	3049.207	3484.808	3920.409
82	435.884	871.768	1307.652	1743.536	2179.420	2615.304	3051.188	3487.072	3922.956
83	436.168	872.336	1308.504	1744.672	2180.840	2617.008	3053.176	3489.344	3925.512
84	436.451	872.902	1309.353	1745.804	2182.255	2618.706	3055.157	3491.608	3928.059

$B=18$

Таблица 42 (продолжение)

 $m=1.5; n=1.75$

L'	1	2	3	4	5	6	7	8	9
H_1+H_2									
23.85	436.735	873.470	1310.205	1746.940	2183.675	2620.410	3057.145	3493.880	3930.615
86	437.019	874.038	1311.057	1748.076	2185.095	2622.114	3059.133	3496.152	3933.171
87	437.302	874.694	1311.906	1749.208	2186.510	2623.812	3061.114	3498.416	3935.718
88	437.586	875.172	1312.758	1750.344	2187.930	2625.516	3063.102	3500.688	3938.274
89	437.870	875.740	1313.610	1751.480	2189.350	2627.220	3065.090	3502.960	3940.830
23.90	438.154	876.308	1314.462	1752.616	2190.770	2628.924	3067.078	3505.232	3943.386
91	438.439	876.878	1315.317	1753.756	2192.195	2630.634	3069.073	3507.512	3945.951
92	438.723	877.446	1316.169	1754.892	2193.615	2632.338	3071.061	3509.784	3948.507
93	439.007	878.014	1317.021	1756.028	2195.035	2634.042	3073.049	3512.056	3951.063
94	439.292	878.584	1317.876	1757.168	2196.460	2635.752	3075.044	3514.336	3953.628
23.95	439.576	879.152	1318.728	1758.304	2197.880	2637.456	3077.032	3516.608	3956.184
96	439.861	879.722	1319.583	1759.444	2199.305	2639.166	3079.027	3518.888	3958.749
97	440.145	880.290	1320.435	1760.580	2200.725	2640.870	3081.015	3521.160	3961.305
98	440.430	880.860	1321.290	1761.720	2202.150	2642.580	3083.010	3523.440	3963.870
99	440.715	881.430	1322.145	1762.860	2203.575	2644.290	3085.005	3525.720	3966.435
24.00	441.000	882.000	1323.000	1764.000	2205.000	2646.000	3087.000	3528.000	3969.000

Таблица 43

ОБЪЕМОМ НАСЫЩЕНИЯ

при $B = 18 \text{ м}$; H от 7 до 12 м; $m = 1.5$; $n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
14.00	199.500	399.000	598.500	798.000	997.500	1197.000	1396.500	1596.000	1795.500
01	199.695	399.390	599.085	798.780	998.475	1198.170	1397.865	1597.560	1797.255
02	199.890	399.780	599.670	799.560	999.450	1199.340	1399.230	1599.120	1799.010
03	200.085	400.170	600.255	800.340	1000.425	1200.510	1400.595	1600.680	1800.765
04	200.281	400.562	600.843	801.124	1001.405	1201.686	1401.967	1602.248	1802.529
14.05	200.476	400.952	601.428	801.904	1002.380	1202.856	1403.332	1603.808	1804.284
06	200.672	401.344	602.016	802.688	1003.360	1204.032	1404.704	1605.376	1806.048
07	200.867	401.734	602.601	803.468	1004.335	1205.202	1406.069	1606.736	1807.803
08	201.063	402.126	603.189	804.252	1005.315	1206.378	1407.441	1608.504	1809.567
09	201.259	402.518	603.777	805.036	1006.295	1207.554	1408.813	1610.072	1811.331
14.10	201.454	402.908	604.362	805.816	1007.270	1208.724	1410.178	1611.632	1813.086
11	201.650	403.300	604.950	806.600	1008.250	1209.900	1411.550	1613.200	1814.850
12	201.846	403.692	605.538	807.384	1009.230	1211.076	1412.922	1614.768	1816.614
13	202.042	404.084	606.126	808.168	1010.210	1212.252	1414.294	1616.336	1818.378
14	202.239	404.478	606.717	808.956	1011.195	1213.434	1415.673	1617.912	1820.151
14.15	202.435	404.870	607.305	809.740	1012.175	1214.610	1417.045	1619.480	1821.915
16	202.631	405.262	607.893	810.524	1013.155	1215.786	1418.417	1621.048	1823.679
17	202.828	405.656	608.484	811.312	1014.140	1216.968	1419.796	1622.624	1825.452
18	203.024	406.048	609.072	812.096	1015.120	1218.144	1421.168	1624.192	1827.216
19	203.221	406.442	609.663	812.884	1016.105	1219.326	1422.547	1625.768	1828.989
14.20	203.418	406.836	610.254	813.673	1017.090	1220.508	1423.926	1627.344	1830.762
21	203.614	407.228	610.842	814.456	1018.070	1221.684	1425.298	1628.912	1832.526
22	203.811	407.622	611.433	815.244	1019.055	1222.866	1426.677	1630.488	1834.299
23	204.008	408.016	612.024	816.032	1020.040	1224.048	1428.056	1632.064	1836.072
24	204.205	408.410	612.615	816.820	1021.025	1225.230	1429.435	1633.640	1837.845
14.25	204.402	408.804	613.206	817.608	1022.010	1226.412	1430.814	1635.216	1839.618
26	204.600	409.200	613.800	818.400	1023.000	1227.600	1432.200	1636.800	1841.400
27	204.797	409.594	614.391	819.188	1023.985	1228.782	1433.579	1638.376	1843.173
28	204.994	409.988	614.982	819.976	1024.970	1229.964	1434.958	1639.952	1844.946
29	205.192	410.384	615.576	820.768	1025.960	1231.152	1436.344	1641.536	1846.728
14.30	205.389	410.778	616.167	821.556	1026.945	1232.334	1437.723	1643.112	1848.501
31	205.587	411.174	616.761	822.348	1027.935	1233.522	1439.109	1644.696	1850.283
32	205.785	411.570	617.355	823.140	1028.925	1234.710	1440.495	1646.280	1852.065
33	205.983	411.966	617.949	823.932	1029.915	1235.898	1441.831	1647.864	1853.847
34	206.181	412.362	618.543	824.724	1030.905	1237.086	1443.267	1649.448	1855.629

$B=18$

Таблица 43 (продолжение)

 $m=7.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
14.35	206.379	412.758	619.137	825.516	1031.895	1238.274	1444.653	1651.032	1857.411
36	206.577	413.154	619.731	826.308	1032.885	1239.462	1446.039	1652.616	1859.193
37	206.775	413.550	620.325	827.100	1033.875	1240.650	1447.425	1654.200	1860.975
38	206.973	413.946	620.919	827.892	1034.865	1241.838	1448.811	1655.784	1862.757
39	207.172	414.344	621.516	828.688	1035.860	1243.032	1450.204	1657.376	1864.548
14.40	207.370	414.740	622.110	829.480	1036.850	1244.220	1451.590	1658.960	1866.330
41	207.569	415.138	622.707	830.276	1037.845	1245.414	1452.983	1660.552	1868.121
42	207.767	415.534	623.301	831.068	1038.835	1246.602	1454.369	1662.136	1869.903
43	207.966	415.932	623.898	831.864	1039.830	1247.796	1455.762	1663.728	1871.694
44	208.165	416.330	624.495	832.660	1040.825	1248.990	1457.155	1665.320	1873.485
14.45	208.364	416.728	625.092	833.456	1041.820	1250.184	1458.548	1666.912	1875.276
46	208.563	417.126	625.689	834.252	1042.815	1251.378	1459.941	1668.504	1877.067
47	208.762	417.524	626.286	835.048	1043.810	1252.572	1461.334	1670.096	1878.858
48	208.961	417.922	626.883	835.844	1044.805	1253.766	1462.727	1671.688	1880.649
49	209.160	418.320	627.480	836.640	1045.800	1254.960	1464.120	1673.280	1882.440
14.50	209.359	418.718	628.077	837.436	1046.795	1256.154	1465.513	1674.872	1884.231
51	209.559	419.118	628.677	838.236	1047.795	1257.354	1466.913	1676.472	1886.031
52	209.758	419.516	629.274	839.032	1048.790	1258.548	1468.306	1678.064	1887.822
53	209.958	419.916	629.874	839.832	1049.790	1259.748	1469.706	1679.664	1889.622
54	210.158	420.316	630.474	840.632	1050.790	1260.948	1471.106	1681.264	1891.422
14.55	210.357	420.714	631.071	841.428	1051.785	1262.142	1472.499	1682.856	1893.213
56	210.557	421.114	631.671	842.228	1052.785	1263.342	1473.899	1684.456	1895.103
57	210.757	421.514	632.271	843.028	1053.785	1264.542	1475.299	1686.056	1896.813
58	210.957	421.914	632.871	843.828	1054.785	1265.742	1476.699	1687.656	1898.613
59	211.157	422.314	633.471	844.628	1055.785	1266.942	1478.099	1689.256	1900.413
14.60	211.358	422.716	634.074	845.432	1056.790	1268.148	1479.506	1690.864	1902.222
61	211.558	423.116	634.674	846.232	1057.790	1269.348	1480.906	1692.464	1904.022
62	211.758	423.516	635.274	847.032	1058.790	1270.548	1482.306	1694.064	1905.822
63	211.959	423.918	635.877	847.836	1059.795	1271.754	1483.713	1695.672	1907.631
64	212.159	424.318	636.477	848.636	1060.795	1272.954	1485.113	1697.272	1909.431
14.65	212.360	424.720	637.080	849.440	1061.800	1274.160	1486.520	1698.880	1911.240
66	212.561	425.122	637.683	850.244	1062.805	1275.366	1487.927	1700.488	1913.049
67	212.761	425.522	638.283	851.044	1063.805	1276.566	1489.327	1702.088	1914.849
68	212.962	425.924	638.886	851.848	1064.810	1277.772	1490.734	1703.696	1916.658
69	213.163	426.326	639.489	852.652	1065.815	1278.978	1492.141	1705.304	1918.467
14.70	213.364	426.728	640.092	853.456	1066.820	1280.184	1493.548	1706.912	1920.276
71	213.566	427.132	640.698	854.264	1067.830	1281.396	1494.962	1708.528	1922.094
72	213.767	427.534	641.301	855.068	1068.835	1282.602	1496.369	1710.136	1923.903
73	213.968	427.936	641.904	855.872	1069.840	1283.808	1497.778	1711.744	1925.712
74	214.170	428.340	642.510	856.680	1070.850	1285.020	1499.190	1713.360	1927.530
14.75	214.371	428.742	643.113	857.484	1071.855	1286.226	1500.597	1714.968	1929.339
76	214.573	429.146	643.719	858.292	1072.865	1287.438	1502.011	1716.584	1931.157
77	214.774	429.548	644.322	859.096	1073.870	1288.644	1503.418	1718.192	1932.966
78	214.976	429.952	644.928	859.904	1074.880	1289.856	1504.832	1719.808	1934.784
79	215.178	430.356	645.534	860.712	1075.890	1291.068	1506.246	1721.424	1936.602
14.80	215.380	430.760	646.140	861.520	1076.900	1292.280	1507.660	1723.040	1938.420
81	215.582	431.164	646.746	862.328	1077.910	1293.492	1509.074	1724.656	1940.238
82	215.784	431.568	647.352	863.136	1078.920	1294.704	1510.488	1726.272	1942.056
83	215.986	431.972	647.958	863.944	1079.930	1295.916	1511.902	1727.888	1943.874
84	216.189	432.378	648.567	864.756	1080.945	1297.134	1513.323	1729.512	1945.701

$B=18$

Таблица 43 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
14.85	216.391	432.782	649.173	865.564	1081.955	1298.346	1514.737	1731.128	1947.519
86	216.594	433.188	649.782	866.376	1082.970	1299.564	1516.158	1732.752	1949.346
87	216.796	433.592	650.388	867.184	1083.980	1300.776	1517.572	1734.368	1951.164
88	216.999	433.998	650.997	867.996	1084.995	1301.994	1518.993	1735.992	1952.991
89	217.202	434.404	651.606	868.808	1086.010	1303.212	1520.414	1737.616	1954.818
14.90	217.404	434.808	652.212	869.616	1087.020	1304.424	1521.828	1739.232	1956.636
91	217.607	435.214	652.821	870.428	1088.035	1305.642	1523.249	1740.856	1958.463
92	217.810	435.620	653.430	871.240	1089.050	1306.860	1524.670	1742.480	1960.290
93	218.013	436.026	654.039	872.052	1090.065	1308.078	1526.091	1744.104	1962.117
94	218.217	436.434	654.651	872.868	1091.085	1309.302	1527.519	1745.736	1963.953
14.95	218.420	436.840	655.260	873.680	1092.100	1310.520	1528.940	1747.360	1965.780
96	218.623	437.246	655.869	874.492	1093.115	1311.738	1530.361	1748.984	1967.607
97	218.827	437.654	656.481	875.308	1094.135	1312.962	1531.789	1750.616	1969.443
98	219.030	438.060	657.090	876.120	1095.150	1314.180	1533.210	1752.240	1971.270
99	219.234	438.468	657.702	876.936	1096.170	1315.404	1534.638	1753.872	1973.106
15.00	219.438	438.876	658.314	877.752	1097.190	1316.628	1536.066	1755.504	1974.942
01	219.641	439.282	658.923	878.564	1098.205	1317.846	1537.487	1757.128	1976.769
02	219.845	439.690	659.535	879.380	1099.225	1319.070	1538.915	1758.760	1978.605
03	220.049	440.098	660.147	880.196	1100.245	1320.294	1540.343	1760.392	1980.441
04	220.253	440.506	660.759	881.012	1101.265	1321.518	1541.771	1762.024	1982.277
15.05	220.457	440.914	661.371	881.828	1102.285	1322.742	1543.199	1763.656	1984.113
06	220.662	441.324	661.986	882.648	1103.310	1323.972	1544.634	1765.296	1985.958
07	220.866	441.732	662.598	883.464	1104.330	1325.196	1546.062	1766.928	1987.794
08	221.070	442.140	663.210	884.280	1105.350	1326.420	1547.490	1768.560	1989.630
09	221.275	442.550	663.825	885.100	1106.375	1327.650	1548.925	1770.200	1991.475
15.10	221.479	442.958	664.437	885.916	1107.395	1328.874	1550.353	1771.832	1993.311
11	221.684	443.368	665.052	886.736	1108.420	1330.104	1551.788	1773.472	1995.156
12	221.889	443.778	665.667	887.556	1109.445	1331.334	1553.223	1775.112	1997.001
13	222.094	444.188	666.282	888.376	1110.470	1332.564	1554.658	1776.752	1998.846
14	222.299	444.598	666.897	889.196	1111.495	1333.794	1556.093	1778.392	2000.691
15.15	222.504	445.008	667.512	890.016	1112.520	1335.024	1557.528	1780.032	2002.536
16	222.709	445.418	668.127	890.836	1113.545	1336.254	1558.963	1781.672	2004.381
17	222.914	445.828	668.742	891.656	1114.570	1337.484	1560.398	1783.312	2006.226
18	223.119	446.238	669.357	892.476	1115.595	1338.714	1561.833	1784.952	2008.071
19	223.325	446.650	669.975	893.300	1116.625	1339.950	1563.275	1786.600	2009.925
15.20	223.530	447.060	670.590	894.120	1117.650	1341.180	1564.710	1788.240	2011.770
21	223.736	447.472	671.208	894.944	1118.680	1342.416	1566.152	1789.888	2013.624
22	223.941	447.882	671.823	895.764	1119.705	1343.646	1567.587	1791.528	2015.469
23	224.147	448.294	672.441	896.588	1120.735	1344.882	1569.029	1793.176	2017.323
24	224.353	448.706	673.059	897.412	1121.765	1346.118	1570.471	1794.824	2019.177
15.25	224.559	449.118	673.677	898.236	1122.795	1347.354	1571.913	1796.472	2021.031
26	224.765	449.530	674.295	899.060	1123.825	1348.590	1573.355	1798.120	2022.885
27	224.971	449.942	674.913	899.884	1124.855	1349.826	1574.797	1799.768	2024.739
28	225.177	450.354	675.531	900.708	1125.885	1351.062	1576.239	1801.416	2026.593
29	225.383	450.766	676.149	901.532	1126.915	1352.298	1577.681	1803.064	2028.447
15.30	225.589	451.178	676.767	902.356	1127.945	1353.534	1579.123	1804.712	2030.301
31	225.796	451.592	677.388	903.184	1128.980	1354.776	1580.572	1806.368	2032.164
32	226.002	452.004	678.006	904.008	1130.010	1356.012	1582.014	1808.016	2034.018
33	226.209	452.418	678.627	904.836	1131.045	1357.254	1583.463	1809.672	2035.881
34	226.416	452.832	679.248	905.664	1132.080	1358.496	1584.912	1811.328	2037.744

Таблица 45 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.35	226.622	453.244	679.866	906.488	1133.110	1359.732	1586.354	1812.976	2039.598
36	226.829	453.658	680.487	907.316	1134.145	1360.974	1587.803	1814.632	2041.461
37	227.036	454.072	681.108	908.144	1135.180	1362.216	1589.252	1816.288	2043.324
38	227.243	454.486	681.729	908.972	1136.215	1363.458	1590.701	1817.944	2045.187
39	227.450	454.900	682.350	909.800	1137.250	1364.700	1592.150	1819.600	2047.050
15.40	227.658	455.316	682.974	910.632	1138.290	1365.948	1593.606	1821.264	2048.922
41	227.865	455.730	683.595	911.460	1139.325	1367.190	1595.055	1822.920	2050.785
42	228.072	456.144	684.216	912.288	1140.360	1368.432	1596.504	1824.576	2052.648
43	228.280	456.560	684.840	913.120	1141.400	1369.680	1597.960	1826.240	2054.520
44	228.487	456.974	685.461	913.948	1142.435	1370.922	1599.409	1827.896	2056.383
15.45	228.695	457.390	686.085	914.780	1143.475	1372.170	1600.865	1829.560	2058.255
46	228.903	457.806	686.709	915.612	1144.515	1373.418	1602.321	1831.224	2060.127
47	229.110	458.220	687.330	916.440	1145.550	1374.660	1603.770	1832.880	2061.990
48	229.318	458.636	687.954	917.272	1146.590	1375.908	1605.226	1834.544	2063.862
49	229.526	459.052	688.578	918.104	1147.630	1377.156	1606.682	1836.208	2065.734
15.50	229.734	459.468	689.202	918.936	1148.670	1378.404	1608.138	1837.872	2067.606
51	229.943	459.886	689.829	919.772	1149.715	1379.658	1609.601	1839.544	2069.487
52	230.151	460.302	690.453	920.604	1150.755	1380.906	1611.057	1841.208	2071.359
53	230.359	460.718	691.077	921.436	1151.795	1382.154	1612.513	1842.872	2073.231
54	230.568	461.136	691.704	922.272	1152.840	1383.408	1613.976	1844.544	2075.112
15.55	230.776	461.552	692.328	923.104	1153.880	1384.656	1615.432	1846.208	2076.984
56	230.985	461.970	692.955	923.940	1154.925	1385.910	1616.895	1847.880	2078.865
57	231.193	462.386	693.579	924.772	1155.965	1387.158	1618.351	1849.544	2080.737
58	231.402	462.804	694.206	925.608	1157.010	1388.412	1619.814	1851.216	2082.618
59	231.611	463.222	694.833	926.444	1158.055	1389.666	1621.277	1852.888	2084.499
15.60	231.820	463.640	695.460	927.280	1159.100	1390.920	1622.740	1854.560	2086.380
61	232.029	464.058	696.087	928.116	1160.145	1392.174	1624.203	1856.232	2088.261
62	232.238	464.476	696.714	928.952	1161.190	1393.428	1625.666	1857.904	2090.142
63	232.447	464.894	697.341	929.788	1162.235	1394.682	1627.129	1859.576	2092.023
64	232.657	465.314	697.971	930.628	1163.285	1395.942	1628.599	1861.256	2093.913
15.65	232.866	465.732	698.598	931.464	1164.330	1397.196	1630.062	1862.928	2095.794
66	233.076	466.152	699.228	932.304	1165.380	1398.456	1631.532	1864.608	2097.684
67	233.285	466.570	699.855	933.140	1166.425	1399.710	1632.995	1866.280	2099.565
68	233.495	466.990	700.485	933.980	1167.475	1400.970	1634.465	1867.960	2101.455
69	233.705	467.410	701.115	934.820	1168.525	1402.230	1635.935	1869.640	2103.345
15.70	233.914	467.828	701.742	935.656	1169.570	1403.484	1637.398	1871.312	2105.226
71	234.124	468.248	702.372	936.496	1170.620	1404.744	1638.868	1872.992	2107.116
72	234.334	468.668	703.002	937.336	1171.670	1406.004	1640.338	1874.672	2109.006
73	234.544	469.088	703.632	938.176	1172.720	1407.264	1641.808	1876.352	2110.896
74	234.755	469.510	704.265	939.020	1173.775	1408.530	1643.285	1878.040	2112.795
15.75	234.965	469.930	704.895	939.860	1174.825	1409.790	1644.755	1879.720	2114.685
76	235.175	470.350	705.525	940.700	1175.875	1411.050	1646.225	1881.400	2116.575
77	235.386	470.772	706.158	941.544	1176.930	1412.316	1647.702	1883.088	2118.474
78	235.596	471.192	706.788	942.384	1177.980	1413.576	1649.172	1884.768	2120.364
79	235.807	471.614	707.421	943.228	1179.035	1414.842	1650.649	1886.456	2122.263
15.80	236.018	472.036	708.054	944.072	1180.090	1416.108	1652.126	1888.144	2124.162
81	236.228	472.456	708.684	944.912	1181.140	1417.368	1653.596	1889.824	2126.052
82	236.439	472.878	709.317	945.756	1182.195	1418.634	1655.073	1891.512	2127.951
83	236.650	473.300	709.950	946.600	1183.250	1419.900	1656.550	1893.200	2129.850
84	236.861	473.722	710.583	947.444	1184.305	1421.166	1658.027	1894.888	2131.749

Таблица 43 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
15.85	237.072	474.144	711.216	948.288	1185.360	1422.432	1659.504	1896.576	2133.648
86	237.284	474.568	711.852	949.136	1186.420	1423.704	1660.988	1898.272	2135.556
87	237.495	474.990	712.485	949.980	1187.475	1424.970	1662.465	1899.960	2137.455
88	237.706	475.412	713.118	950.824	1188.530	1426.236	1663.942	1901.648	2139.354
89	237.918	475.836	713.754	951.672	1189.590	1427.508	1665.426	1903.344	2141.262
15.90	238.129	476.258	714.387	952.516	1190.645	1428.774	1666.903	1905.032	2143.161
91	238.341	476.682	715.023	953.364	1191.705	1430.046	1668.387	1906.728	2145.069
92	238.553	477.106	715.659	954.212	1192.765	1431.318	1669.871	1908.424	2146.977
93	238.765	477.530	716.295	955.060	1193.825	1432.590	1671.355	1910.120	2148.885
94	238.977	477.954	716.931	955.908	1194.885	1433.862	1672.839	1911.816	2150.793
15.95	239.189	478.378	717.567	956.756	1195.945	1435.134	1674.323	1913.512	2152.701
96	239.401	478.802	718.203	957.604	1197.005	1436.406	1675.807	1915.208	2154.609
97	239.613	479.226	718.839	958.452	1198.065	1437.678	1677.291	1916.904	2156.517
98	239.825	479.650	719.475	959.300	1199.125	1438.950	1678.775	1918.600	2158.425
99	240.038	480.076	720.114	960.152	1200.190	1440.228	1680.266	1920.304	2160.342
16.00	240.250	480.500	720.750	961.000	1201.250	1441.500	1681.750	1922.000	2162.250
01	240.463	480.926	721.389	961.852	1202.315	1442.778	1683.241	1923.704	2164.167
02	240.675	481.350	722.025	962.700	1203.375	1444.050	1684.725	1925.400	2166.075
03	240.888	481.776	722.664	963.552	1204.440	1445.328	1686.216	1927.104	2167.992
04	241.101	482.202	723.303	964.404	1205.505	1446.606	1687.707	1928.808	2169.909
16.05	241.314	482.628	723.942	965.256	1206.570	1447.884	1689.198	1930.512	2171.826
06	241.527	483.054	724.581	966.108	1207.635	1449.162	1690.689	1932.216	2173.743
07	241.740	483.480	725.220	966.960	1208.700	1450.440	1692.180	1933.920	2175.660
08	241.953	483.906	725.859	967.812	1209.765	1451.718	1693.671	1935.624	2177.577
09	242.166	484.332	726.498	968.664	1210.830	1452.996	1695.162	1937.328	2179.494
16.10	242.379	484.758	727.137	969.516	1211.895	1454.274	1696.653	1939.032	2181.411
11	242.593	485.186	727.779	970.372	1212.965	1455.558	1698.151	1940.744	2183.337
12	242.806	485.612	728.418	971.224	1214.030	1456.836	1699.642	1942.448	2185.254
13	243.020	486.040	729.060	972.080	1215.100	1458.120	1701.140	1944.160	2187.180
14	243.234	486.468	729.702	972.936	1216.170	1459.404	1702.638	1945.872	2189.106
16.15	243.447	486.894	730.341	973.788	1217.235	1460.682	1704.129	1947.576	2191.023
16	243.661	487.322	730.983	974.644	1218.305	1461.966	1705.627	1949.288	2192.949
17	243.875	487.750	731.625	975.500	1219.375	1463.250	1707.125	1951.000	2194.875
18	244.089	488.178	732.267	976.356	1220.445	1464.534	1708.623	1952.712	2196.801
19	244.303	488.606	732.909	977.212	1221.515	1465.818	1710.121	1954.424	2198.727
16.20	244.518	489.036	733.554	978.072	1222.590	1467.108	1711.626	1956.144	2200.662
21	244.732	489.464	734.196	978.928	1223.660	1468.392	1713.124	1957.856	2202.588
22	244.946	489.892	734.838	979.784	1224.730	1469.676	1714.622	1959.568	2204.514
23	245.161	490.322	735.483	980.644	1225.805	1470.966	1716.127	1961.288	2206.449
24	245.375	490.750	736.125	981.500	1226.875	1472.250	1717.625	1963.000	2208.375
16.25	245.590	491.180	736.770	982.360	1227.950	1473.540	1719.130	1964.720	2210.310
26	245.805	491.610	737.415	983.220	1229.025	1474.830	1720.635	1966.440	2212.245
27	246.019	492.038	738.057	984.076	1230.095	1476.114	1722.133	1968.152	2214.171
28	246.234	492.468	738.702	984.936	1231.170	1477.404	1723.638	1969.872	2216.106
29	246.449	492.898	739.347	985.796	1232.245	1478.694	1725.143	1971.592	2218.041
16.30	246.664	493.328	739.992	986.656	1233.320	1479.984	1726.648	1973.312	2219.976
31	246.879	493.758	740.637	987.516	1234.395	1481.274	1728.153	1975.032	2221.911
32	247.095	494.190	741.285	988.380	1235.475	1482.570	1729.665	1976.760	2223.855
33	247.310	494.620	741.930	989.240	1236.550	1483.860	1731.170	1978.480	2225.790
34	247.526	495.052	742.578	990.104	1237.630	1485.156	1732.682	1980.208	2227.734

Таблица 43 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
16.35	247.741	495.482	743.223	990.964	1238.705	1486.446	1734.187	1981.928	2229.669
36	247.957	495.914	743.871	991.828	1239.785	1487.742	1735.699	1983.656	2231.613
37	248.172	496.344	744.516	992.688	1240.880	1489.032	1737.204	1985.376	2233.548
38	248.388	496.776	745.164	993.552	1241.940	1490.328	1738.716	1987.104	2235.492
39	248.604	497.208	745.812	994.416	1243.020	1491.624	1740.228	1988.832	2237.436
16.40	248.820	497.640	746.460	995.280	1244.100	1492.920	1741.740	1990.560	2239.380
41	249.036	498.072	747.108	996.144	1245.180	1494.216	1743.252	1992.288	2241.324
42	249.252	498.504	747.756	997.008	1246.260	1495.512	1744.764	1994.016	2243.268
43	249.468	498.936	748.404	997.872	1247.340	1496.808	1746.276	1995.744	2245.212
44	249.685	499.370	749.055	998.740	1248.425	1498.110	1747.795	1997.480	2247.165
16.45	249.901	499.802	749.703	999.604	1249.505	1499.406	1749.307	1999.208	2249.109
46	250.118	500.236	750.354	1000.472	1250.590	1500.708	1750.826	2000.944	2251.062
47	250.334	500.668	751.002	1001.336	1251.670	1502.004	1752.338	2002.672	2253.006
48	250.551	501.102	751.653	1002.204	1252.755	1503.306	1753.857	2004.408	2254.959
49	250.768	501.536	752.304	1003.072	1253.840	1504.608	1755.376	2006.144	2256.912
16.50	250.984	501.968	752.952	1003.936	1254.920	1505.904	1756.888	2007.872	2258.856
51	251.201	502.402	753.603	1004.804	1256.005	1507.206	1758.407	2009.608	2260.809
52	251.418	502.836	754.254	1005.672	1257.090	1508.508	1759.926	2011.344	2262.762
53	251.635	503.270	754.905	1006.540	1258.175	1509.810	1761.445	2013.080	2264.715
54	251.853	503.706	755.559	1007.412	1259.265	1511.118	1762.971	2014.824	2266.677
16.55	252.070	504.140	756.210	1008.280	1260.350	1512.420	1764.490	2016.560	2268.630
56	252.287	504.574	756.861	1009.148	1261.435	1513.722	1766.009	2018.296	2270.583
57	252.505	505.010	757.515	1010.020	1262.525	1515.030	1767.535	2020.040	2272.545
58	252.722	505.444	758.166	1010.888	1263.610	1516.332	1769.054	2021.776	2274.498
59	252.940	505.880	758.820	1011.760	1264.700	1517.640	1770.580	2023.520	2276.460
16.60	253.158	506.316	759.474	1012.632	1265.790	1518.948	1772.106	2025.264	2278.422
61	253.375	506.750	760.125	1013.500	1266.875	1520.250	1773.625	2027.000	2280.375
62	253.593	507.186	760.779	1014.372	1267.965	1521.558	1775.151	2028.744	2282.337
63	253.811	507.622	761.433	1015.244	1269.055	1522.866	1776.677	2030.488	2284.299
64	254.029	508.058	762.087	1016.116	1270.145	1524.174	1778.203	2032.232	2286.261
16.65	254.247	508.494	762.741	1016.988	1271.235	1525.482	1779.729	2033.976	2288.223
66	254.466	508.932	763.398	1017.864	1272.330	1526.796	1781.262	2035.728	2290.194
67	254.684	509.368	764.052	1018.736	1273.420	1528.104	1782.788	2037.472	2292.156
68	254.902	509.804	764.706	1019.608	1274.510	1529.412	1784.314	2039.216	2294.118
69	255.121	510.242	765.363	1020.484	1275.605	1530.726	1785.847	2040.968	2296.089
16.70	255.339	510.678	766.017	1021.356	1276.695	1532.034	1787.373	2042.712	2298.051
71	255.558	511.116	766.674	1022.232	1277.790	1533.348	1788.906	2044.464	2300.022
72	255.777	511.554	767.331	1023.108	1278.885	1534.662	1790.439	2046.216	2301.993
73	255.996	511.992	767.988	1023.984	1279.980	1535.976	1791.972	2047.968	2303.964
74	256.215	512.430	768.645	1024.860	1281.075	1537.290	1793.505	2049.720	2305.935
16.75	256.434	512.868	769.302	1025.736	1282.170	1538.604	1795.038	2051.472	2307.906
76	256.653	513.306	769.959	1026.612	1283.265	1539.918	1796.571	2053.224	2309.877
77	256.872	513.744	770.616	1027.488	1284.360	1541.232	1798.104	2054.976	2311.848
78	257.091	514.182	771.273	1028.364	1285.455	1542.546	1799.637	2056.728	2313.819
79	257.311	514.622	771.933	1029.244	1286.555	1543.866	1801.177	2058.488	2315.799
16.80	257.530	515.060	772.590	1030.120	1287.650	1545.180	1802.710	2060.240	2317.770
81	257.750	515.500	773.250	1031.000	1288.750	1546.500	1804.250	2062.000	2319.750
82	257.969	515.938	773.907	1031.876	1289.845	1547.814	1805.783	2063.752	2321.721
83	258.189	516.378	774.567	1032.756	1290.945	1549.134	1807.323	2065.512	2323.701
84	258.409	516.818	775.227	1033.636	1292.045	1550.454	1808.863	2067.272	2325.681

$B = 18$

Таблица 43 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
16.85	258.629	517.258	775.887	1034.516	1293.145	1551.774	1810.403	2069.032	2327.661
86	258.849	517.698	776.547	1035.396	1294.245	1553.094	1811.943	2070.792	2329.641
87	259.069	518.138	777.207	1036.276	1295.345	1554.414	1813.483	2072.552	2331.621
88	259.289	518.578	777.867	1037.156	1296.445	1555.734	1815.023	2074.312	2333.601
89	259.509	519.018	778.527	1038.036	1297.545	1557.054	1816.563	2076.072	2335.581
16.90	259.729	519.458	779.187	1038.916	1298.645	1558.374	1818.103	2077.832	2337.561
91	259.950	519.900	779.850	1039.800	1299.750	1559.700	1819.650	2079.600	2339.550
92	260.170	520.340	780.510	1040.680	1300.850	1561.020	1821.190	2081.360	2341.530
93	260.391	520.782	781.173	1041.564	1301.955	1562.346	1822.737	2083.128	2343.519
94	260.612	521.224	781.836	1042.448	1303.060	1563.672	1824.284	2084.896	2345.508
16.95	260.832	521.664	782.496	1043.328	1304.160	1564.992	1825.824	2086.656	2347.488
96	261.053	522.106	783.159	1044.212	1305.265	1566.318	1827.371	2088.424	2349.477
97	261.274	522.548	783.822	1045.096	1306.370	1567.644	1828.918	2090.192	2351.466
98	261.495	522.990	784.485	1045.980	1307.475	1568.970	1830.465	2091.960	2353.455
99	261.716	523.432	785.148	1046.864	1308.580	1570.296	1832.012	2093.728	2355.444
17.00	261.938	523.876	785.814	1047.752	1309.690	1571.628	1833.566	2095.504	2357.442
01	262.159	524.318	786.477	1048.636	1310.795	1572.954	1835.113	2097.272	2359.431
02	262.380	524.760	787.140	1049.520	1311.900	1574.280	1836.660	2099.040	2361.420
03	262.602	525.204	787.806	1050.408	1313.010	1575.612	1838.214	2100.816	2363.418
04	262.823	525.646	788.469	1051.292	1314.115	1576.938	1839.761	2102.584	2365.407
17.05	263.045	526.090	789.135	1052.180	1315.225	1578.270	1841.315	2104.360	2367.405
06	263.267	526.534	789.801	1053.068	1316.335	1579.602	1842.869	2106.136	2369.403
07	263.488	526.976	790.464	1053.952	1317.440	1580.928	1844.416	2107.904	2371.392
08	263.710	527.420	791.130	1054.840	1318.550	1582.260	1845.970	2109.680	2373.390
09	263.932	527.864	791.796	1055.728	1319.660	1583.592	1847.524	2111.456	2375.388
17.10	264.154	528.308	792.462	1056.616	1320.770	1584.924	1849.078	2113.232	2377.386
11	264.377	528.754	793.131	1057.508	1321.885	1586.262	1850.639	2115.016	2379.393
12	264.599	529.198	793.797	1058.396	1322.995	1587.594	1852.193	2116.792	2381.391
13	264.821	529.642	794.463	1059.284	1324.105	1588.926	1853.747	2118.568	2383.389
14	265.044	530.088	795.132	1060.176	1325.220	1590.264	1855.308	2120.352	2385.396
17.15	265.266	530.532	795.798	1061.064	1326.330	1591.596	1856.862	2122.128	2387.394
16	265.489	530.978	796.467	1061.956	1327.445	1592.934	1858.423	2123.912	2389.401
17	265.711	531.422	797.133	1062.844	1328.555	1594.266	1859.977	2125.688	2391.399
18	265.934	531.868	797.802	1063.736	1329.670	1595.604	1861.538	2127.472	2393.406
19	266.157	532.314	798.471	1064.628	1330.785	1596.942	1863.099	2129.256	2395.413
17.20	266.380	532.760	799.140	1065.520	1331.900	1598.280	1864.660	2131.040	2397.420
21	266.603	533.206	799.809	1066.412	1333.015	1599.618	1866.221	2132.824	2399.427
22	266.826	533.652	800.478	1067.304	1334.130	1600.956	1867.782	2134.608	2401.434
23	267.049	534.098	801.147	1068.196	1335.245	1602.294	1869.343	2136.392	2403.441
24	267.273	534.546	801.819	1069.092	1336.365	1603.638	1870.911	2138.184	2405.457
17.25	267.496	534.992	802.488	1069.984	1337.480	1604.976	1872.472	2139.968	2407.464
26	267.720	535.440	803.160	1070.880	1338.600	1606.320	1874.040	2141.760	2409.480
27	267.943	535.886	803.829	1071.772	1339.715	1607.658	1875.601	2143.544	2411.487
28	268.167	536.334	804.501	1072.668	1340.835	1609.002	1877.169	2145.336	2413.503
29	268.391	536.782	805.173	1073.564	1341.955	1610.346	1878.737	2147.128	2415.519
17.30	268.614	537.228	805.842	1074.456	1343.070	1611.684	1880.298	2148.912	2417.526
31	268.838	537.676	806.514	1075.352	1344.190	1613.028	1881.866	2150.704	2419.542
32	269.062	538.124	807.186	1076.248	1345.310	1614.372	1883.434	2152.496	2421.558
33	269.286	538.572	807.858	1077.144	1346.430	1615.716	1885.002	2154.288	2423.574
34	269.511	539.022	808.533	1078.044	1347.555	1617.066	1886.577	2156.088	2425.599

$B = 18$

Таблица 43 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
17.35	269.735	539.470	809.205	1078.940	1348.675	1618.410	1888.145	2157.880	2427.615
36	269.959	539.918	809.877	1079.836	1349.795	1619.754	1889.713	2159.672	2429.631
37	270.184	540.368	810.552	1080.736	1350.920	1621.104	1891.288	2161.472	2431.656
38	270.408	540.816	811.224	1081.632	1352.040	1622.448	1892.856	2163.264	2433.672
39	270.633	541.266	811.899	1082.532	1353.165	1623.798	1894.431	2165.064	2435.697
17.40	270.858	541.716	812.574	1083.432	1354.290	1625.148	1896.006	2166.864	2437.722
41	271.082	542.164	813.246	1084.328	1355.410	1626.492	1897.574	2168.656	2439.738
42	271.307	542.614	813.921	1085.228	1356.535	1627.842	1899.149	2170.456	2441.763
43	271.532	543.064	814.596	1086.128	1357.660	1629.192	1900.724	2172.256	2443.788
44	271.757	543.514	815.271	1087.028	1358.785	1630.542	1902.299	2174.056	2445.813
17.45	271.982	543.964	815.946	1087.928	1359.910	1631.892	1903.874	2175.856	2447.838
46	272.208	544.416	816.624	1088.832	1361.040	1633.248	1905.456	2177.664	2449.872
47	272.433	544.866	817.299	1089.732	1362.165	1634.598	1907.031	2179.464	2451.897
48	272.658	545.316	817.974	1090.632	1363.290	1635.948	1908.606	2181.264	2453.922
49	272.884	545.768	818.652	1091.536	1364.420	1637.304	1910.188	2183.072	2455.956
17.50	273.109	546.218	819.327	1092.436	1365.545	1638.654	1911.763	2184.872	2457.981
51	273.335	546.670	820.005	1093.340	1366.675	1640.010	1913.345	2186.680	2460.015
52	273.561	547.122	820.683	1094.244	1367.805	1641.366	1914.927	2188.488	2462.049
53	273.787	547.574	821.361	1095.148	1368.935	1642.722	1916.509	2190.296	2464.083
54	274.013	548.026	822.039	1096.052	1370.065	1644.078	1918.091	2192.104	2466.117
17.55	274.239	548.478	822.717	1096.956	1371.195	1645.434	1919.673	2193.912	2468.151
56	274.465	548.930	823.395	1097.860	1372.325	1646.790	1921.255	2195.720	2470.185
57	274.691	549.382	824.073	1098.764	1373.455	1648.146	1922.837	2197.528	2472.219
58	274.914	549.834	824.751	1099.668	1374.585	1649.502	1924.419	2199.336	2474.253
59	275.144	550.288	825.432	1100.576	1375.720	1650.864	1926.008	2201.152	2476.296
17.60	275.370	550.740	826.110	1101.480	1376.850	1652.220	1927.590	2202.960	2478.330
61	275.597	551.194	826.791	1102.388	1377.985	1653.582	1929.179	2204.776	2480.373
62	275.823	551.646	827.469	1103.292	1379.115	1654.938	1930.761	2206.584	2482.407
63	276.050	552.100	828.150	1104.200	1380.250	1656.300	1932.350	2208.400	2484.450
64	276.277	552.554	828.831	1105.108	1381.385	1657.662	1933.939	2210.216	2486.493
17.65	276.504	553.008	829.512	1106.016	1382.520	1659.024	1935.528	2212.032	2488.536
66	276.731	553.462	830.193	1106.924	1383.655	1660.386	1937.117	2213.848	2490.579
67	276.958	553.916	830.874	1107.832	1384.790	1661.748	1938.706	2215.664	2492.622
68	277.185	554.370	831.555	1108.740	1385.925	1663.110	1940.295	2216.480	2494.665
69	277.412	554.824	832.236	1109.648	1387.060	1664.472	1941.884	2218.296	2496.708
17.70	277.639	555.278	832.917	1110.556	1388.195	1665.834	1943.473	2221.112	2498.751
71	277.867	555.734	833.601	1111.468	1389.335	1667.202	1945.069	2222.936	2500.803
72	278.094	556.188	834.282	1112.376	1390.470	1668.564	1946.658	2224.752	2502.846
73	278.322	556.644	834.966	1113.288	1391.610	1669.932	1948.254	2226.576	2504.898
74	278.550	557.100	835.650	1114.200	1392.750	1671.300	1949.850	2228.400	2506.950
17.75	278.777	557.554	836.331	1115.108	1393.885	1672.662	1951.439	2230.216	2508.993
76	279.005	558.010	837.015	1116.020	1395.025	1674.030	1953.035	2232.040	2511.045
77	279.233	558.466	837.699	1116.932	1396.165	1675.398	1954.631	2233.864	2513.097
78	279.461	558.922	838.383	1117.844	1397.305	1676.766	1956.227	2235.688	2515.149
79	279.689	559.378	839.067	1118.756	1398.445	1678.134	1957.823	2237.512	2517.201
17.80	279.918	559.836	839.754	1119.672	1399.590	1679.508	1959.426	2239.344	2519.262
81	280.146	560.292	840.438	1120.584	1400.730	1680.876	1961.022	2241.168	2521.314
82	280.374	560.748	841.122	1121.496	1401.870	1682.244	1962.618	2242.992	2523.366
83	280.603	561.206	841.809	1122.412	1403.015	1683.618	1964.221	2244.824	2525.427
84	280.831	561.662	842.493	1123.324	1404.155	1684.986	1965.817	2246.648	2527.479

$B=18$

Таблица 43 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
17.85	281.060	562.120	843.180	1124.240	1405.300	1685.360	1967.420	2248.480	2529.540
86	281.289	562.578	843.867	1125.156	1406.445	1687.734	1969.023	2250.312	2531.601
87	281.517	563.034	844.551	1126.068	1407.585	1689.102	1970.619	2252.136	2533.653
88	281.746	563.492	845.238	1126.984	1408.730	1690.476	1972.222	2253.968	2535.714
89	281.975	563.950	845.925	1127.900	1409.875	1691.850	1973.825	2255.800	2537.775
17.90	282.204	564.408	846.612	1128.816	1411.020	1693.224	1975.428	2257.632	2539.836
91	282.434	564.868	847.302	1129.836	1412.170	1694.604	1977.038	2259.472	2541.906
92	282.663	565.326	847.989	1130.652	1413.315	1695.978	1978.641	2261.304	2543.967
93	282.892	565.784	848.676	1131.568	1414.460	1697.352	1980.244	2263.136	2546.028
94	283.122	566.244	849.366	1132.488	1415.610	1698.732	1981.854	2264.976	2548.098
17.95	283.351	566.702	850.053	1133.404	1416.755	1700.106	1983.457	2266.808	2550.159
96	283.581	567.162	850.743	1134.324	1417.905	1701.485	1985.067	2268.648	2552.229
97	283.810	567.620	851.430	1135.240	1419.050	1702.859	1986.670	2270.480	2554.290
98	284.040	568.080	852.120	1136.160	1420.200	1704.240	1988.280	2272.320	2556.360
99	284.270	568.540	852.810	1137.080	1421.350	1705.620	1989.890	2274.160	2558.430
18.00	284.500	569.000	853.500	1138.000	1422.500	1707.000	1991.500	2276.000	2560.500
01	284.730	569.460	854.190	1138.920	1423.650	1708.383	1993.110	2277.840	2562.570
02	284.960	569.920	854.880	1139.840	1424.800	1709.760	1994.720	2279.680	2564.640
03	285.190	570.680	855.570	1140.760	1425.950	1711.140	1996.330	2281.520	2566.710
04	285.421	570.842	856.263	1141.684	1427.105	1712.526	1997.947	2283.368	2568.789
18.05	285.651	571.302	856.953	1142.604	1428.255	1713.906	1999.557	2285.208	2570.859
06	285.882	571.764	857.646	1143.528	1429.410	1715.292	2001.174	2287.056	2572.958
07	286.112	572.224	858.336	1144.448	1430.560	1716.672	2002.784	2288.896	2575.008
08	286.343	572.686	859.029	1145.372	1431.715	1718.058	2004.401	2290.744	2577.087
09	286.574	573.148	859.722	1146.296	1432.870	1719.444	2006.018	2292.592	2579.166
18.10	286.804	573.608	860.412	1147.216	1434.020	1720.824	2007.628	2294.432	2581.236
11	287.035	574.070	861.105	1148.140	1435.175	1722.210	2009.245	2296.280	2583.315
12	287.266	574.532	861.798	1149.064	1436.330	1723.596	2010.862	2298.128	2585.394
13	287.497	574.994	862.491	1149.988	1437.485	1724.982	2012.479	2299.976	2587.473
14	287.729	575.458	863.187	1150.916	1438.645	1726.374	2014.103	2301.832	2589.561
18.15	287.960	575.920	863.880	1151.840	1439.800	1727.760	2015.720	2303.680	2591.640
16	288.191	576.382	864.573	1152.764	1440.955	1729.146	2017.337	2305.528	2593.719
17	288.423	576.846	865.269	1153.692	1442.115	1730.538	2018.961	2307.384	2595.807
18	288.654	577.308	865.962	1154.616	1443.270	1731.924	2020.578	2309.232	2597.886
19	288.886	577.772	866.658	1155.544	1444.430	1733.316	2022.202	2311.088	2599.974
18.20	289.118	578.236	867.354	1156.472	1445.590	1734.708	2023.826	2312.944	2602.062
21	289.349	578.698	868.047	1157.396	1446.745	1736.094	2025.443	2314.792	2604.141
22	289.581	579.162	868.743	1158.324	1447.905	1737.483	2027.067	2316.648	2606.229
23	289.813	579.626	869.439	1159.252	1449.065	1738.878	2028.691	2318.504	2608.317
24	290.045	580.090	870.135	1160.180	1450.225	1740.270	2030.315	2320.360	2610.405
18.25	290.277	580.554	870.831	1161.108	1451.385	1741.662	2031.939	2322.216	2612.493
26	290.510	581.020	871.530	1162.040	1452.550	1743.060	2033.570	2324.080	2614.590
27	290.742	581.484	872.226	1162.968	1453.710	1744.452	2035.194	2325.936	2616.678
28	290.974	581.948	872.922	1163.896	1454.870	1745.844	2036.818	2327.792	2618.766
29	291.207	582.414	873.621	1164.828	1456.035	1747.242	2038.449	2329.656	2620.863
18.30	291.439	582.878	874.317	1165.756	1457.195	1748.634	2040.073	2331.512	2622.951
31	291.672	583.344	875.016	1166.688	1458.360	1750.032	2041.704	2333.376	2625.048
32	291.905	583.810	875.715	1167.620	1459.525	1751.430	2043.335	2335.240	2627.145
33	292.138	584.276	876.414	1168.552	1460.690	1752.828	2044.966	2337.104	2629.242
34	292.371	584.742	877.113	1169.484	1461.855	1754.226	2046.597	2338.968	2631.339

Таблица 43 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
18.35	292.604	585.208	877.812	1170.416	1463.020	1755.624	2048.228	2340.832	2633.436
36	292.837	585.674	878.511	1171.348	1464.185	1757.022	2049.859	2342.696	2635.533
37	293.070	586.140	879.210	1172.280	1465.350	1758.420	2051.490	2344.560	2637.630
38	293.303	586.606	879.909	1173.212	1466.515	1759.818	2053.121	2346.424	2639.727
39	293.537	587.074	880.611	1174.148	1467.685	1761.222	2054.759	2348.296	2641.833
18.40	293.770	587.540	881.310	1175.080	1468.850	1762.620	2056.390	2350.160	2643.930
41	294.004	588.008	882.012	1176.016	1470.020	1764.024	2058.028	2352.032	2646.036
42	294.237	588.474	882.711	1176.948	1471.185	1765.422	2059.659	2353.896	2648.133
43	294.471	588.942	883.413	1177.884	1472.355	1766.826	2061.297	2355.768	2650.239
44	294.705	589.410	884.115	1178.820	1473.525	1768.230	2062.935	2357.640	2652.345
18.45	294.939	589.878	884.817	1179.756	1474.695	1769.634	2064.573	2359.512	2654.451
46	295.173	590.346	885.519	1180.692	1475.865	1771.038	2066.211	2361.384	2656.557
47	295.407	590.814	886.221	1181.628	1477.035	1772.442	2067.849	2363.256	2658.663
48	295.641	591.282	886.923	1182.564	1478.205	1773.846	2069.487	2365.128	2660.769
49	295.875	591.750	887.625	1183.500	1479.375	1775.250	2071.125	2367.000	2662.875
18.50	296.109	592.218	888.327	1184.436	1480.545	1776.654	2072.763	2368.872	2664.981
51	296.344	592.688	889.032	1185.376	1481.720	1778.064	2074.408	2370.752	2667.096
52	296.578	593.156	889.734	1186.312	1482.890	1779.468	2076.046	2372.624	2669.202
53	296.813	593.626	890.439	1187.252	1484.065	1780.878	2077.691	2374.504	2671.317
54	297.048	594.096	891.144	1188.192	1485.240	1782.288	2079.336	2376.384	2673.432
18.55	297.282	594.564	891.846	1189.128	1486.410	1783.692	2080.974	2378.256	2675.538
56	297.517	595.034	892.551	1190.068	1487.585	1785.102	2082.619	2380.136	2677.653
57	297.752	595.504	893.256	1191.008	1488.760	1786.512	2084.264	2382.016	2679.768
58	297.987	595.974	893.961	1191.948	1489.935	1787.922	2085.909	2383.896	2681.883
59	298.222	596.444	894.666	1192.888	1491.110	1789.332	2087.554	2385.776	2683.998
18.60	298.458	596.916	895.374	1193.832	1492.290	1790.748	2089.206	2387.664	2686.122
61	298.693	597.386	896.079	1194.772	1493.465	1792.158	2090.851	2389.544	2688.237
62	298.928	597.856	896.784	1195.712	1494.640	1793.568	2092.496	2391.424	2690.352
63	299.164	598.328	897.492	1196.656	1495.820	1794.984	2094.148	2393.312	2692.476
64	299.399	598.798	898.197	1197.596	1496.995	1796.394	2095.793	2395.192	2694.591
18.65	299.635	599.270	898.905	1198.540	1498.175	1797.810	2097.445	2397.080	2696.715
66	299.871	599.742	899.613	1199.484	1499.355	1799.226	2099.097	2398.968	2698.839
67	300.106	600.212	900.318	1200.424	1500.530	1800.636	2100.742	2400.848	2700.954
68	300.342	600.684	901.026	1201.368	1501.710	1802.052	2102.394	2402.736	2703.078
69	300.578	601.156	901.734	1202.312	1502.890	1803.468	2104.046	2404.624	2705.202
18.70	300.814	601.628	902.442	1203.256	1504.070	1804.884	2105.698	2406.512	2707.326
71	301.051	602.102	903.153	1204.204	1505.255	1806.306	2107.357	2408.408	2709.459
72	301.287	602.574	903.861	1205.148	1506.435	1807.722	2109.009	2410.296	2711.583
73	301.523	603.046	904.569	1206.092	1507.615	1809.138	2110.661	2412.184	2713.707
74	301.760	603.520	905.280	1207.040	1508.800	1810.560	2112.320	2414.080	2715.840
18.75	301.996	603.992	905.988	1207.984	1509.980	1811.976	2113.972	2415.968	2717.964
76	302.233	604.466	906.699	1208.932	1511.165	1813.398	2115.631	2417.864	2720.097
77	302.469	604.938	907.407	1209.876	1512.345	1814.814	2117.283	2419.752	2722.221
78	302.706	605.412	908.118	1210.824	1513.530	1816.236	2118.942	2421.648	2724.354
79	302.943	605.886	908.829	1211.772	1514.715	1817.658	2120.601	2423.544	2726.487
18.80	303.180	606.360	909.540	1212.720	1515.900	1819.080	2122.260	2425.440	2728.620
81	303.417	606.834	910.251	1213.668	1517.085	1820.502	2123.919	2427.336	2730.753
82	303.654	607.308	910.962	1214.616	1518.270	1821.924	2125.578	2429.232	2732.886
83	303.891	607.782	911.673	1215.564	1519.455	1823.346	2127.237	2431.128	2735.019
84	304.129	608.258	912.387	1216.516	1520.645	1824.774	2128.903	2433.032	2737.161

Таблица 43 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.85	304.366	608.732	913.098	1217.464	1521.830	1826.196	2130.562	2434.928	2739.294
86	304.604	609.208	913.812	1218.416	1523.020	1827.624	2132.228	2436.832	2741.436
87	304.841	609.682	914.523	1219.364	1524.205	1828.046	2133.887	2438.728	2743.569
88	305.079	610.158	915.237	1220.316	1525.395	1830.474	2135.553	2440.632	2745.711
89	305.317	610.634	915.951	1221.268	1526.585	1831.902	2137.219	2442.536	2747.853
18.90	305.554	611.108	916.662	1222.216	1527.770	1833.324	2138.878	2444.432	2749.986
91	305.792	611.584	917.376	1223.168	1528.960	1834.752	2140.544	2446.336	2752.128
92	306.030	612.060	918.090	1224.120	1530.150	1836.180	2142.210	2448.240	2754.270
93	306.268	612.536	918.804	1225.072	1531.340	1837.608	2143.876	2450.144	2756.412
94	306.507	613.014	919.521	1226.028	1532.535	1839.042	2145.549	2452.056	2758.563
18.95	306.745	613.499	920.235	1226.980	1533.725	1840.470	2147.215	2453.960	2760.705
96	306.983	613.966	920.949	1227.932	1534.915	1841.898	2148.881	2455.864	2762.847
97	307.222	614.444	921.666	1228.888	1536.110	1843.332	2150.554	2457.776	2764.998
98	307.460	614.920	922.380	1229.840	1537.300	1844.760	2152.220	2459.680	2767.140
99	307.699	615.398	923.097	1230.796	1538.495	1846.194	2153.893	2461.592	2769.291
19.00	307.938	615.876	923.814	1231.752	1539.690	1847.628	2155.566	2463.504	2771.442
01	308.176	616.352	924.528	1232.704	1540.880	1849.056	2157.232	2465.408	2773.584
02	308.415	616.830	925.245	1233.660	1542.075	1850.490	2158.905	2467.320	2775.735
03	308.654	617.308	925.962	1234.616	1543.270	1851.924	2160.578	2469.232	2777.886
04	308.893	617.786	926.679	1235.572	1544.465	1853.358	2162.251	2471.144	2780.037
19.05	309.132	618.264	927.396	1236.528	1545.660	1854.792	2163.924	2473.056	2782.188
06	309.372	618.744	928.116	1237.488	1546.860	1856.232	2165.604	2474.976	2784.348
07	309.611	619.222	928.833	1238.444	1548.055	1857.666	2167.277	2476.888	2786.499
08	309.850	619.700	929.550	1239.400	1549.250	1859.100	2168.950	2478.800	2788.650
09	310.090	620.180	930.270	1240.360	1550.450	1860.540	2170.630	2480.720	2790.810
19.10	310.329	620.668	930.987	1241.316	1551.645	1861.974	2172.303	2482.632	2792.961
11	310.569	621.138	931.707	1242.276	1552.845	1863.414	2173.983	2484.552	2795.121
12	310.809	621.618	932.427	1243.236	1554.045	1864.854	2175.663	2486.472	2797.281
13	311.049	622.098	933.147	1244.196	1555.245	1866.294	2177.343	2488.392	2799.441
14	311.289	622.578	933.867	1245.156	1556.445	1867.734	2179.023	2490.312	2801.601
19.15	311.529	623.058	934.587	1246.116	1557.645	1869.174	2180.703	2492.232	2803.761
16	311.769	623.538	935.307	1247.076	1558.845	1870.614	2182.383	2494.152	2805.921
17	312.009	624.018	936.027	1248.036	1560.045	1872.054	2184.063	2496.072	2808.081
18	312.249	624.498	936.747	1248.996	1561.245	1873.494	2185.743	2497.992	2810.241
19	312.490	624.980	937.470	1249.960	1562.450	1874.940	2187.430	2499.920	2812.410
19.20	312.730	625.460	938.190	1250.920	1563.650	1876.380	2189.110	2501.840	2814.570
21	312.971	625.942	938.913	1251.884	1564.855	1877.826	2190.797	2503.768	2816.739
22	313.211	626.422	939.633	1252.844	1566.055	1879.266	2192.477	2505.688	2818.899
23	313.452	626.904	940.356	1253.808	1567.260	1880.712	2194.164	2507.616	2821.068
24	313.693	627.386	941.079	1254.772	1568.465	1882.158	2195.851	2509.544	2823.237
19.25	313.934	627.868	941.802	1255.736	1569.670	1883.604	2197.538	2511.472	2825.406
26	314.175	628.350	942.525	1256.700	1570.875	1885.050	2199.225	2513.400	2827.575
27	314.416	628.832	943.248	1257.664	1572.080	1886.496	2200.912	2515.328	2829.744
28	314.657	629.314	943.971	1258.628	1573.285	1887.942	2202.599	2517.256	2831.913
29	314.898	629.796	944.694	1259.592	1574.490	1889.388	2204.286	2519.184	2834.082
19.30	315.139	630.278	945.417	1260.556	1575.695	1890.834	2205.973	2521.112	2836.251
31	315.381	630.762	946.143	1261.524	1576.905	1892.286	2207.667	2523.048	2838.429
32	315.622	631.244	946.866	1262.488	1578.110	1893.732	2209.354	2524.976	2840.598
33	315.864	631.728	947.592	1263.456	1579.320	1895.184	2211.048	2526.912	2842.776
34	316.106	632.212	948.318	1264.424	1580.530	1896.636	2212.742	2528.848	2844.954

$B = 18$

Таблица 43 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
19.35	316.347	632.694	949.041	1265.388	1581.735	1898.082	2214.429	2530.776	2847.123
36	316.589	633.178	949.767	1266.356	1582.945	1899.534	2216.123	2532.712	2849.301
37	316.831	633.662	950.493	1267.324	1584.155	1900.986	2217.817	2534.648	2851.479
38	317.073	634.146	951.219	1268.292	1586.365	1902.438	2219.511	2536.584	2853.657
39	317.315	634.630	951.945	1269.260	1586.575	1903.890	2221.205	2538.520	2855.835
19.40	317.558	635.116	952.674	1270.232	1587.790	1905.348	2222.906	2540.464	2858.022
41	317.800	635.600	953.400	1271.200	1589.000	1906.800	2224.600	2542.400	2860.200
42	318.042	636.084	954.126	1272.168	1590.210	1908.252	2226.294	2544.336	2862.378
43	318.285	636.570	954.855	1273.140	1591.425	1909.710	2227.995	2546.280	2864.565
44	318.527	637.054	955.581	1274.108	1592.635	1911.162	2229.689	2548.216	2866.743
19.45	318.770	637.540	956.310	1275.080	1593.850	1912.620	2231.390	2550.160	2868.930
46	319.013	638.026	957.039	1276.052	1595.065	1914.078	2233.091	2552.104	2871.117
47	319.255	638.510	957.765	1277.020	1596.275	1915.530	2234.785	2554.040	2873.295
48	319.498	638.996	958.494	1277.992	1597.490	1916.988	2236.486	2555.984	2875.482
49	319.741	639.482	959.223	1278.964	1598.705	1918.446	2238.187	2557.928	2877.669
19.50	319.984	639.968	959.952	1279.936	1599.920	1919.904	2239.888	2559.872	2879.856
51	320.228	640.456	960.684	1280.912	1601.140	1921.368	2241.596	2561.824	2882.052
52	320.471	640.942	961.413	1281.884	1602.355	1922.826	2243.297	2563.768	2884.239
53	320.714	641.428	962.142	1282.856	1603.570	1924.284	2244.998	2565.712	2886.426
54	320.958	641.916	962.874	1283.832	1604.790	1925.748	2246.706	2567.664	2888.622
19.55	321.201	642.402	963.603	1284.804	1606.005	1927.206	2248.407	2569.608	2890.809
56	321.445	642.890	964.335	1285.780	1607.225	1928.670	2250.115	2571.560	2893.005
57	321.688	643.376	965.064	1286.752	1608.440	1930.128	2251.816	2573.504	2895.192
58	321.932	643.864	965.796	1287.728	1609.660	1931.592	2253.524	2575.456	2897.388
59	322.176	644.352	966.528	1288.704	1610.880	1933.056	2255.232	2577.408	2899.584
19.60	322.420	644.840	967.260	1289.680	1612.100	1934.520	2256.940	2579.360	2901.780
61	322.664	645.328	967.992	1290.656	1613.320	1935.984	2258.648	2581.312	2903.976
62	322.908	645.816	968.724	1291.632	1614.540	1937.448	2260.356	2583.264	2906.172
63	323.152	646.304	969.456	1292.608	1615.760	1938.912	2262.064	2585.216	2908.368
64	323.397	646.794	970.191	1293.588	1616.985	1940.382	2263.779	2587.176	2910.573
19.65	323.641	647.282	970.923	1294.564	1618.205	1941.846	2265.487	2589.128	2912.769
66	323.885	647.772	971.658	1295.544	1619.430	1943.316	2267.202	2591.088	2914.974
67	324.130	648.260	972.390	1296.520	1620.650	1944.780	2268.910	2593.040	2917.170
68	324.375	648.750	973.125	1297.500	1621.875	1946.250	2270.625	2595.000	2919.375
69	324.620	649.240	973.860	1298.480	1623.100	1947.720	2272.340	2596.960	2921.580
19.70	324.864	649.728	974.592	1299.456	1624.320	1949.184	2274.048	2598.912	2923.776
71	325.109	650.218	975.327	1300.436	1625.545	1950.654	2275.763	2600.872	2925.981
72	325.354	650.708	976.062	1301.416	1626.770	1952.124	2277.478	2602.832	2928.186
73	325.599	651.198	976.797	1302.396	1627.995	1953.594	2279.193	2604.792	2930.391
74	325.845	651.690	977.535	1303.380	1629.225	1955.070	2280.915	2606.760	2932.605
19.75	326.090	652.180	978.270	1304.360	1630.450	1956.540	2282.630	2608.720	2934.810
76	326.335	652.670	979.005	1305.340	1631.675	1958.010	2284.345	2610.680	2937.015
77	326.581	653.162	979.743	1306.324	1632.905	1959.486	2286.067	2612.648	2939.229
78	326.826	653.652	980.478	1307.304	1634.130	1960.956	2287.782	2614.608	2941.434
79	327.072	654.144	981.216	1308.288	1635.360	1962.432	2289.504	2616.576	2943.648
19.80	327.318	654.636	981.954	1309.272	1636.590	1963.908	2291.226	2618.544	2945.862
81	327.563	655.126	982.689	1310.252	1637.815	1965.378	2292.941	2620.504	2948.067
82	327.809	655.618	983.427	1311.236	1639.045	1966.854	2294.663	2622.472	2950.281
83	328.055	656.110	984.165	1312.220	1640.275	1968.330	2296.385	2624.440	2952.495
84	328.301	656.602	984.903	1313.204	1641.505	1969.806	2298.107	2626.408	2954.709

Таблица 43 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L H_1+H_2	1	2	3	4	5	6	7	8	9
19.85	328.547	657.094	985.641	1314.188	1642.735	1971.282	2299.829	2628.376	2956.923
86	328.794	657.588	986.382	1315.176	1643.970	1972.764	2301.558	2630.352	2959.146
87	329.040	658.080	987.120	1316.160	1645.200	1974.240	2303.280	2632.320	2961.360
88	329.286	658.572	987.858	1317.144	1646.430	1975.716	2305.002	2634.288	2963.574
89	329.533	659.066	988.599	1318.132	1647.665	1977.198	2306.731	2636.264	2965.797
19.90	329.779	659.558	989.337	1319.116	1648.895	1978.674	2308.453	2638.232	2968.011
91	330.026	660.052	990.078	1320.104	1650.130	1980.156	2310.182	2640.208	2970.234
92	330.273	660.546	990.819	1321.092	1651.365	1981.638	2311.911	2642.184	2972.457
93	330.520	661.040	991.560	1322.080	1652.600	1983.120	2313.640	2644.160	2974.680
94	330.767	661.534	992.301	1323.068	1653.835	1984.602	2315.369	2646.136	2976.903
19.95	331.014	662.028	993.042	1324.056	1655.070	1986.084	2317.098	2648.112	2979.126
96	331.261	662.522	993.783	1325.044	1656.305	1987.566	2318.827	2650.088	2981.349
97	331.508	663.016	994.524	1326.032	1657.540	1989.048	2320.556	2652.064	2983.572
98	331.755	663.510	995.265	1327.020	1658.775	1990.530	2322.285	2654.040	2985.795
99	332.003	664.006	996.009	1328.012	1660.015	1992.018	2324.021	2656.024	2988.027
20.00	332.250	664.500	996.750	1329.000	1661.250	1993.500	2325.750	2658.000	2990.250
01	332.498	664.996	997.494	1329.992	1662.490	1994.988	2327.486	2659.984	2992.482
02	332.745	665.490	998.235	1330.980	1663.725	1996.470	2329.215	2661.960	2994.705
03	332.993	665.986	998.979	1331.972	1664.965	1997.958	2330.951	2663.944	2996.937
04	333.241	666.482	999.723	1332.964	1666.205	1999.446	2332.687	2665.928	2999.169
20.05	333.489	666.978	1000.467	1333.956	1667.445	2000.934	2334.423	2667.912	3001.401
06	333.737	667.474	1001.211	1334.948	1668.685	2002.422	2336.159	2669.896	3003.633
07	333.985	667.970	1001.955	1335.940	1669.925	2003.910	2337.895	2671.880	3005.865
08	334.233	668.466	1002.699	1336.932	1671.165	2005.398	2339.631	2673.864	3008.097
09	334.481	668.962	1003.443	1337.924	1672.405	2006.886	2341.367	2675.848	3010.329
20.10	334.729	669.458	1004.187	1338.916	1673.645	2008.374	2343.103	2677.832	3012.561
11	334.978	669.956	1004.934	1339.912	1674.890	2009.868	2344.846	2679.824	3014.802
12	335.226	670.452	1005.678	1340.904	1676.130	2011.356	2346.582	2681.808	3017.034
13	335.475	670.950	1006.425	1341.900	1677.375	2012.850	2348.325	2683.800	3019.275
14	335.724	671.448	1007.172	1342.896	1678.620	2014.344	2350.068	2685.792	3021.516
20.15	335.972	671.944	1007.916	1343.888	1679.860	2015.832	2351.804	2687.776	3023.748
16	336.221	672.442	1008.663	1344.884	1681.105	2017.326	2353.547	2689.768	3025.989
17	336.470	672.940	1009.410	1345.880	1682.350	2018.820	2355.290	2691.760	3028.230
18	336.719	673.438	1010.157	1346.876	1683.595	2020.314	2357.033	2693.752	3030.471
19	336.968	673.936	1010.904	1347.872	1684.840	2021.808	2358.776	2695.744	3032.712
20.20	337.218	674.436	1011.654	1348.872	1686.090	2023.308	2360.526	2697.744	3034.962
21	337.467	674.934	1012.401	1349.868	1687.335	2024.802	2362.269	2699.736	3037.203
22	337.716	675.432	1013.148	1350.864	1688.580	2026.296	2364.012	2701.728	3039.444
23	337.966	675.932	1013.898	1351.864	1689.830	2027.796	2365.762	2703.728	3041.694
24	338.215	676.430	1014.645	1352.860	1691.075	2029.290	2367.505	2705.720	3043.935
20.25	338.465	676.930	1015.395	1353.860	1692.325	2030.790	2369.255	2707.720	3046.185
26	338.715	677.430	1016.145	1354.860	1693.575	2032.290	2371.005	2709.720	3048.435
27	338.964	677.928	1016.892	1355.856	1694.820	2033.784	2372.748	2711.712	3050.676
28	339.214	678.428	1017.642	1356.856	1696.070	2035.284	2374.498	2713.712	3052.926
29	339.464	678.928	1018.392	1357.856	1697.320	2036.784	2376.248	2715.712	3055.176
20.30	339.714	679.428	1019.142	1358.856	1698.570	2038.284	2377.998	2717.712	3057.426
31	339.965	679.930	1019.895	1359.860	1699.825	2039.790	2379.755	2719.720	3059.685
32	340.215	680.430	1020.645	1360.860	1701.075	2041.290	2381.505	2721.720	3061.935
33	340.465	680.930	1021.395	1361.860	1702.325	2042.790	2383.255	2723.720	3064.185
34	340.716	681.432	1022.148	1362.864	1703.580	2044.296	2385.012	2725.728	3066.444

Таблица 43 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
20.35	340.966	681.932	1022.898	1363.864	1704.830	2045.796	2386.762	2727.728	3068.694
36	341.217	682.434	1023.651	1364.868	1706.085	2047.302	2388.519	2729.736	3070.953
37	341.467	682.934	1024.401	1365.868	1707.335	2048.802	2390.269	2731.736	3073.203
38	341.718	683.436	1025.154	1366.872	1708.590	2050.308	2392.026	2733.744	3075.462
39	341.969	683.938	1025.907	1367.876	1709.845	2051.814	2393.783	2735.752	3077.721
20.40	342.220	684.440	1026.660	1368.880	1711.100	2053.320	2395.540	2737.760	3079.980
41	342.471	684.942	1027.413	1369.884	1712.355	2054.826	2397.297	2739.768	3082.239
42	342.722	685.444	1028.166	1370.888	1713.610	2056.332	2399.054	2741.776	3084.498
43	342.973	685.946	1028.919	1371.892	1714.865	2057.838	2400.811	2743.784	3086.757
44	343.225	686.450	1029.675	1372.900	1716.125	2059.350	2402.575	2745.800	3089.025
20.45	343.476	686.952	1030.428	1373.904	1717.380	2060.856	2404.332	2747.808	3091.284
46	343.728	687.456	1031.184	1374.912	1718.640	2062.368	2406.096	2749.824	3093.552
47	343.979	687.958	1031.937	1375.916	1719.895	2063.874	2407.853	2751.832	3095.811
48	344.231	688.462	1032.693	1376.924	1721.155	2065.386	2409.617	2753.848	3098.079
49	344.483	688.966	1033.449	1377.932	1722.415	2066.898	2411.381	2755.864	3100.347
20.50	344.734	689.468	1034.202	1378.936	1723.670	2068.404	2413.138	2757.872	3102.606
51	344.986	689.972	1034.958	1379.944	1724.930	2069.916	2414.902	2759.888	3104.874
52	345.238	690.476	1035.714	1380.952	1726.190	2071.428	2416.666	2761.904	3107.142
53	345.490	690.980	1036.470	1381.960	1727.450	2072.940	2418.430	2763.920	3109.410
54	345.743	691.486	1037.229	1382.972	1728.715	2074.458	2420.201	2765.944	3111.687
20.55	345.995	691.990	1037.985	1383.980	1729.975	2075.970	2421.965	2767.960	3113.955
56	346.247	692.494	1038.741	1384.988	1731.235	2077.482	2423.729	2769.976	3116.223
57	346.500	693.000	1039.500	1386.000	1732.500	2079.000	2425.500	2772.000	3118.500
58	346.752	693.504	1040.256	1387.008	1733.760	2080.512	2427.264	2774.016	3120.768
59	347.005	694.010	1041.015	1388.020	1735.025	2082.030	2429.035	2776.040	3123.045
20.60	347.258	694.516	1041.774	1389.032	1736.290	2083.548	2430.806	2778.064	3125.322
61	347.510	695.020	1042.530	1390.040	1737.550	2085.060	2432.570	2780.080	3127.590
62	347.763	695.526	1043.289	1391.052	1738.815	2086.578	2434.341	2782.104	3129.867
63	348.016	696.032	1044.048	1392.064	1740.080	2088.096	2436.112	2784.128	3132.144
64	348.269	696.538	1044.807	1393.076	1741.345	2089.614	2437.883	2786.152	3134.421
20.65	348.522	697.044	1045.566	1394.088	1742.610	2091.132	2439.654	2788.176	3136.698
66	348.776	697.552	1046.328	1395.104	1743.880	2092.656	2441.432	2790.208	3138.984
67	349.029	698.058	1047.087	1396.116	1745.145	2094.174	2443.203	2792.232	3141.261
68	349.282	698.564	1047.846	1397.128	1746.410	2095.692	2444.974	2794.256	3143.538
69	349.536	699.072	1048.608	1398.144	1747.680	2097.216	2446.752	2796.288	3145.824
20.70	349.789	699.578	1049.367	1399.156	1748.945	2098.734	2448.523	2798.312	3148.101
71	350.043	700.086	1050.129	1400.172	1750.215	2100.258	2450.301	2800.344	3150.387
72	350.297	700.594	1050.891	1401.188	1751.485	2101.782	2452.079	2802.376	3152.673
73	350.551	701.102	1051.653	1402.204	1752.755	2103.306	2453.857	2804.408	3154.959
74	350.805	701.610	1052.415	1403.220	1754.025	2104.830	2455.635	2806.440	3157.245
20.75	351.059	702.118	1053.177	1404.236	1755.295	2106.354	2457.413	2808.472	3159.531
76	351.313	702.626	1053.939	1405.252	1756.565	2107.878	2459.191	2810.504	3161.817
77	351.567	703.134	1054.701	1406.268	1757.835	2109.402	2460.969	2812.536	3164.103
78	351.821	703.642	1055.463	1407.284	1759.105	2110.926	2462.747	2814.568	3166.389
79	352.076	704.152	1056.228	1408.304	1760.380	2112.456	2464.532	2816.608	3168.684
20.80	352.330	704.660	1056.990	1409.320	1761.650	2113.980	2466.310	2818.640	3170.970
81	352.585	705.170	1057.755	1410.340	1762.925	2115.510	2468.095	2820.680	3173.265
82	352.839	705.678	1058.517	1411.356	1764.195	2117.034	2469.873	2822.712	3175.551
83	353.094	706.188	1059.282	1412.376	1765.470	2118.564	2471.658	2824.752	3177.846
84	353.349	706.698	1060.047	1413.396	1766.745	2120.094	2473.443	2826.792	3180.141

$B=18$

Таблица 43 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
20.85	353.604	707.208	1060.812	1414.416	1768.020	2121.624	2475.228	2828.832	3182.436
86	353.859	707.718	1061.577	1415.436	1769.295	2123.154	2477.013	2830.872	3184.731
87	354.114	708.228	1062.342	1416.456	1770.570	2124.684	2478.798	2832.912	3187.026
88	354.369	708.738	1063.107	1417.476	1771.845	2126.214	2480.583	2834.952	3189.321
89	354.624	709.248	1063.872	1418.496	1773.120	2127.744	2482.368	2836.992	3191.616
20.90	354.879	709.758	1064.637	1419.516	1774.395	2129.274	2484.153	2839.032	3193.911
91	355.135	710.270	1065.405	1420.540	1775.675	2130.810	2485.945	2841.080	3196.215
92	355.390	710.780	1066.170	1421.560	1776.950	2132.340	2487.730	2843.120	3198.510
93	355.646	711.292	1066.938	1422.584	1778.230	2133.876	2489.522	2845.168	3200.814
94	355.902	711.804	1067.706	1423.608	1779.510	2135.412	2491.314	2847.216	3203.118
20.95	356.157	712.314	1068.471	1424.628	1780.785	2136.942	2493.099	2849.256	3205.413
96	356.413	712.826	1069.239	1425.652	1782.065	2138.478	2494.891	2851.304	3207.717
97	356.669	713.338	1070.007	1426.676	1783.345	2140.014	2496.683	2853.352	3210.021
98	356.925	713.850	1070.775	1427.700	1784.625	2141.550	2498.475	2855.400	3212.325
99	357.181	714.362	1071.543	1428.724	1785.905	2143.086	2500.267	2857.448	3214.629
21.00	357.438	714.876	1072.314	1429.752	1787.190	2144.628	2502.066	2859.504	3216.942
01	357.694	715.388	1073.082	1430.776	1788.470	2146.164	2503.858	2861.552	3219.246
02	357.950	715.900	1073.850	1431.800	1789.750	2147.700	2505.650	2863.600	3221.550
03	358.207	716.414	1074.621	1432.828	1791.035	2149.242	2507.449	2865.656	3223.863
04	358.463	716.926	1075.389	1433.852	1792.315	2150.778	2509.241	2867.704	3226.167
21.05	358.720	717.440	1076.160	1434.880	1793.600	2152.320	2511.040	2869.760	3228.480
06	358.977	717.954	1076.931	1435.908	1794.885	2153.862	2512.839	2871.816	3230.793
07	359.233	718.466	1077.699	1436.932	1796.165	2155.398	2514.631	2873.864	3233.097
08	359.490	718.980	1078.470	1437.960	1797.450	2156.940	2516.430	2875.920	3235.410
09	359.747	719.494	1079.241	1438.988	1798.735	2158.482	2518.229	2877.976	3237.723
21.10	360.004	720.008	1080.012	1440.016	1800.020	2160.024	2520.028	2880.032	3240.036
11	360.262	720.524	1080.786	1441.048	1801.310	2161.572	2521.834	2882.096	3242.358
12	360.519	721.038	1081.557	1442.076	1802.595	2163.114	2523.633	2884.152	3244.671
13	360.776	721.552	1082.328	1443.104	1803.880	2164.656	2525.432	2886.208	3246.984
14	361.034	722.068	1083.102	1444.136	1805.170	2166.204	2527.238	2888.272	3249.306
21.15	361.291	722.582	1083.873	1445.164	1806.455	2167.746	2529.037	2890.328	3251.619
16	361.549	723.098	1084.647	1446.196	1807.745	2169.294	2530.843	2892.392	3253.941
17	361.806	723.612	1085.418	1447.224	1809.030	2170.836	2532.642	2894.448	3256.254
18	362.064	724.128	1086.192	1448.256	1810.320	2172.384	2534.448	2896.512	3258.576
19	362.322	724.644	1086.966	1449.288	1811.610	2173.932	2536.254	2898.576	3260.898
21.20	362.580	725.160	1087.740	1450.320	1812.900	2175.480	2538.060	2900.640	3263.220
21	362.838	725.676	1088.514	1451.352	1814.190	2177.028	2539.866	2902.704	3265.542
22	363.096	726.192	1089.288	1452.384	1815.480	2178.576	2541.672	2904.768	3267.864
23	363.354	726.708	1090.062	1453.416	1816.770	2180.124	2543.478	2906.832	3270.186
24	363.613	727.226	1090.839	1454.452	1818.065	2181.678	2545.291	2908.904	3272.517
21.25	363.871	727.742	1091.613	1455.484	1819.355	2183.226	2547.097	2910.968	3274.839
26	364.130	728.260	1092.390	1456.520	1820.650	2184.780	2548.910	2913.040	3277.170
27	364.388	728.776	1093.164	1457.552	1821.940	2186.328	2550.716	2915.104	3279.492
28	364.647	729.294	1093.941	1458.588	1823.235	2187.882	2552.529	2917.176	3281.823
29	364.906	729.812	1094.718	1459.624	1824.530	2189.436	2554.342	2919.248	3284.154
21.30	365.164	730.328	1095.492	1460.656	1825.820	2190.984	2556.148	2921.312	3286.476
31	365.423	730.846	1096.269	1461.692	1827.115	2192.538	2557.961	2923.384	3288.807
32	365.682	731.364	1097.046	1462.728	1828.410	2194.092	2559.774	2925.456	3291.138
33	365.941	731.882	1097.823	1463.764	1829.705	2195.646	2561.587	2927.528	3293.469
34	366.201	732.402	1098.603	1464.804	1831.005	2197.206	2563.407	2929.608	3295.809

Таблица 43 (продолжение)

 $B=78$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
21.35	366.460	732.920	1099.380	1465.840	1832.300	2198.760	2565.220	2931.680	3298.140
36	366.719	733.438	1100.157	1466.876	1833.595	2200.314	2567.033	2933.752	3300.471
37	366.979	733.958	1100.937	1467.916	1834.895	2201.874	2568.853	2935.832	3302.811
38	367.238	734.476	1101.714	1468.952	1836.190	2203.428	2570.666	2937.904	3305.142
39	367.498	734.996	1102.494	1469.992	1837.490	2204.988	2572.486	2939.984	3307.482
21.40	367.758	735.516	1103.274	1471.032	1838.790	2206.548	2574.306	2942.064	3309.822
41	368.017	736.034	1104.051	1472.068	1840.085	2208.102	2576.119	2944.136	3312.153
42	368.277	736.554	1104.831	1473.108	1841.385	2209.662	2577.939	2946.216	3314.493
43	368.537	737.074	1105.611	1474.148	1842.685	2211.222	2579.759	2948.296	3316.833
44	368.797	737.594	1106.391	1475.188	1843.985	2212.782	2581.579	2950.376	3319.173
21.45	369.057	738.114	1107.171	1476.228	1845.285	2214.342	2583.399	2952.456	3321.513
46	369.318	738.636	1107.954	1477.272	1846.590	2215.908	2585.226	2954.544	3323.862
47	369.578	739.156	1108.734	1478.312	1847.890	2217.468	2587.046	2956.624	3326.202
48	369.838	739.676	1109.514	1479.352	1849.190	2219.028	2588.866	2958.704	3328.542
49	370.099	740.198	1110.297	1480.396	1850.495	2220.594	2590.693	2960.792	3330.891
21.50	370.359	740.718	1111.077	1481.436	1851.795	2222.154	2592.513	2962.872	3333.231
51	370.620	741.240	1111.860	1482.480	1853.100	2223.720	2594.340	2964.960	3335.580
52	370.881	741.762	1112.643	1483.524	1854.405	2225.286	2596.167	2967.048	3337.929
53	371.142	742.284	1113.426	1484.568	1855.710	2226.852	2597.994	2969.136	3340.278
54	371.403	742.806	1114.209	1485.612	1857.015	2228.418	2599.821	2971.224	3342.627
21.55	371.664	743.328	1114.992	1486.656	1858.320	2229.984	2601.648	2973.312	3344.976
56	371.925	743.850	1115.775	1487.700	1859.625	2231.550	2603.475	2975.400	3347.325
57	372.186	744.372	1116.558	1488.744	1860.930	2233.116	2605.302	2977.488	3349.674
58	372.447	744.894	1117.311	1489.788	1862.235	2234.682	2607.129	2979.576	3352.023
59	372.709	745.418	1118.127	1490.836	1863.545	2236.254	2608.963	2981.672	3354.381
21.60	372.970	745.940	1118.910	1491.880	1864.850	2237.880	2610.790	2983.760	3356.730
61	373.232	746.464	1119.696	1492.928	1866.160	2239.392	2612.624	2985.856	3359.088
62	373.493	746.986	1120.476	1493.972	1867.465	2240.958	2614.451	2987.944	3361.437
63	373.755	747.510	1121.265	1495.020	1868.775	2242.530	2616.285	2990.040	3363.795
64	374.017	748.034	1122.051	1496.068	1870.085	2244.102	2618.119	2992.136	3366.153
24.65	374.279	748.558	1122.837	1497.116	1871.395	2245.674	2619.953	2994.232	3368.511
66	374.541	749.082	1123.623	1498.164	1872.705	2247.246	2621.787	2996.328	3370.869
67	374.803	749.606	1124.409	1499.212	1874.015	2248.818	2623.621	2998.424	3373.227
68	375.065	750.130	1125.195	1500.260	1875.325	2250.390	2625.455	3000.520	3375.585
69	375.327	750.654	1125.981	1501.308	1876.635	2251.962	2627.289	3002.616	3377.943
21.70	375.589	751.178	1126.767	1502.356	1877.945	2253.534	2629.123	3004.712	3380.301
71	375.852	751.704	1127.556	1503.408	1879.260	2255.112	2630.964	3006.816	3382.668
72	376.114	752.228	1128.342	1504.456	1880.570	2256.684	2632.798	3008.912	3385.026
73	376.377	752.754	1129.131	1505.508	1881.885	2258.262	2634.639	3011.016	3387.393
74	376.640	753.280	1129.920	1506.560	1883.200	2259.840	2636.480	3013.120	3389.760
21.75	376.902	753.804	1130.706	1507.608	1884.510	2261.412	2638.314	3015.216	3392.118
76	377.165	754.330	1131.495	1508.660	1885.825	2262.990	2640.155	3017.320	3394.485
77	377.428	754.856	1132.284	1509.712	1887.140	2264.568	2641.996	3019.424	3396.852
78	377.691	755.382	1133.073	1510.764	1888.455	2266.146	2643.837	3021.528	3399.219
79	377.954	755.908	1133.862	1511.816	1889.770	2267.724	2645.678	3023.632	3401.586
21.80	378.218	756.436	1134.654	1512.872	1891.090	2269.308	2647.526	3025.744	3403.962
81	378.481	756.962	1135.443	1513.924	1892.405	2270.886	2649.367	3027.848	3406.329
82	378.744	757.488	1136.232	1514.976	1893.720	2272.464	2651.208	3029.952	3408.696
83	379.008	758.016	1137.024	1516.032	1895.040	2274.048	2653.056	3032.064	3411.072
84	379.271	758.542	1137.813	1517.084	1896.355	2275.626	2654.897	3034.168	3413.439

$B = 18$

Таблица 43 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
21.85	379.535	759.070	1138.605	1518.140	1897.675	2277.210	2656.745	3036.280	3415.815
86	379.799	759.598	1139.397	1519.196	1898.995	2278.794	2658.593	3038.392	3418.191
87	380.062	760.124	1140.186	1520.248	1900.310	2280.372	2660.434	3040.496	3420.558
88	380.326	760.652	1140.978	1521.304	1901.630	2281.956	2662.282	3042.608	3422.934
89	380.590	761.180	1141.770	1522.360	1902.950	2283.540	2664.130	3044.720	3425.310
21.90	380.854	761.708	1142.562	1523.416	1904.270	2285.124	2665.978	3046.832	3427.686
91	381.119	762.238	1143.357	1524.476	1905.595	2286.714	2667.833	3048.952	3430.071
92	381.383	762.766	1144.149	1525.532	1906.915	2288.298	2669.681	3051.064	3432.447
93	381.647	763.294	1144.941	1526.588	1908.235	2289.882	2671.529	3053.176	3434.823
94	381.912	763.824	1145.736	1527.648	1909.560	2291.472	2673.384	3055.296	3437.208
21.95	382.176	764.352	1146.528	1528.704	1910.880	2293.056	2675.232	3057.408	3439.584
96	382.441	764.882	1147.323	1529.764	1912.205	2294.646	2677.087	3059.528	3441.969
97	382.705	765.410	1148.115	1530.820	1913.525	2296.230	2678.935	3061.640	3444.345
98	382.970	765.940	1148.910	1531.880	1914.850	2297.820	2680.790	3063.760	3446.730
99	383.235	766.470	1149.705	1532.940	1916.175	2299.410	2682.645	3065.880	3449.115
22.00	383.500	767.000	1150.500	1534.000	1917.500	2301.000	2684.500	3068.000	3451.500
01	383.765	767.530	1151.295	1535.060	1918.825	2302.590	2686.355	3070.120	3453.885
02	384.030	768.060	1152.090	1536.120	1920.150	2304.180	2688.210	3072.240	3456.270
03	384.295	768.590	1152.885	1537.180	1921.475	2305.770	2690.065	3074.360	3458.655
04	384.561	769.122	1153.683	1538.244	1922.805	2307.366	2691.927	3076.488	3461.049
22.05	384.826	769.652	1154.478	1539.304	1924.130	2308.956	2693.782	3078.608	3463.434
06	385.092	770.184	1155.276	1540.368	1925.460	2310.552	2695.644	3080.736	3465.828
07	385.357	770.714	1156.071	1541.428	1926.785	2312.142	2697.499	3082.856	3468.213
08	385.623	771.246	1156.869	1542.492	1928.115	2313.738	2699.361	3084.984	3470.607
09	385.889	771.778	1157.667	1543.556	1929.445	2315.334	2701.223	3087.112	3473.001
22.10	386.154	772.308	1158.462	1544.616	1930.770	2316.924	2703.078	3089.232	3475.386
11	386.420	772.840	1159.260	1545.680	1932.100	2318.520	2704.940	3091.360	3477.780
12	386.686	773.372	1160.058	1546.744	1933.430	2320.116	2706.802	3093.488	3480.174
13	386.952	773.904	1160.856	1547.808	1934.760	2321.712	2708.664	3095.616	3482.568
14	387.219	774.438	1161.657	1548.876	1936.095	2323.314	2710.533	3097.752	3484.971
22.15	387.485	774.970	1162.455	1549.940	1937.425	2324.910	2712.395	3099.880	3487.365
16	387.751	775.502	1163.253	1551.004	1938.755	2326.506	2714.257	3102.008	3489.759
17	388.018	776.036	1164.054	1552.072	1940.090	2328.108	2716.126	3104.144	3492.152
18	388.284	776.568	1164.852	1553.136	1941.420	2329.704	2717.988	3106.272	3494.556
19	388.551	777.102	1165.653	1554.204	1942.755	2331.306	2719.857	3108.408	3496.959
22.20	388.818	777.636	1166.454	1555.272	1944.090	2332.908	2721.726	3110.544	3499.362
21	389.084	778.168	1167.252	1556.336	1945.420	2334.504	2723.588	3112.672	3501.756
22	389.351	778.702	1168.053	1557.404	1946.755	2336.106	2725.457	3114.808	3504.159
23	389.618	779.236	1168.854	1558.472	1948.090	2337.708	2727.326	3116.944	3506.562
24	389.885	779.770	1169.655	1559.540	1949.425	2339.310	2729.195	3119.080	3508.965
22.25	390.152	780.304	1170.456	1560.608	1950.760	2340.912	2731.064	3121.216	3511.368
26	390.420	780.840	1171.260	1561.680	1952.100	2342.520	2732.940	3123.360	3513.780
27	390.687	781.374	1172.061	1562.748	1953.435	2344.122	2734.809	3125.496	3516.183
28	390.954	781.908	1172.862	1563.816	1954.770	2345.724	2736.678	3127.632	3518.586
29	391.222	782.444	1173.666	1564.888	1956.110	2347.332	2738.554	3129.776	3520.998
22.30	391.489	782.978	1174.467	1565.956	1957.445	2348.934	2740.423	3131.912	3523.401
31	391.757	783.514	1175.271	1567.028	1958.785	2350.542	2742.299	3134.056	3525.813
32	392.025	784.050	1176.075	1568.100	1960.125	2352.150	2744.175	3136.200	3528.225
33	392.293	784.586	1176.879	1569.172	1961.465	2353.758	2746.051	3138.344	3530.637
34	392.561	785.122	1177.683	1570.244	1962.805	2355.366	2747.927	3140.488	3533.049

Таблица 43 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.35	392.829	785.658	1178.487	1571.316	1964.145	2356.974	2749.803	3142.632	3535.461
36	393.097	786.194	1179.291	1572.388	1965.485	2358.582	2751.679	3144.776	3537.873
37	393.365	786.730	1180.095	1573.460	1966.825	2360.190	2753.555	3146.920	3540.285
38	393.633	787.266	1180.899	1574.532	1968.165	2361.798	2755.431	3149.064	3542.697
39	393.902	787.804	1181.706	1575.608	1969.510	2363.412	2757.314	3151.216	3545.118
22.40	394.170	788.340	1182.510	1576.680	1970.850	2365.020	2759.190	3153.360	3547.530
41	394.439	788.878	1183.317	1577.756	1972.195	2366.634	2761.073	3155.512	3549.951
42	394.707	789.414	1184.121	1578.828	1973.535	2368.242	2762.949	3157.656	3552.363
43	394.976	789.952	1184.928	1579.904	1974.880	2369.856	2764.832	3159.808	3554.784
44	395.245	790.490	1185.735	1580.980	1976.225	2371.470	2766.715	3161.960	3557.205
22.45	395.514	791.028	1186.542	1582.056	1977.570	2373.084	2768.598	3164.112	3559.626
46	395.783	791.566	1187.349	1583.132	1978.915	2374.698	2770.481	3166.264	3562.047
47	396.052	792.104	1188.156	1584.208	1980.260	2376.312	2772.364	3168.416	3564.468
48	396.321	792.642	1188.963	1585.284	1981.605	2377.926	2774.247	3170.568	3566.889
49	396.590	793.180	1189.770	1586.360	1982.950	2379.540	2776.130	3172.720	3569.310
22.50	396.859	793.718	1190.577	1587.436	1984.295	2381.154	2778.013	3174.872	3571.731
51	397.129	794.258	1191.387	1588.516	1985.645	2382.774	2779.903	3177.032	3574.161
52	397.398	794.796	1192.194	1589.592	1986.990	2384.388	2781.786	3179.184	3576.582
53	397.668	795.336	1193.004	1590.672	1988.340	2386.008	2783.676	3181.344	3579.012
54	397.938	795.876	1193.814	1591.752	1989.690	2387.628	2785.566	3183.504	3581.442
22.55	398.207	796.414	1194.621	1592.828	1991.035	2389.242	2787.449	3185.656	3583.863
56	398.477	796.954	1195.431	1593.908	1992.385	2390.862	2789.339	3187.816	3586.293
57	398.747	797.494	1196.241	1594.988	1993.735	2392.482	2791.229	3189.976	3588.723
58	399.017	798.034	1197.051	1596.068	1995.085	2394.102	2793.119	3192.136	3591.153
59	399.287	798.574	1197.861	1597.148	1996.435	2395.722	2795.009	3194.296	3593.583
22.60	399.558	799.116	1198.674	1598.232	1997.790	2397.348	2796.906	3196.464	3596.022
61	399.828	799.656	1199.484	1599.312	1999.140	2398.968	2798.796	3198.624	3598.452
62	400.098	800.196	1200.294	1600.392	2000.490	2400.588	2800.686	3200.784	3600.882
63	400.369	800.738	1201.107	1601.476	2001.845	2402.214	2802.583	3202.952	3602.321
64	400.639	801.278	1201.917	1602.556	2003.195	2403.834	2804.473	3205.112	3605.751
22.65	400.910	801.820	1202.730	1603.640	2004.550	2405.460	2806.370	3207.280	3608.190
66	401.181	802.362	1203.543	1604.724	2005.905	2407.086	2808.267	3209.448	3610.629
67	401.451	802.902	1204.353	1605.804	2007.255	2408.706	2810.157	3211.608	3613.059
68	401.722	803.444	1205.166	1606.888	2008.610	2410.332	2812.054	3213.776	3615.498
69	401.993	803.986	1205.979	1607.972	2009.965	2411.958	2813.951	3215.944	3617.937
22.70	402.264	804.528	1206.792	1609.056	2011.320	2413.584	2815.848	3218.112	3620.376
71	402.536	805.072	1207.608	1610.144	2012.680	2415.216	2817.752	3220.288	3622.824
72	402.807	805.614	1208.421	1611.228	2014.035	2416.842	2819.649	3222.456	3625.263
73	403.078	806.156	1209.234	1612.312	2015.390	2418.468	2821.546	3224.624	3627.702
74	403.350	806.700	1210.050	1613.400	2016.750	2420.100	2823.450	3226.800	3630.150
22.75	403.621	807.242	1210.863	1614.484	2018.105	2421.726	2825.347	3228.968	3632.589
76	403.893	807.786	1211.679	1615.572	2019.465	2423.358	2827.251	3231.144	3635.037
77	404.164	808.328	1212.492	1616.656	2020.820	2424.984	2829.148	3233.312	3637.476
78	404.436	808.872	1213.308	1617.744	2022.180	2426.616	2831.052	3235.488	3639.924
79	404.708	809.416	1214.124	1618.832	2023.540	2428.248	2832.956	3237.664	3642.372
22.80	404.980	809.960	1214.940	1619.920	2024.900	2429.880	2834.860	3239.840	3644.820
81	405.252	810.504	1215.756	1621.008	2026.260	2431.512	2836.764	3242.016	3647.268
82	405.524	811.048	1216.572	1622.096	2027.620	2433.144	2838.668	3244.192	3649.716
83	405.796	811.592	1217.388	1623.184	2028.980	2434.776	2840.572	3246.368	3652.164
84	406.069	812.138	1218.207	1624.276	2030.345	2436.414	2842.483	3248.552	3654.621

$B=18$

Таблица 43 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.85	406.341	812.682	1219.023	1625.364	2031.705	2438.046	2844.387	3250.728	3657.069
86	406.614	813.228	1219.842	1626.456	2033.070	2439.684	2846.298	3252.912	3659.526
87	406.886	813.772	1220.658	1627.544	2034.430	2441.316	2848.202	3255.088	3661.974
88	407.159	814.318	1221.477	1628.636	2035.795	2442.954	2850.113	3257.272	3664.431
89	407.432	814.864	1222.296	1629.728	2037.160	2444.592	2852.024	3259.456	3666.888
22.90	407.704	815.408	1223.112	1630.816	2038.520	2446.224	2853.928	3261.632	3669.336
91	407.977	815.954	1223.931	1631.908	2039.885	2447.862	2855.839	3263.816	3671.793
92	408.250	816.500	1224.750	1633.000	2041.250	2449.500	2857.750	3266.000	3674.250
93	408.523	817.046	1225.569	1634.092	2042.615	2451.138	2859.661	3268.184	3676.707
94	408.797	817.594	1226.391	1635.188	2043.985	2452.782	2861.579	3270.376	3679.173
22.95	409.070	818.140	1227.210	1636.280	2045.350	2454.420	2863.490	3272.560	3681.630
96	409.343	818.686	1228.029	1637.372	2046.715	2456.058	2865.401	3274.744	3684.087
97	409.617	819.234	1228.851	1638.468	2048.085	2457.702	2867.319	3276.936	3686.553
98	409.890	819.780	1229.670	1639.560	2049.450	2459.340	2869.230	3279.120	3689.010
99	410.164	820.328	1230.492	1640.656	2050.820	2460.984	2871.148	3281.312	3691.476
23.00	410.438	820.876	1231.314	1641.752	2052.190	2462.628	2873.066	3283.504	3693.942
01	410.711	821.422	1232.133	1642.844	2053.555	2464.266	2874.977	3285.688	3696.399
02	410.985	821.970	1232.955	1643.940	2054.925	2465.910	2876.895	3287.880	3698.865
03	411.259	822.518	1233.777	1645.036	2056.295	2467.554	2878.813	3290.072	3701.331
04	411.533	823.066	1234.599	1646.132	2057.665	2469.198	2880.731	3292.264	3703.797
23.05	411.807	823.614	1235.421	1647.228	2059.035	2470.842	2882.649	3294.456	3706.263
06	412.082	824.164	1236.246	1648.328	2060.410	2472.492	2884.574	3296.656	3708.738
07	412.356	824.712	1237.068	1649.424	2061.780	2474.136	2886.442	3298.848	3711.204
08	412.630	825.260	1237.890	1650.520	2063.150	2475.780	2888.410	3301.040	3713.670
09	412.905	825.810	1238.715	1651.620	2064.525	2477.430	2890.335	3303.240	3716.145
23.10	413.179	826.358	1239.537	1652.716	2065.895	2479.074	2892.253	3305.432	3718.611
11	413.454	826.908	1240.362	1653.816	2067.270	2480.724	2894.178	3307.632	3721.086
12	413.729	827.458	1241.187	1654.916	2068.645	2482.374	2896.103	3309.832	3723.561
13	414.004	828.008	1242.012	1656.016	2070.020	2484.024	2898.028	3312.032	3726.036
14	414.279	828.558	1242.837	1657.116	2071.395	2485.674	2899.953	3314.232	3728.511
23.15	414.554	829.108	1243.662	1658.216	2072.770	2487.324	2901.878	3316.432	3730.986
16	414.829	829.658	1244.487	1659.316	2074.145	2488.974	2903.803	3318.632	3733.461
17	415.104	830.208	1245.312	1660.416	2075.520	2490.624	2905.728	3320.832	3735.936
18	415.379	830.758	1246.137	1661.516	2076.895	2492.274	2907.653	3323.032	3738.411
19	415.655	831.310	1246.965	1662.620	2078.275	2493.930	2909.585	3325.240	3740.895
23.20	415.930	831.860	1247.790	1663.720	2079.650	2495.580	2911.510	3327.440	3743.370
21	416.206	832.412	1248.618	1664.824	2081.030	2497.236	2913.442	3329.648	3745.854
22	416.481	832.962	1249.443	1665.924	2082.405	2498.886	2915.367	3331.848	3748.329
23	416.757	833.514	1250.271	1667.028	2083.785	2500.542	2917.299	3334.056	3750.813
24	417.033	834.066	1251.099	1668.132	2085.165	2502.198	2919.231	3336.264	3753.297
23.25	417.309	834.618	1251.927	1669.236	2086.545	2503.854	2921.163	3338.472	3755.181
26	417.585	835.170	1252.755	1670.340	2087.925	2505.510	2923.095	3340.680	3758.265
27	417.861	835.722	1253.583	1671.444	2089.305	2507.166	2925.027	3342.888	3760.749
28	418.137	836.274	1254.411	1672.548	2090.685	2508.822	2926.959	3345.096	3763.233
29	418.413	836.826	1255.239	1673.652	2092.065	2510.478	2928.891	3347.304	3765.717
23.30	418.689	837.378	1256.067	1674.756	2093.445	2512.134	2930.823	3349.512	3768.201
31	418.966	837.932	1256.898	1675.864	2094.830	2513.796	2932.762	3351.728	3770.694
32	419.242	838.484	1257.726	1676.968	2096.210	2515.452	2934.694	3353.936	3773.178
33	419.519	839.038	1258.557	1678.076	2097.595	2517.114	2936.633	3356.152	3775.671
34	419.796	839.592	1259.388	1679.184	2098.980	2518.776	2938.572	3358.368	3778.164

Таблица 43 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
23.35	420.072	840.144	1260.216	1680.288	2100.360	2520.432	2940.504	3360.576	3780.648
36	420.349	840.698	1261.047	1681.396	2101.745	2522.094	2942.443	3362.792	3783.141
37	420.626	841.252	1261.878	1682.504	2103.130	2523.756	2944.382	3365.008	3785.634
38	420.903	841.806	1262.709	1683.612	2104.515	2525.418	2946.321	3367.224	3788.127
39	421.180	842.360	1263.540	1684.720	2105.900	2527.080	2948.260	3369.440	3790.620
23.40	421.458	842.916	1264.374	1685.832	2107.290	2528.748	2950.206	3371.664	3793.122
41	421.735	843.470	1265.205	1686.940	2108.675	2530.410	2952.145	3373.880	3795.615
42	422.012	844.024	1266.036	1688.048	2110.060	2532.072	2954.084	3376.096	3798.108
43	422.290	844.580	1266.870	1689.160	2111.450	2533.740	2956.030	3378.320	3800.610
44	422.567	845.134	1267.701	1690.268	2112.835	2535.402	2957.969	3380.536	3803.103
23.45	422.845	845.690	1268.535	1691.380	2114.225	2537.070	2959.915	3382.760	3805.605
46	423.123	846.246	1269.369	1692.492	2115.615	2538.738	2961.861	3384.984	3808.107
47	423.400	846.800	1270.200	1693.600	2117.000	2540.400	2963.800	3387.200	3810.600
48	423.678	847.356	1271.034	1694.712	2118.390	2542.068	2965.746	3389.424	3813.102
49	423.956	847.912	1271.868	1695.824	2119.780	2543.736	2967.692	3391.648	3815.604
23.50	424.234	848.468	1272.702	1696.936	2121.170	2545.404	2969.638	3393.872	3818.106
51	424.513	849.026	1273.539	1698.052	2122.565	2547.078	2971.591	3396.104	3820.617
52	424.791	849.582	1274.373	1699.164	2123.955	2548.746	2973.537	3398.328	3823.119
53	425.069	850.138	1275.207	1700.276	2125.345	2550.414	2975.483	3400.552	3825.621
54	425.348	850.696	1276.044	1701.392	2126.740	2552.088	2977.436	3402.784	3828.132
23.55	425.626	851.252	1276.878	1702.504	2128.130	2553.756	2979.382	3405.008	3830.634
56	425.905	851.810	1277.715	1703.620	2129.525	2555.430	2981.335	3407.240	3833.145
57	426.183	852.366	1278.549	1704.732	2130.915	2557.098	2983.281	3409.464	3835.647
58	426.462	852.924	1279.386	1705.848	2132.310	2558.772	2985.234	3411.696	3838.158
59	426.741	853.482	1280.223	1706.964	2133.705	2560.446	2987.187	3413.928	3840.669
23.60	427.020	854.040	1281.060	1708.080	2135.100	2562.120	2989.140	3416.160	3843.180
61	427.299	854.598	1281.897	1709.196	2136.495	2563.794	2991.093	3418.392	3845.691
62	427.578	855.156	1282.734	1710.312	2137.890	2565.468	2993.046	3420.624	3848.202
63	427.857	855.714	1283.571	1711.428	2139.285	2567.142	2994.999	3422.856	3850.713
64	428.137	856.274	1284.411	1712.548	2140.685	2568.822	2996.959	3425.096	3853.233
23.65	428.416	856.832	1285.248	1713.664	2142.080	2570.496	2998.912	3427.328	3855.744
66	428.696	857.392	1286.088	1714.784	2143.480	2572.176	3000.872	3429.568	3858.264
67	428.975	857.950	1286.925	1715.900	2144.875	2573.850	3002.825	3431.800	3860.775
68	429.255	858.510	1287.765	1717.020	2146.275	2575.530	3004.785	3434.040	3863.295
69	429.535	859.070	1288.605	1718.140	2147.675	2577.210	3006.745	3436.280	3865.815
23.70	429.814	859.628	1289.442	1719.256	2149.070	2578.884	3008.698	3438.512	3868.326
71	430.094	860.188	1290.282	1720.376	2150.470	2580.564	3010.658	3440.752	3870.846
72	430.374	860.748	1291.122	1721.496	2151.870	2582.244	3012.618	3442.992	3873.366
73	430.654	861.308	1291.962	1722.616	2153.270	2583.924	3014.578	3445.232	3875.886
74	430.935	861.870	1292.805	1723.740	2154.675	2585.610	3016.545	3447.480	3878.415
23.75	431.215	862.430	1293.645	1724.860	2156.075	2587.290	3018.505	3449.720	3880.935
76	431.495	862.990	1294.485	1725.980	2157.475	2588.970	3020.465	3451.960	3883.455
77	431.776	863.552	1295.328	1727.104	2158.880	2590.656	3022.432	3454.208	3885.984
78	432.056	864.112	1296.168	1728.224	2160.280	2592.336	3024.392	3456.448	3888.504
79	432.337	864.674	1297.011	1729.348	2161.685	2594.022	3026.350	3458.696	3891.033
23.80	432.618	865.236	1297.854	1730.472	2163.090	2595.708	3028.326	3460.944	3893.562
81	432.898	865.796	1298.694	1731.592	2164.490	2597.388	3030.286	3463.184	3896.082
82	433.179	866.358	1299.537	1732.716	2165.895	2599.074	3032.253	3465.432	3898.611
83	433.460	866.920	1300.380	1733.840	2167.300	2600.760	3034.220	3467.680	3901.140
84	433.741	867.482	1301.223	1734.964	2168.705	2602.446	3036.187	3469.928	3903.669

$B=18$

Таблица 43 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
23.85	434.022	868.044	1302.066	1736.088	2170.110	2604.132	3038.154	3472.176	3906.198
86	434.304	868.608	1302.912	1737.216	2171.520	2605.824	3040.128	3474.432	3908.736
87	434.585	869.170	1303.755	1738.340	2172.925	2607.510	3042.095	3476.680	3911.265
88	434.866	869.732	1304.598	1739.464	2174.330	2609.196	3044.062	3478.928	3913.794
89	435.148	870.296	1305.444	1740.592	2175.740	2610.888	3046.036	3481.184	3916.332
23.90	435.429	870.858	1306.287	1741.716	2177.145	2612.574	3048.003	3483.432	3918.861
91	435.711	871.422	1307.133	1742.844	2178.555	2614.266	3049.977	3485.688	3921.399
92	435.993	871.986	1307.979	1743.972	2179.965	2615.958	3051.951	3487.944	3923.937
93	436.275	872.550	1308.825	1745.100	2181.375	2617.650	3053.925	3490.200	3926.475
94	436.557	873.114	1309.671	1746.228	2182.785	2619.342	3055.899	3492.456	3929.013
23.95	436.839	873.678	1310.517	1747.356	2184.195	2621.034	3057.873	3494.712	3931.551
96	437.121	874.242	1311.363	1748.484	2185.605	2622.726	3059.847	3496.968	3934.089
97	437.403	874.806	1312.209	1749.612	2187.015	2624.418	3061.821	3499.224	3936.627
98	437.685	875.370	1313.055	1750.740	2188.425	2626.110	3063.795	3501.480	3939.165
99	437.968	875.936	1313.904	1751.872	2189.840	2627.808	3065.776	3503.744	3941.712
24.00	438.250	876.500	1314.750	1753.000	2191.250	2629.500	3067.750	3506.000	3944.250

Таблица 44

ОБЪЕМОМ НАСЫПЕЙ

при $B=18$ м; H от 8 до 12 м; $m=1.5$; $\beta=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
16.01	240.210	480.420	720.630	960.840	1201.050	1441.260	1681.470	1921.680	2161.890
02	240.420	480.840	721.260	961.680	1202.100	1442.520	1682.940	1923.360	2163.780
03	240.630	481.260	721.890	962.520	1203.150	1443.780	1684.410	1925.040	2165.670
04	240.841	481.682	722.523	963.364	1204.205	1445.046	1685.887	1926.728	2167.569
05	241.051	482.102	723.155	964.204	1205.255	1446.306	1687.357	1928.408	2169.459
16.06	241.262	482.524	723.786	965.048	1206.310	1447.572	1688.834	1930.096	2171.358
07	241.472	482.944	724.416	965.888	1207.360	1448.832	1690.304	1931.776	2173.248
08	241.683	483.366	725.049	966.732	1208.415	1450.098	1691.781	1933.464	2175.147
09	241.894	483.788	725.682	967.576	1209.470	1451.364	1693.258	1935.152	2177.046
10	242.104	484.208	726.312	968.416	1210.520	1452.624	1694.728	1936.832	2178.936
16.11	242.316	484.632	726.948	969.264	1211.580	1453.896	1696.212	1938.528	2180.844
12	242.526	485.052	727.578	970.104	1212.630	1455.156	1697.682	1940.208	2182.734
13	242.737	485.474	728.211	970.948	1213.685	1456.422	1699.159	1941.896	2184.633
14	242.949	485.898	728.847	971.796	1214.745	1457.694	1700.643	1943.592	2186.541
15	243.160	486.320	729.480	972.640	1215.800	1458.960	1702.120	1945.280	2188.440
16.16	243.371	486.742	730.113	973.484	1216.855	1460.226	1703.597	1946.968	2190.339
17	243.583	487.166	730.749	974.332	1217.915	1461.498	1705.081	1948.664	2192.247
18	243.794	487.588	731.382	975.176	1218.970	1462.764	1706.558	1950.352	2194.146
19	244.006	488.012	732.018	976.024	1220.030	1464.036	1708.042	1952.048	2196.054
20	244.218	488.436	732.654	976.872	1221.090	1465.308	1709.526	1953.744	2197.962
16.21	244.429	488.858	733.287	977.716	1222.145	1466.574	1711.003	1955.432	2199.861
22	244.641	489.282	733.923	978.564	1223.205	1467.846	1712.487	1957.128	2201.769
23	244.853	489.706	734.559	979.412	1224.265	1469.118	1713.971	1958.824	2203.677
24	245.065	490.130	735.195	980.260	1225.325	1470.390	1715.455	1960.520	2205.585
25	245.277	490.554	735.831	981.108	1226.385	1471.662	1716.939	1962.216	2207.493
16.26	245.490	490.980	736.470	981.960	1227.450	1472.940	1718.430	1963.920	2209.410
27	245.702	491.404	737.106	982.808	1228.510	1474.212	1719.914	1965.616	2211.318
28	245.914	491.828	737.742	983.656	1229.570	1475.484	1721.398	1967.312	2213.226
29	246.127	492.254	738.381	984.508	1230.635	1476.762	1722.889	1969.016	2215.143
30	246.339	492.678	739.017	985.356	1231.695	1478.034	1724.373	1970.712	2217.051
16.31	246.552	493.104	739.656	986.208	1232.760	1479.312	1725.864	1972.416	2218.968
32	246.765	493.530	740.295	987.060	1233.825	1480.590	1727.355	1974.120	2220.885
33	246.978	493.956	740.934	987.912	1234.890	1481.868	1728.846	1975.824	2222.802
34	247.191	494.382	741.573	988.764	1235.955	1483.146	1730.337	1977.528	2224.719
35	247.404	494.808	742.212	989.616	1237.020	1484.424	1731.828	1979.232	2226.636

$B = 18$

Таблица 44 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
16.36	247.617	495.234	742.851	990.468	1238.085	1485.702	1733.319	1980.936	2228.553
37	247.830	495.660	743.490	991.320	1239.150	1486.980	1734.810	1982.640	2230.470
38	248.043	496.086	744.129	992.172	1240.215	1488.258	1736.301	1984.344	2232.387
39	248.257	496.514	744.771	993.028	1241.285	1489.542	1737.799	1986.056	2234.313
40	248.470	496.940	745.410	993.880	1242.350	1490.820	1739.290	1987.760	2236.230
16.41	248.684	497.368	746.052	994.736	1243.420	1492.104	1740.788	1989.472	2238.156
42	248.897	497.794	746.691	995.588	1244.485	1493.382	1742.279	1991.176	2240.074
43	249.111	498.222	747.333	996.444	1245.555	1494.666	1743.777	1992.888	2241.999
44	249.325	498.650	747.975	997.300	1246.625	1495.950	1745.275	1994.600	2243.925
45	249.539	499.078	748.617	998.156	1247.695	1497.234	1746.773	1996.312	2245.837
16.46	249.753	499.506	749.259	999.012	1248.765	1498.518	1748.271	1998.024	2247.777
47	249.967	499.934	749.901	999.868	1249.835	1499.802	1749.769	1999.736	2249.703
48	250.181	500.362	750.543	1000.724	1250.905	1501.086	1751.267	2001.448	2251.629
49	250.395	500.790	751.185	1001.580	1251.975	1502.370	1752.765	2003.160	2253.555
50	250.609	501.218	751.827	1002.436	1253.045	1503.654	1754.263	2004.872	2255.481
16.51	250.824	501.648	752.472	1003.296	1254.120	1504.944	1755.768	2006.592	2257.416
52	251.038	502.076	753.114	1004.152	1255.190	1506.228	1757.266	2008.304	2259.342
53	251.253	502.506	753.759	1005.012	1256.265	1507.518	1758.771	2010.024	2261.277
54	251.468	502.936	754.404	1005.872	1257.340	1508.808	1760.276	2011.744	2263.212
55	251.682	503.364	755.046	1006.728	1258.410	1510.092	1761.774	2013.456	2265.138
16.56	251.896	503.792	755.688	1007.584	1259.480	1511.376	1763.272	2015.168	2267.064
57	252.112	504.224	756.336	1008.448	1260.560	1512.672	1764.784	2016.896	2269.008
58	252.327	504.654	756.981	1009.308	1261.635	1513.932	1766.289	2018.616	2270.943
59	252.542	505.084	757.626	1010.168	1262.710	1515.252	1767.794	2020.336	2272.878
60	252.758	505.516	758.274	1011.032	1263.790	1516.548	1769.306	2022.064	2274.822
16.61	252.973	505.946	758.919	1011.892	1264.865	1517.838	1770.811	2023.784	2276.757
62	253.188	506.376	759.564	1012.752	1265.940	1519.128	1772.316	2025.504	2278.692
63	253.404	506.808	760.212	1013.616	1267.020	1520.424	1773.828	2027.232	2280.636
64	253.619	507.238	760.857	1014.476	1268.095	1521.714	1775.333	2028.952	2282.571
65	253.836	507.672	761.508	1015.344	1269.180	1523.016	1776.832	2030.688	2284.524
16.66	254.051	508.102	762.153	1016.204	1270.255	1524.306	1778.357	2032.408	2286.459
67	254.266	508.532	762.798	1017.064	1271.330	1525.596	1779.862	2034.128	2288.394
68	254.482	508.964	763.446	1017.928	1272.410	1526.892	1781.374	2035.856	2290.338
69	254.698	509.396	764.094	1018.792	1273.490	1528.188	1782.886	2037.584	2292.282
70	254.915	509.830	764.745	1019.660	1274.575	1529.490	1784.405	2039.320	2294.235
16.71	255.130	510.260	765.390	1020.520	1275.650	1530.780	1785.910	2041.040	2296.170
72	255.347	510.694	766.041	1021.388	1276.735	1532.082	1787.429	2042.776	2298.123
73	255.563	511.126	766.689	1022.252	1277.815	1533.378	1788.941	2044.504	2300.067
74	255.780	511.560	767.340	1023.120	1278.900	1534.680	1790.460	2046.240	2302.020
75	255.997	511.994	767.991	1023.988	1279.985	1535.982	1791.979	2047.976	2303.973
16.76	256.213	512.426	768.639	1024.852	1281.065	1537.278	1793.491	2049.704	2305.917
77	256.429	512.858	769.287	1025.716	1282.145	1538.574	1795.003	2051.432	2307.861
78	256.646	513.292	769.938	1026.584	1283.230	1539.876	1796.523	2053.168	2309.814
79	256.863	513.726	770.589	1027.452	1284.315	1541.178	1798.041	2054.904	2311.767
80	257.080	514.160	771.240	1028.320	1285.400	1542.480	1799.560	2056.640	2313.720
16.81	257.297	514.594	771.891	1029.188	1286.485	1543.782	1801.079	2058.376	2315.673
82	257.514	515.028	772.542	1030.056	1287.570	1545.084	1802.598	2060.112	2317.626
83	257.731	515.462	773.193	1030.924	1288.655	1546.386	1804.117	2061.848	2319.579
84	257.949	515.898	773.847	1031.796	1289.745	1547.694	1805.643	2063.592	2321.541
85	258.166	516.332	774.498	1032.664	1290.830	1548.996	1807.162	2065.328	2323.494

$B=18$

Таблица 44 (продолжение)

 $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7	8	9
16.86	258.384	516.768	775.152	1033.536	1291.920	1550.304	1808.688	2067.072	2325.456
87	258.601	517.202	775.803	1034.404	1293.005	1551.606	1810.207	2068.808	2327.409
88	258.819	517.638	776.457	1035.276	1294.095	1552.914	1811.733	2070.552	2329.371
89	259.037	518.074	777.111	1036.148	1295.185	1554.222	1813.259	2072.296	2331.333
90	259.254	518.508	777.762	1037.016	1296.270	1555.524	1814.778	2074.032	2333.286
16.91	259.472	518.944	778.416	1037.888	1297.360	1556.832	1816.304	2075.776	2335.248
92	259.690	519.380	779.070	1038.760	1298.450	1558.140	1817.830	2077.520	2337.210
93	259.908	519.816	779.724	1039.632	1299.540	1559.448	1819.356	2079.264	2339.172
94	260.127	520.254	780.381	1040.508	1300.635	1560.762	1820.889	2081.016	2341.143
95	260.345	520.690	781.035	1041.380	1301.725	1562.070	1822.415	2082.760	2343.105
16.96	260.563	521.126	781.689	1042.252	1302.815	1563.378	1823.941	2084.504	2345.067
97	260.782	521.564	782.346	1043.128	1303.910	1564.692	1825.474	2086.256	2347.038
98	261.000	522.000	783.000	1044.000	1305.000	1566.000	1827.000	2088.000	2349.000
99	261.219	522.438	783.657	1044.876	1306.095	1567.314	1828.533	2089.752	2350.971
17.00	261.438	522.876	784.314	1045.752	1307.190	1568.628	1830.066	2091.504	2352.942
17.01	261.656	523.312	784.968	1046.624	1308.280	1569.936	1831.592	2093.248	2354.904
02	261.875	523.750	785.625	1047.500	1309.375	1571.250	1833.125	2095.000	2356.875
03	262.094	524.188	786.282	1048.376	1310.470	1572.564	1834.658	2096.752	2358.846
04	262.313	524.626	786.939	1049.252	1311.565	1573.878	1836.191	2098.504	2360.817
05	262.532	525.064	787.596	1050.128	1312.660	1575.192	1837.724	2100.256	2362.788
17.06	262.752	525.504	788.256	1051.008	1313.760	1576.512	1839.264	2102.016	2364.768
07	262.971	525.942	788.913	1051.884	1314.855	1577.826	1840.797	2103.768	2366.739
08	263.190	526.380	789.570	1052.760	1315.950	1579.140	1842.330	2105.520	2368.710
09	263.410	526.820	790.230	1053.640	1317.050	1580.460	1843.870	2107.280	2370.690
10	263.629	527.258	790.887	1054.516	1318.145	1581.774	1845.403	2109.032	2372.661
17.11	263.849	527.698	791.547	1055.396	1319.245	1583.094	1846.943	2110.792	2374.641
12	264.069	528.138	792.207	1056.276	1320.345	1584.414	1848.483	2112.552	2376.621
13	264.289	528.578	792.867	1057.156	1321.445	1585.734	1850.023	2114.312	2378.601
14	264.509	529.018	793.527	1058.036	1322.545	1587.054	1851.563	2116.072	2380.581
15	264.729	529.458	794.187	1058.916	1323.645	1588.374	1853.103	2117.832	2382.561
17.16	264.949	529.898	794.847	1059.796	1324.745	1589.694	1854.643	2119.592	2384.541
17	265.169	530.338	795.507	1060.676	1325.845	1591.014	1856.183	2121.352	2386.521
18	265.389	530.778	796.167	1061.556	1326.945	1592.334	1857.723	2123.112	2388.501
19	265.610	531.220	796.830	1062.440	1328.050	1593.660	1859.270	2124.880	2390.490
20	265.830	531.660	797.490	1063.320	1329.150	1594.980	1860.810	2126.640	2392.470
17.21	266.051	532.102	798.153	1064.204	1330.255	1596.306	1862.357	2128.408	2394.459
22	266.271	532.542	798.813	1065.084	1331.355	1597.626	1863.897	2130.168	2396.439
23	266.492	532.984	799.476	1065.968	1332.460	1598.952	1865.444	2131.936	2398.428
24	266.713	533.426	800.139	1066.852	1333.565	1600.278	1866.991	2133.704	2400.417
25	266.934	533.868	800.802	1067.736	1334.670	1601.604	1868.538	2135.472	2402.406
17.26	267.155	534.310	801.465	1068.620	1335.775	1602.930	1870.085	2137.240	2404.395
27	267.376	534.752	802.128	1069.504	1336.880	1604.256	1871.632	2139.008	2406.384
28	267.597	535.194	802.791	1070.388	1337.985	1605.582	1873.179	2140.776	2408.373
29	267.818	535.636	803.454	1071.272	1339.090	1606.908	1874.726	2142.544	2410.362
30	268.039	536.078	804.117	1072.156	1340.195	1608.234	1876.273	2144.312	2412.351
17.31	268.261	536.522	804.783	1073.044	1341.305	1609.566	1877.827	2146.088	2414.349
32	268.482	536.964	805.446	1073.928	1342.410	1610.892	1879.374	2147.856	2416.338
33	268.704	537.408	806.112	1074.816	1343.520	1612.224	1880.928	2149.632	2418.336
34	268.926	537.852	806.778	1075.704	1344.630	1613.556	1882.482	2151.408	2420.334
35	269.147	538.294	807.441	1076.588	1345.735	1614.882	1884.029	2153.176	2422.323

$B=18$

Таблица 44 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.36	269.369	538.738	808.107	1077.476	1346.845	1616.214	1885.583	2154.952	2424.321
37	269.591	539.182	808.773	1078.364	1347.955	1617.546	1887.137	2156.728	2426.319
38	269.813	539.626	809.439	1079.252	1349.065	1618.878	1888.691	2158.504	2428.317
39	270.035	540.070	810.105	1080.140	1350.175	1620.210	1890.245	2160.280	2430.315
40	270.258	540.516	810.774	1081.032	1351.290	1621.548	1891.806	2162.064	2432.322
17.41	270.480	540.960	811.440	1081.920	1352.400	1622.880	1893.360	2163.840	2434.320
42	270.702	541.404	812.106	1082.808	1353.510	1624.212	1894.914	2165.616	2436.318
43	270.925	541.850	812.775	1083.700	1354.625	1625.550	1896.475	2167.400	2438.325
44	271.147	542.294	813.441	1084.588	1355.735	1626.882	1898.029	2169.176	2440.323
45	271.370	542.740	814.110	1085.480	1356.850	1628.220	1899.590	2170.960	2442.330
17.46	271.593	543.186	814.779	1086.372	1357.965	1629.558	1901.151	2172.744	2444.337
47	271.815	543.630	815.445	1087.260	1359.075	1630.890	1902.705	2174.520	2446.335
48	272.038	544.076	816.114	1088.152	1360.190	1632.228	1904.266	2176.304	2448.342
49	272.261	544.522	816.783	1089.044	1361.305	1633.566	1905.827	2178.088	2450.349
50	272.484	544.968	817.452	1089.936	1362.420	1634.904	1907.388	2179.872	2452.356
17.51	272.708	545.416	818.124	1090.832	1363.540	1636.248	1908.956	2181.664	2454.372
52	272.931	545.862	818.793	1091.724	1364.655	1637.586	1910.517	2183.448	2456.379
53	273.154	546.308	819.462	1092.616	1365.770	1638.924	1912.078	2185.232	2458.386
54	273.378	546.756	820.134	1093.512	1366.890	1640.268	1913.646	2187.024	2460.402
55	273.601	547.202	820.803	1094.404	1368.005	1641.606	1915.207	2188.808	2462.409
17.56	273.825	547.650	821.475	1095.300	1369.125	1642.950	1916.775	2190.600	2464.425
57	274.048	548.096	822.144	1096.192	1370.240	1644.288	1918.336	2192.384	2466.432
58	274.272	548.544	822.816	1097.088	1371.360	1645.632	1919.904	2194.176	2468.448
59	274.496	548.992	823.488	1097.984	1372.480	1646.976	1921.472	2195.968	2470.464
60	274.720	549.440	824.160	1098.880	1373.600	1648.320	1923.040	2197.760	2472.480
17.61	274.944	549.888	824.832	1099.776	1374.720	1649.664	1924.608	2199.552	2474.496
62	275.168	550.336	825.504	1100.672	1375.840	1651.008	1926.176	2201.344	2476.512
63	275.392	550.784	826.176	1101.568	1376.960	1652.352	1927.744	2203.136	2478.528
64	275.617	551.234	826.851	1102.468	1378.085	1653.702	1929.319	2204.936	2480.553
65	275.841	551.682	827.523	1103.364	1379.205	1655.046	1930.887	2206.728	2482.569
17.66	276.066	552.132	828.198	1104.264	1380.330	1656.396	1932.462	2208.528	2484.594
67	276.290	552.580	828.870	1105.160	1381.450	1657.740	1934.030	2210.320	2486.610
68	276.515	553.030	829.545	1106.060	1382.575	1659.090	1935.605	2212.120	2488.635
69	276.740	553.480	830.220	1106.960	1383.700	1660.440	1937.180	2213.920	2490.660
70	276.964	553.928	830.892	1107.856	1384.820	1661.784	1938.748	2215.712	2492.676
17.71	277.189	554.378	831.567	1108.756	1385.945	1663.134	1940.323	2217.512	2494.701
72	277.414	554.828	832.242	1109.656	1387.070	1664.484	1941.898	2219.312	2496.726
73	277.639	555.278	832.917	1110.556	1388.195	1665.834	1943.473	2221.112	2498.751
74	277.865	555.730	833.595	1111.460	1389.325	1667.190	1945.055	2222.920	2500.785
75	278.090	556.180	834.270	1112.360	1390.450	1668.540	1946.630	2224.720	2502.810
17.76	278.315	556.630	834.945	1113.260	1391.575	1669.890	1948.205	2226.520	2504.835
77	278.541	557.082	835.623	1114.164	1392.705	1671.246	1949.787	2228.328	2506.869
78	278.766	557.532	836.298	1115.064	1393.830	1672.596	1951.362	2230.128	2508.894
79	278.992	557.984	836.976	1115.968	1394.960	1673.952	1952.944	2231.936	2510.928
80	279.218	558.436	837.654	1116.872	1396.090	1675.308	1954.526	2233.744	2512.962
17.81	279.443	558.886	838.329	1117.772	1397.215	1676.658	1956.101	2235.544	2514.987
82	279.669	559.338	839.007	1118.676	1398.345	1678.014	1957.683	2237.352	2517.021
83	279.895	559.790	839.685	1119.580	1399.475	1679.370	1959.265	2239.160	2519.055
84	280.121	560.242	840.363	1120.484	1400.605	1680.726	1960.847	2240.968	2521.089
85	280.347	560.694	841.041	1121.388	1401.735	1682.082	1962.429	2242.776	2523.123

Таблица 44 (продолжение)

 $m=1.5; n=1.75$ $B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.86	280.574	561.148	841.722	1122.296	1402.870	1683.444	1964.018	2244.592	2525.166
87	280.800	561.600	842.400	1123.200	1404.000	1684.800	1965.600	2246.400	2527.200
88	281.026	562.052	843.078	1124.104	1405.130	1686.156	1967.182	2248.208	2529.234
89	281.253	562.506	843.759	1125.012	1406.265	1687.518	1968.771	2250.024	2531.277
90	281.479	562.958	844.437	1125.916	1407.395	1688.874	1970.353	2251.832	2533.314
17.91	281.706	563.412	845.118	1126.824	1408.530	1690.236	1971.942	2253.648	2535.354
92	281.933	563.866	845.799	1127.732	1409.665	1691.598	1973.531	2255.464	2537.397
93	282.160	564.320	846.480	1128.640	1410.800	1692.960	1975.120	2257.280	2539.440
94	282.387	564.774	847.161	1129.548	1411.935	1694.322	1976.709	2259.096	2541.483
95	282.614	565.228	847.842	1130.456	1413.070	1695.684	1978.298	2260.912	2543.526
17.96	282.841	565.682	848.523	1131.364	1414.205	1697.046	1979.887	2262.728	2545.569
97	283.068	566.136	849.204	1132.272	1415.340	1698.408	1981.476	2264.544	2547.612
98	283.295	566.590	849.885	1133.180	1416.475	1699.770	1983.065	2266.360	2549.655
99	283.523	567.046	850.569	1134.092	1417.615	1701.138	1984.661	2268.184	2551.707
18.00	283.750	567.500	851.250	1135.000	1418.750	1702.500	1986.250	2270.000	2553.750
18.01	283.978	567.956	851.934	1135.912	1419.890	1703.868	1987.846	2271.824	2555.802
02	284.205	568.410	852.615	1136.820	1421.025	1705.230	1989.435	2273.640	2557.845
03	284.433	568.866	853.299	1137.732	1422.165	1706.598	1991.031	2275.464	2559.897
04	284.661	569.332	853.983	1138.644	1423.305	1707.966	1992.627	2277.288	2561.949
05	284.889	569.778	854.667	1139.556	1424.445	1709.334	1994.223	2279.112	2564.001
18.06	285.117	570.234	855.351	1140.468	1425.585	1710.702	1995.819	2280.936	2566.053
07	285.345	570.690	856.035	1141.380	1426.725	1712.070	1997.415	2282.760	2568.105
08	285.573	571.146	856.719	1142.292	1427.865	1713.438	1999.011	2284.584	2570.157
09	285.801	571.602	857.403	1143.204	1429.005	1714.806	2000.607	2286.408	2572.209
10	286.029	572.058	858.087	1144.116	1430.145	1716.174	2002.203	2288.232	2574.261
18.11	286.258	572.516	858.774	1145.032	1431.290	1717.548	2003.306	2290.064	2576.322
12	286.486	572.972	859.458	1145.944	1432.430	1718.916	2005.402	2291.888	2578.374
13	286.715	573.430	860.145	1146.860	1433.575	1720.290	2007.005	2293.720	2580.435
14	286.944	573.888	860.832	1147.776	1434.720	1721.664	2008.608	2295.552	2582.496
15	287.172	574.344	861.516	1148.688	1435.860	1723.032	2010.204	2297.376	2584.584
18.16	287.401	574.802	862.203	1149.604	1437.005	1724.406	2011.807	2299.208	2586.609
17	287.630	575.260	862.890	1150.520	1438.150	1725.780	2013.410	2301.040	2588.670
18	287.859	575.718	863.577	1151.436	1439.295	1727.154	2015.013	2302.872	2590.731
19	288.088	576.176	864.264	1152.352	1440.440	1728.528	2016.616	2304.704	2592.792
20	288.318	576.636	864.954	1153.272	1441.590	1729.908	2018.226	2306.544	2594.862
18.21	288.547	577.094	865.641	1154.188	1442.735	1731.282	2019.829	2308.376	2596.923
22	288.776	577.552	866.328	1155.104	1443.880	1732.656	2021.432	2310.208	2598.984
23	289.006	578.012	867.018	1156.024	1445.030	1734.036	2023.042	2312.048	2601.054
24	289.235	578.470	867.705	1156.940	1446.175	1735.410	2024.645	2313.880	2603.115
25	289.465	578.930	868.395	1157.860	1447.325	1736.790	2026.255	2315.720	2605.185
18.26	289.695	579.390	869.085	1158.780	1448.475	1738.170	2027.865	2317.560	2607.255
27	289.924	579.848	869.772	1159.696	1449.620	1739.544	2029.468	2319.392	2609.316
28	290.154	580.308	870.462	1160.616	1450.770	1740.924	2031.078	2321.232	2611.386
29	290.384	580.768	871.152	1161.536	1451.920	1742.304	2032.688	2323.072	2613.456
30	290.614	581.228	871.842	1162.456	1453.070	1743.684	2034.298	2324.912	2615.526
18.31	290.844	581.688	872.532	1163.376	1454.220	1745.064	2035.908	2326.752	2617.596
32	291.075	582.150	873.225	1164.300	1455.375	1746.450	2037.525	2328.600	2619.675
33	291.305	582.610	873.915	1165.220	1456.525	1747.830	2039.135	2330.440	2621.745
34	291.536	583.072	874.608	1166.144	1457.680	1749.216	2040.752	2332.288	2623.824
35	291.766	583.532	875.298	1167.064	1458.830	1750.596	2042.362	2334.128	2625.894

Таблица 44 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
18.36	291.997	583.994	875.991	1167.988	1459.985	1751.982	2043.979	2335.976	2627.973
37	292.227	584.454	876.681	1168.908	1461.135	1753.362	2045.589	2337.816	2630.043
38	292.458	584.916	877.374	1169.832	1462.290	1754.748	2047.206	2339.664	2632.122
39	292.689	585.378	878.067	1170.756	1463.445	1756.134	2048.823	2341.512	2634.201
40	292.920	585.840	878.760	1171.680	1464.600	1757.520	2050.440	2343.360	2636.280
18.41	293.151	586.302	879.453	1172.604	1465.755	1758.906	2052.057	2345.208	2638.359
42	293.382	586.764	880.146	1173.528	1466.910	1760.292	2053.674	2347.056	2640.438
43	293.613	587.226	880.839	1174.452	1468.065	1761.678	2055.291	2348.904	2642.517
44	293.845	587.690	881.535	1175.380	1469.225	1763.070	2056.915	2350.760	2644.605
45	294.076	588.152	882.228	1176.304	1470.380	1764.456	2058.532	2352.608	2646.684
18.46	294.308	588.616	882.924	1177.232	1471.540	1765.848	2060.156	2354.464	2648.772
47	294.539	589.078	883.617	1178.156	1472.695	1767.234	2061.773	2356.312	2650.851
48	294.771	589.542	884.313	1179.084	1473.855	1768.626	2063.327	2358.168	2652.939
49	295.003	590.006	885.009	1180.012	1475.015	1770.018	2065.021	2360.024	2655.027
50	295.234	590.468	885.702	1180.936	1476.170	1771.404	2066.638	2361.872	2657.106
18.51	295.466	590.932	886.398	1181.864	1477.330	1772.796	2068.262	2363.728	2659.194
52	295.698	591.396	887.094	1182.792	1478.490	1774.188	2069.886	2365.594	2661.282
53	295.930	591.860	887.790	1183.720	1479.650	1775.580	2071.510	2367.440	2663.370
54	296.163	592.326	888.489	1184.652	1480.815	1776.978	2073.141	2369.304	2665.467
55	296.395	592.790	889.185	1185.580	1481.975	1778.370	2074.765	2371.160	2667.555
18.56	296.627	593.254	889.881	1186.508	1483.135	1779.762	2076.389	2373.016	2669.643
57	296.860	593.720	890.580	1187.440	1484.300	1781.160	2078.020	2374.880	2671.740
58	297.092	594.184	891.276	1188.368	1485.460	1782.552	2079.644	2376.736	2673.828
59	297.325	594.650	891.975	1189.300	1486.625	1783.950	2081.275	2378.600	2675.925
60	297.558	595.116	892.674	1190.232	1487.790	1785.348	2082.906	2380.464	2678.022
18.61	297.790	595.580	893.370	1191.160	1488.950	1786.740	2084.530	2382.320	2680.110
62	298.023	596.046	894.069	1192.092	1490.115	1788.138	2086.161	2384.184	2682.207
63	298.256	596.512	894.768	1193.024	1491.280	1789.536	2087.492	2386.048	2684.304
64	298.489	596.978	895.467	1193.956	1492.445	1790.934	2089.423	2387.912	2686.401
65	298.722	597.444	896.166	1194.888	1493.610	1792.332	2091.054	2389.776	2688.498
18.66	298.956	597.912	896.868	1195.824	1494.780	1793.736	2092.692	2391.648	2690.604
67	299.189	598.378	897.567	1196.756	1495.945	1795.134	2094.323	2393.512	2692.701
68	299.422	598.844	898.266	1197.688	1497.110	1796.532	2095.954	2395.376	2694.798
69	299.655	599.312	898.968	1198.624	1498.280	1797.936	2097.592	2397.248	2696.904
70	299.889	599.778	899.667	1199.556	1499.445	1799.334	2099.223	2399.112	2699.001
18.71	300.123	600.246	900.369	1200.492	1500.615	1800.738	2100.861	2400.984	2701.107
72	300.357	600.714	901.071	1201.428	1501.785	1802.142	2102.499	2402.856	2703.213
73	300.591	601.182	901.773	1202.364	1502.955	1803.546	2104.137	2404.728	2705.319
74	300.825	601.650	902.475	1203.300	1504.125	1804.950	2105.775	2406.600	2707.425
75	301.059	602.118	903.177	1204.236	1505.295	1806.354	2107.413	2408.472	2709.531
18.76	301.293	602.586	903.879	1205.172	1506.465	1807.758	2109.051	2410.344	2711.637
77	301.527	603.054	904.581	1206.108	1507.635	1809.162	2110.689	2412.216	2713.743
78	301.761	603.522	905.283	1207.044	1508.805	1810.566	2112.327	2414.088	2715.849
79	301.996	603.992	905.988	1207.984	1509.980	1811.976	2113.972	2415.968	2717.964
80	302.230	604.460	906.690	1208.920	1511.150	1813.380	2115.610	2417.840	2720.070
18.81	302.465	604.930	907.395	1209.860	1512.325	1814.790	2117.255	2419.720	2722.185
82	302.699	605.398	908.097	1210.796	1513.495	1816.194	2118.893	2421.592	2724.291
83	302.934	605.868	908.802	1211.736	1514.670	1817.604	2120.538	2423.472	2726.406
84	303.169	606.338	909.507	1212.676	1515.845	1819.014	2122.183	2425.352	2728.521
85	303.404	606.808	910.212	1213.616	1517.020	1820.424	2123.828	2427.232	2730.636

Таблица 44 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.86	303.639	607.278	910.917	1214.556	1518.195	1821.834	2125.473	2429.112	2732.751
87	303.874	607.748	911.622	1215.496	1519.370	1823.244	2127.118	2430.992	2734.866
88	304.109	608.218	912.327	1216.436	1520.545	1824.654	2128.763	2432.872	2736.981
89	304.344	608.688	913.032	1217.376	1521.720	1826.064	2130.408	2434.752	2739.096
90	304.579	609.158	913.737	1218.316	1522.895	1827.474	2132.053	2436.632	2741.211
18.91	304.815	609.630	914.445	1219.260	1524.075	1828.890	2133.705	2438.520	2743.335
92	305.050	610.100	915.150	1220.200	1525.250	1830.300	2135.350	2440.409	2745.450
93	305.286	610.572	915.858	1221.144	1526.430	1831.716	2137.002	2442.288	2747.574
94	305.522	611.044	916.566	1222.088	1527.610	1833.132	2138.654	2444.176	2749.698
95	305.757	611.514	917.271	1223.028	1528.785	1834.542	2140.299	2446.056	2751.813
18.96	305.993	611.986	917.979	1223.972	1529.965	1835.958	2141.951	2447.944	2753.937
97	306.229	612.458	918.687	1224.916	1531.145	1837.374	2143.603	2449.832	2756.061
98	306.465	612.930	919.395	1225.860	1532.325	1838.790	2145.255	2451.720	2758.185
99	306.701	613.402	920.103	1226.804	1533.505	1840.206	2146.907	2453.608	2760.309
19.00	306.938	613.876	920.814	1227.752	1534.690	1841.628	2148.566	2455.504	2762.442
19.01	307.174	614.348	921.522	1228.696	1535.870	1843.044	2150.218	2457.392	2764.566
02	307.410	614.820	922.230	1229.640	1537.050	1844.460	2151.870	2459.280	2766.690
03	307.647	615.294	922.941	1230.588	1538.235	1845.882	2153.529	2461.176	2768.823
04	307.883	615.766	923.649	1231.532	1539.415	1847.298	2155.181	2463.064	2770.947
05	308.120	616.240	924.360	1232.480	1540.600	1848.720	2156.840	2464.960	2773.080
19.06	308.357	616.714	925.071	1233.428	1541.785	1850.142	2158.499	2466.856	2775.213
07	308.593	617.186	925.779	1234.372	1542.965	1851.558	2160.151	2468.744	2777.337
08	308.830	617.660	926.490	1235.320	1544.150	1852.980	2161.810	2470.640	2779.470
09	309.057	618.134	927.201	1236.268	1545.335	1854.402	2163.469	2472.536	2781.603
10	309.304	618.608	927.912	1237.216	1546.320	1855.824	2165.128	2474.432	2783.736
19.11	309.542	619.084	928.626	1238.168	1547.710	1857.252	2166.794	2476.336	2785.878
12	309.779	619.558	929.337	1239.116	1548.895	1858.674	2168.453	2478.232	2788.011
13	310.016	620.032	930.048	1240.064	1550.080	1860.096	2170.112	2480.128	2790.144
14	310.254	620.508	930.762	1241.016	1551.270	1861.524	2171.778	2482.032	2792.286
15	310.491	620.982	931.473	1241.964	1552.455	1862.946	2173.437	2483.928	2794.419
19.16	310.729	621.458	932.187	1242.916	1553.645	1864.374	2175.103	2485.832	2796.561
17	310.966	621.932	932.898	1243.864	1554.830	1865.796	2176.762	2487.728	2798.694
18	311.204	622.408	933.612	1244.816	1556.020	1867.224	2178.428	2489.632	2800.836
19	311.442	622.884	934.326	1245.768	1557.210	1868.652	2180.094	2491.536	2802.978
20	311.680	623.360	935.040	1246.720	1558.400	1870.080	2181.760	2493.440	2805.120
19.21	311.918	623.836	935.754	1247.672	1559.590	1871.508	2183.426	2495.344	2807.262
22	312.156	624.312	936.468	1248.624	1560.780	1872.936	2185.092	2497.248	2809.404
23	312.394	624.788	937.182	1249.576	1561.970	1874.364	2186.758	2499.152	2811.546
24	312.633	625.266	937.899	1250.532	1563.165	1875.798	2188.431	2501.064	2813.697
25	312.871	625.742	938.613	1251.484	1564.355	1877.226	2190.097	2502.968	2815.839
19.26	313.110	626.220	939.330	1252.440	1565.550	1878.660	2191.770	2504.880	2817.990
27	313.348	626.696	940.044	1253.392	1566.740	1880.088	2193.436	2506.784	2820.132
28	313.587	627.174	940.761	1254.348	1567.935	1881.522	2195.109	2508.696	2822.283
29	313.826	627.652	941.478	1255.304	1569.130	1882.956	2196.782	2510.608	2824.434
30	314.064	628.128	942.192	1256.256	1570.320	1884.384	2198.448	2512.512	2826.576
19.31	314.303	628.606	942.909	1257.212	1571.525	1885.818	2200.121	2514.424	2828.727
32	314.542	629.084	943.626	1258.168	1572.710	1887.252	2201.794	2516.336	2830.878
33	314.781	629.562	944.343	1259.124	1573.905	1888.686	2203.467	2518.248	2833.029
34	315.021	630.042	945.063	1260.084	1575.105	1890.126	2205.147	2520.168	2835.189
35	315.260	630.520	945.780	1261.040	1576.300	1891.560	2206.820	2522.080	2837.340

Таблица 44 (продолжение)

 $B=78$ $m=1.5; n=1.75.$

$\begin{matrix} L \\ H_1+H_2 \end{matrix}$	1	2	3	4	5	6	7	8	9
19.36	315.499	630.998	946.497	1261.996	1577.495	1892.994	2208.493	2523.992	2839.491
37	315.739	631.478	947.217	1262.956	1578.695	1894.434	2210.173	2525.912	2841.651
38	315.978	631.956	947.934	1263.912	1579.890	1895.868	2211.846	2527.824	2843.802
39	316.218	632.436	948.654	1264.872	1581.090	1897.308	2213.526	2529.744	2845.962
40	316.458	632.916	949.374	1265.832	1582.290	1898.748	2215.206	2531.664	2848.122
19.41	316.697	633.394	950.091	1266.788	1583.485	1900.182	2216.879	2533.576	2850.273
42	316.937	633.874	950.811	1267.748	1584.685	1901.622	2218.559	2535.496	2852.433
43	317.177	634.354	951.531	1268.708	1585.885	1903.062	2220.239	2537.416	2854.593
44	317.417	634.834	952.251	1269.668	1587.085	1904.502	2221.919	2539.336	2856.753
45	317.657	635.314	952.971	1270.628	1588.285	1905.942	2223.599	2541.256	2858.913
19.46	317.898	635.796	953.694	1271.552	1589.490	1907.388	2225.286	2543.184	2861.082
47	318.138	636.276	954.414	1272.552	1590.690	1908.828	2226.966	2545.104	2863.242
48	318.378	636.756	955.134	1273.512	1591.890	1910.268	2228.646	2547.024	2865.402
49	318.619	637.238	955.857	1274.476	1593.095	1911.714	2230.333	2548.952	2867.571
50	318.859	637.718	956.577	1275.436	1594.295	1913.154	2232.013	2550.872	2869.731
19.51	319.100	638.200	957.300	1276.400	1595.500	1914.600	2233.700	2552.800	2871.900
52	319.341	638.682	958.023	1277.364	1596.705	1916.046	2235.387	2554.728	2874.069
53	319.582	639.164	958.746	1278.328	1597.910	1917.492	2237.074	2556.656	2876.238
54	319.823	639.646	959.469	1279.292	1599.115	1918.938	2238.761	2558.584	2878.407
55	320.064	640.128	960.192	1280.256	1600.320	1920.384	2240.448	2560.512	2880.576
19.56	320.305	640.610	960.915	1281.220	1601.525	1921.830	2242.135	2562.440	2882.745
57	320.546	641.092	961.638	1282.184	1602.730	1923.276	2243.822	2564.368	2884.914
58	320.787	641.574	962.361	1283.148	1603.935	1924.722	2245.509	2566.296	2887.083
59	321.029	642.058	963.087	1284.116	1605.145	1926.174	2247.203	2568.232	2889.261
60	321.270	642.540	963.810	1285.080	1606.350	1927.620	2248.890	2570.160	2891.430
19.61	321.512	643.024	964.536	1286.048	1607.560	1929.072	2250.584	2572.096	2893.608
62	321.753	643.506	965.259	1287.012	1608.765	1930.518	2252.271	2574.024	2895.777
63	321.995	643.990	965.985	1287.980	1609.975	1931.970	2253.965	2575.960	2897.955
64	322.237	644.474	966.711	1288.948	1611.185	1933.422	2255.659	2577.896	2900.133
65	322.479	644.958	967.437	1289.916	1612.395	1934.874	2257.353	2579.832	2902.311
19.66	322.721	645.442	968.163	1290.884	1613.605	1936.326	2259.047	2581.768	2904.489
67	322.963	645.926	968.889	1291.852	1614.815	1937.778	2260.741	2583.704	2906.667
68	323.205	646.410	969.615	1292.820	1616.025	1939.230	2262.435	2585.640	2908.845
69	323.447	646.894	970.341	1293.788	1617.235	1940.682	2264.129	2587.576	2911.023
70	323.689	647.378	971.067	1294.756	1618.445	1942.134	2265.823	2589.512	2913.201
19.71	323.932	647.864	971.796	1295.728	1619.660	1943.592	2267.524	2591.456	2915.388
72	324.174	648.348	972.522	1296.696	1620.870	1945.044	2269.218	2593.392	2917.566
73	324.417	648.834	973.251	1297.668	1622.085	1946.502	2270.919	2595.336	2919.753
74	324.660	649.320	973.980	1298.640	1623.300	1947.960	2272.620	2597.280	2921.940
75	324.902	649.804	974.706	1299.608	1624.510	1949.412	2274.314	2599.216	2924.118
19.76	325.145	650.290	975.435	1300.580	1625.725	1950.870	2276.015	2601.160	2926.305
77	325.388	650.776	976.164	1301.552	1626.940	1952.328	2277.716	2603.104	2928.492
78	325.631	651.262	976.893	1302.524	1628.155	1953.786	2279.417	2605.048	2930.679
79	325.874	651.748	977.622	1303.496	1629.370	1955.244	2281.118	2606.992	2932.866
80	326.118	652.236	978.354	1304.472	1630.590	1956.708	2282.826	2608.944	2935.062
19.81	326.361	652.722	979.083	1305.444	1631.805	1958.166	2284.527	2610.888	2937.249
82	326.604	653.208	979.812	1306.416	1633.020	1959.624	2286.228	2612.832	2939.436
83	326.848	653.696	980.544	1307.392	1634.240	1961.088	2287.936	2614.784	2941.632
84	327.091	654.182	981.273	1308.364	1635.455	1962.546	2289.637	2616.728	2943.819
85	327.335	654.670	982.005	1309.340	1636.675	1964.010	2291.345	2618.680	2946.015

Таблица 44 (продолжение)

 $B=18$ $m=1.5; n=1.75$

L H_1+H_2	1	2	3	4	5	6	7 °	8	9
19.86	327.579	655.158	982.737	1310.316	1637.895	1965.474	2293.053	2620.632	2948.211
87	327.822	655.644	983.466	1311.288	1639.110	1966.932	2294.754	2622.576	2950.398
88	328.066	656.132	984.198	1312.264	1640.330	1968.396	2296.462	2624.528	2952.594
89	328.310	656.620	984.930	1313.240	1641.550	1969.860	2298.170	2626.480	2954.790
90	328.554	657.108	985.662	1314.216	1642.770	1971.324	2299.878	2628.432	2956.986
19.91	328.799	657.598	986.397	1315.196	1643.995	1972.794	2301.593	2630.392	2959.191
92	329.043	658.086	987.129	1316.172	1645.215	1974.258	2303.301	2632.344	2961.387
93	329.287	658.574	987.861	1317.148	1646.435	1975.722	2305.009	2634.296	2963.583
94	329.532	659.064	988.596	1318.128	1647.660	1977.192	2306.724	2636.256	2965.788
95	329.776	659.552	989.328	1319.104	1648.880	1978.656	2308.432	2638.208	2967.984
19.96	330.021	660.042	990.063	1320.084	1650.105	1980.126	2310.147	2640.168	2970.189
97	330.265	660.530	990.795	1321.060	1651.325	1981.590	2311.855	2642.120	2972.385
98	330.510	661.020	991.530	1322.040	1652.550	1983.060	2313.570	2644.080	2974.590
99	330.755	661.510	992.265	1323.020	1653.775	1984.530	2315.285	2646.040	2976.795
20.00	331.000	662.000	993.000	1324.000	1655.000	1986.000	2317.000	2648.000	2979.000
20.01	331.245	662.490	993.735	1324.980	1656.225	1987.470	2318.715	2649.960	2981.205
02	331.490	662.980	994.470	1325.960	1657.450	1988.940	2320.430	2651.920	2983.410
03	331.735	663.470	995.205	1326.940	1658.675	1990.410	2322.145	2653.880	2985.615
04	331.981	663.962	995.943	1327.924	1659.905	1991.886	2323.867	2655.848	2987.829
05	332.226	664.452	996.678	1328.904	1661.130	1993.356	2325.582	2657.808	2990.034
20.06	332.472	664.944	997.416	1329.888	1662.360	1994.832	2327.304	2659.776	2992.248
07	332.717	665.434	998.151	1330.868	1663.585	1996.302	2329.019	2661.736	2994.453
08	332.963	665.926	998.889	1331.852	1664.815	1997.778	2330.741	2663.704	2996.667
09	333.209	666.418	999.627	1332.836	1666.045	1999.254	2332.463	2665.672	2998.881
10	333.454	666.908	1000.362	1333.816	1667.270	2000.724	2334.178	2667.632	3001.086
20.11	333.700	667.400	1001.100	1334.800	1668.500	2002.200	2335.900	2669.600	3003.300
12	333.946	667.892	1001.838	1335.784	1669.730	2003.676	2337.622	2671.568	3005.514
13	334.192	668.384	1002.576	1336.768	1670.960	2005.152	2339.344	2673.536	3007.728
14	334.439	668.878	1003.317	1337.756	1672.195	2006.634	2341.073	2675.512	3009.951
15	334.685	669.370	1004.055	1338.740	1673.425	2008.110	2342.795	2677.480	3012.165
20.16	334.931	669.862	1004.793	1339.724	1674.655	2009.586	2344.517	2679.448	3014.379
17	335.178	670.356	1005.534	1340.712	1675.890	2011.068	2346.240	2681.424	3016.602
18	335.424	670.848	1006.272	1341.696	1677.120	2012.544	2347.968	2683.392	3018.816
19	335.671	671.342	1007.013	1342.684	1678.355	2014.026	2349.697	2685.368	3021.039
20	335.918	671.836	1007.754	1343.672	1679.590	2015.508	2351.426	2687.344	3023.262
20.21	336.164	672.328	1008.492	1344.656	1680.820	2016.984	2353.148	2689.312	3025.476
22	336.411	672.822	1009.233	1345.644	1682.055	2018.466	2354.877	2691.288	3027.699
23	336.658	673.316	1009.974	1346.632	1683.290	2019.948	2356.606	2693.264	3029.922
24	336.905	673.810	1010.715	1347.620	1684.525	2021.430	2358.335	2695.240	3032.145
25	337.152	674.304	1011.456	1348.608	1685.760	2022.912	2360.064	2697.216	3034.368
20.26	337.400	674.800	1012.200	1349.600	1687.000	2024.400	2361.800	2699.200	3036.600
27	337.647	675.294	1012.941	1350.588	1688.235	2025.882	2363.529	2701.176	3038.823
28	337.894	675.788	1013.682	1351.576	1689.470	2027.364	2365.258	2703.152	3041.046
29	338.142	676.284	1014.426	1352.568	1690.710	2028.852	2366.994	2705.136	3043.278
30	338.389	676.778	1015.167	1353.556	1691.945	2030.334	2368.723	2707.112	3045.501
20.31	338.637	677.274	1015.911	1354.548	1693.185	2031.822	2370.459	2709.096	3047.733
32	338.885	677.770	1016.655	1355.540	1694.425	2033.310	2372.195	2711.080	3049.965
33	339.133	678.266	1017.399	1356.532	1695.665	2034.798	2373.931	2713.064	3052.197
34	339.381	678.762	1018.143	1357.524	1696.905	2036.286	2375.667	2715.048	3054.429
35	339.629	679.258	1018.887	1358.516	1698.145	2037.774	2377.403	2717.032	3056.661

$B=18$

Таблица 44 (продолжение)

 $m=1.5; n=1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
20.36	339.877	679.754	1019.631	1359.508	1699.385	2039.262	2379.139	2719.016	3058.893
37	340.125	680.250	1020.375	1360.500	1700.625	2040.750	2380.875	2721.000	3061.125
38	340.373	680.746	1021.119	1361.492	1701.865	2042.238	2382.611	2722.984	3063.357
39	340.622	681.244	1021.866	1362.488	1703.110	2043.732	2384.354	2724.976	3065.598
40	340.870	681.740	1022.610	1363.480	1704.350	2045.220	2386.090	2726.960	3067.830
20.41	341.119	682.238	1023.357	1364.476	1705.595	2046.714	2387.833	2728.952	3070.071
42	341.367	682.734	1024.101	1365.468	1706.835	2048.202	2389.569	2730.936	3072.303
43	341.616	683.232	1024.848	1366.464	1708.080	2049.696	2391.312	2732.928	3074.544
44	341.865	683.730	1025.595	1367.460	1709.325	2051.190	2393.055	2734.920	3076.785
45	342.114	684.228	1026.342	1368.456	1710.570	2052.684	2394.798	2736.912	3079.026
20.46	342.363	684.726	1027.089	1369.452	1711.815	2054.178	2396.541	2738.904	3081.267
47	342.612	685.224	1027.836	1370.448	1713.060	2055.672	2398.284	2740.896	3083.508
48	342.861	685.722	1028.583	1371.444	1714.305	2057.166	2400.027	2742.888	3085.749
49	343.110	686.220	1029.330	1372.440	1715.550	2058.660	2401.770	2744.880	3087.990
50	343.359	686.718	1030.077	1373.436	1716.795	2060.154	2403.513	2746.872	3090.231
20.51	343.609	687.218	1030.827	1374.436	1718.045	2061.654	2405.263	2748.872	3092.481
52	343.858	687.716	1031.574	1375.432	1719.290	2063.148	2407.006	2750.864	3094.722
53	344.108	688.216	1032.324	1376.432	1720.540	2064.648	2408.756	2752.864	3096.972
54	344.358	688.716	1033.074	1377.432	1721.790	2066.148	2410.506	2754.864	3099.222
55	344.607	689.214	1033.821	1378.428	1723.035	2067.642	2412.249	2756.856	3101.463
20.56	344.857	689.714	1034.571	1379.428	1724.285	2069.142	2413.999	2758.856	3103.713
57	345.107	690.214	1035.321	1380.428	1725.535	2070.642	2415.749	2760.856	3105.963
58	345.357	690.714	1036.071	1381.428	1726.785	2072.142	2417.499	2762.856	3108.213
59	345.607	691.214	1036.821	1382.428	1728.035	2073.642	2419.249	2764.856	3110.463
60	345.858	691.716	1037.574	1383.432	1729.290	2075.148	2421.006	2766.864	3112.722
20.61	346.108	692.216	1038.324	1384.432	1730.540	2076.648	2422.756	2768.864	3114.972
62	346.358	692.716	1039.074	1385.432	1731.790	2078.148	2424.506	2770.864	3117.222
63	346.609	693.218	1039.827	1386.436	1733.045	2079.654	2426.253	2772.872	3119.481
64	346.859	693.718	1040.577	1387.436	1734.295	2081.154	2428.013	2774.872	3121.731
65	347.110	694.220	1041.330	1388.440	1735.550	2082.660	2429.770	2776.880	3123.990
20.66	347.361	694.722	1042.083	1389.444	1736.805	2084.166	2431.527	2778.888	3126.249
67	347.611	695.222	1042.833	1390.444	1738.055	2085.666	2433.277	2780.888	3128.499
68	347.862	695.724	1043.586	1391.448	1739.310	2087.172	2435.034	2782.896	3130.758
69	348.113	696.226	1044.339	1392.452	1740.565	2088.678	2436.791	2784.904	3133.017
70	348.364	696.728	1045.092	1393.456	1741.820	2090.184	2438.548	2786.912	3135.276
20.71	348.616	697.232	1045.848	1394.464	1743.080	2091.696	2440.312	2788.928	3137.544
72	348.867	697.734	1046.601	1395.468	1744.335	2093.202	2442.069	2790.936	3139.803
73	349.118	698.236	1047.354	1396.472	1745.590	2094.708	2443.826	2792.944	3142.062
74	349.370	698.740	1048.110	1397.480	1746.850	2096.220	2445.590	2794.960	3144.330
75	349.621	699.242	1048.863	1398.484	1748.105	2097.726	2447.347	2796.968	3146.589
20.76	349.873	699.746	1049.619	1399.492	1749.365	2099.238	2449.111	2798.984	3148.857
77	350.124	700.248	1050.372	1400.496	1750.620	2100.744	2450.868	2800.992	3151.116
78	350.376	700.752	1051.128	1401.504	1751.880	2102.256	2452.632	2803.008	3153.384
79	350.628	701.256	1051.884	1402.512	1753.140	2103.768	2454.396	2805.024	3155.652
80	350.880	701.760	1052.640	1403.520	1754.400	2105.280	2456.160	2807.040	3157.920
20.81	351.132	702.264	1053.396	1404.528	1755.660	2106.792	2457.924	2809.056	3160.188
82	351.384	702.768	1054.152	1405.536	1756.920	2108.304	2459.688	2811.072	3162.456
83	351.636	703.272	1054.908	1406.544	1758.180	2109.816	2461.452	2813.088	3164.724
84	351.889	703.778	1055.667	1407.556	1759.445	2111.334	2463.223	2815.112	3167.001
85	352.141	704.282	1056.423	1408.564	1760.705	2112.846	2464.987	2817.128	3169.269

Таблица 44 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
20.86	352.394	704.788	1057.182	1409.576	1761.970	2114.364	2466.758	2819.152	3171.546
87	352.646	705.292	1057.938	1410.584	1763.230	2115.876	2468.522	2821.168	3173.814
88	352.899	705.798	1058.697	1411.596	1764.495	2117.394	2470.293	2823.192	3176.091
89	353.152	706.304	1059.456	1412.608	1765.760	2118.912	2472.064	2825.216	3178.368
90	353.404	706.808	1060.212	1413.616	1767.020	2120.424	2473.828	2827.232	3180.636
20.91	353.657	707.314	1060.971	1414.628	1768.285	2121.942	2475.599	2829.256	3182.913
92	353.910	707.820	1061.730	1415.640	1769.550	2123.460	2477.370	2831.280	3185.190
93	354.163	708.326	1062.489	1416.652	1770.815	2124.978	2479.141	2833.304	3187.467
94	354.417	708.834	1063.251	1417.668	1772.085	2126.502	2480.919	2835.336	3189.753
95	354.670	709.340	1064.010	1418.680	1773.350	2128.020	2482.690	2837.360	3192.030
20.96	354.923	709.846	1064.769	1419.692	1774.615	2129.538	2484.461	2839.384	3194.307
97	355.177	710.354	1065.531	1420.708	1775.885	2131.062	2486.239	2841.416	3196.593
98	355.430	710.860	1066.290	1421.720	1777.150	2132.580	2488.010	2843.440	3198.870
99	355.684	711.368	1067.052	1422.736	1778.420	2134.104	2489.788	2845.472	3201.156
21.00	355.938	711.876	1067.814	1423.752	1779.690	2135.628	2491.566	2847.504	3203.442
21.01	356.191	712.382	1068.573	1424.764	1780.955	2137.146	2493.337	2849.528	3205.719
02	356.445	712.890	1069.335	1425.780	1782.225	2138.670	2495.115	2851.560	3208.005
03	356.699	713.398	1070.097	1426.796	1783.495	2140.194	2496.893	2853.592	3210.291
04	356.953	713.906	1070.859	1427.812	1784.765	2141.718	2498.671	2855.624	3212.577
05	357.207	714.414	1071.621	1428.828	1786.035	2143.242	2500.449	2857.656	3214.863
21.06	357.462	714.924	1072.386	1429.848	1787.310	2144.772	2502.234	2859.696	3217.158
07	357.716	715.432	1073.148	1430.864	1788.580	2146.296	2504.012	2861.728	3219.444
08	357.970	715.940	1073.910	1431.880	1789.850	2147.820	2505.790	2863.760	3221.730
09	358.225	716.450	1074.675	1432.900	1791.125	2149.350	2507.575	2865.800	3224.025
10	358.479	716.958	1075.437	1433.916	1792.395	2150.874	2509.353	2867.832	3226.311
21.11	358.734	717.468	1076.202	1434.936	1793.670	2152.404	2511.138	2869.872	3228.606
12	358.989	717.978	1076.967	1435.956	1794.945	2153.934	2512.923	2871.912	3230.901
13	359.244	718.488	1077.732	1436.976	1796.220	2155.464	2514.708	2873.952	3233.196
14	359.499	718.998	1078.497	1437.996	1797.495	2156.994	2516.493	2875.992	3235.491
15	359.754	719.508	1079.262	1439.016	1798.770	2158.524	2518.278	2878.032	3237.786
21.16	360.009	720.018	1080.027	1440.036	1800.045	2160.054	2520.063	2880.072	3240.081
17	360.264	720.528	1080.792	1441.056	1801.320	2161.584	2521.848	2882.112	3242.376
18	360.519	721.038	1081.557	1442.076	1802.595	2163.114	2523.633	2884.152	3244.671
19	360.775	721.550	1082.325	1443.100	1803.875	2164.650	2525.425	2886.200	3246.975
20	361.030	722.060	1083.090	1444.120	1805.150	2166.180	2527.210	2888.240	3249.270
21.21	361.286	722.572	1083.858	1445.144	1806.430	2167.716	2529.002	2890.288	3251.574
22	361.541	723.082	1084.623	1446.164	1807.705	2169.246	2530.787	2892.328	3253.869
23	361.797	723.594	1085.391	1447.188	1808.985	2170.782	2532.579	2894.376	3256.173
24	362.053	724.106	1086.159	1448.212	1810.265	2172.318	2534.371	2896.424	3258.477
25	362.309	724.618	1086.927	1449.236	1811.545	2173.854	2536.163	2898.472	3260.781
21.26	362.565	725.130	1087.695	1450.260	1812.825	2175.390	2537.955	2900.520	3263.085
27	362.821	725.642	1088.463	1451.284	1814.105	2176.926	2539.747	2902.568	3265.389
28	363.077	726.154	1089.231	1452.308	1815.385	2178.462	2541.539	2904.616	3267.693
29	363.333	726.666	1089.999	1453.332	1816.665	2179.998	2543.331	2906.664	3269.997
30	363.589	727.178	1090.767	1454.356	1817.945	2181.534	2545.123	2908.712	3272.301
21.31	363.846	727.692	1091.538	1455.384	1819.230	2183.076	2546.922	2910.768	3274.614
32	364.102	728.204	1092.306	1456.408	1820.510	2184.612	2548.714	2912.816	3276.918
33	364.359	728.718	1093.077	1457.436	1821.795	2186.154	2550.513	2914.872	3279.231
34	364.616	729.232	1093.848	1458.464	1823.080	2187.696	2552.312	2916.928	3281.544
35	364.872	729.744	1094.616	1459.488	1824.360	2189.232	2554.104	2918.976	3283.848

$B = 18$

Таблица 44 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
21.36	365.129	730.258	1095.387	1460.516	1825.645	2190.774	2555.903	2921.032	3286.161
37	365.386	730.772	1096.158	1461.544	1826.930	2192.316	2557.702	2923.088	3288.474
38	365.643	731.286	1096.929	1462.572	1828.215	2193.858	2559.501	2925.144	3290.787
39	365.900	731.800	1097.700	1463.600	1829.500	2195.400	2561.300	2927.200	3293.100
40	366.158	732.316	1098.474	1464.632	1830.790	2196.948	2563.106	2929.264	3295.422
21.41	366.415	732.830	1099.245	1465.660	1832.075	2198.490	2564.905	2931.320	3297.735
42	366.672	733.344	1100.016	1466.688	1833.360	2200.032	2566.704	2933.376	3300.048
43	366.930	733.860	1100.790	1467.720	1834.650	2201.580	2568.510	2935.440	3302.370
44	367.187	734.374	1101.561	1468.748	1835.935	2203.122	2570.309	2937.496	3304.683
45	367.445	734.890	1102.335	1469.780	1837.225	2204.670	2572.115	2939.560	3307.005
21.46	367.703	735.406	1103.109	1470.812	1838.515	2206.218	2573.921	2941.624	3309.327
47	367.960	735.920	1103.880	1471.840	1839.800	2207.760	2575.720	2943.680	3311.640
48	368.218	736.436	1104.654	1472.872	1841.090	2209.308	2577.526	2945.744	3313.962
49	368.476	736.952	1105.428	1473.904	1842.380	2210.856	2579.332	2947.808	3316.284
50	368.734	737.468	1106.202	1474.936	1843.670	2212.404	2581.138	2949.872	3318.606
21.51	368.993	737.986	1106.979	1475.972	1844.965	2213.958	2582.951	2951.944	3320.937
52	369.251	738.502	1107.753	1477.004	1846.255	2215.506	2584.757	2954.008	3323.259
53	369.509	739.018	1108.527	1478.036	1847.545	2217.054	2586.563	2956.072	3325.581
54	369.768	739.536	1109.304	1479.072	1848.840	2218.608	2588.376	2958.144	3327.912
55	370.026	740.052	1110.078	1480.104	1850.130	2220.156	2590.182	2960.208	3330.234
21.56	370.285	740.570	1110.855	1481.140	1851.425	2221.710	2591.995	2962.280	3332.565
57	370.543	741.086	1111.629	1482.172	1852.715	2223.258	2593.801	2964.344	3334.887
58	370.802	741.604	1112.406	1483.208	1854.010	2224.812	2595.614	2966.416	3337.218
59	371.061	742.122	1113.183	1484.244	1855.305	2226.366	2597.427	2968.488	3339.549
60	371.320	742.640	1113.960	1485.280	1856.600	2227.920	2599.240	2970.560	3341.880
21.61	371.579	743.158	1114.737	1486.316	1857.895	2229.474	2601.053	2972.632	3344.211
62	371.838	743.676	1115.514	1487.352	1859.190	2231.028	2602.866	2974.704	3346.542
63	372.097	744.194	1116.291	1488.388	1860.485	2232.582	2604.679	2976.776	3348.873
64	372.357	744.714	1117.071	1489.428	1861.785	2234.142	2606.499	2978.856	3351.213
65	372.616	745.232	1117.848	1490.464	1863.080	2235.696	2608.312	2980.928	3353.544
21.66	372.876	745.752	1118.628	1491.504	1864.380	2237.256	2610.132	2983.008	3355.884
67	373.135	746.270	1119.405	1492.540	1865.675	2238.810	2611.945	2985.080	3358.215
68	373.395	746.790	1120.185	1493.580	1866.975	2240.370	2613.765	2987.160	3360.555
69	373.655	747.310	1120.965	1494.620	1868.275	2241.930	2615.585	2989.240	3362.895
70	373.914	747.828	1121.742	1495.656	1869.570	2243.484	2617.398	2991.312	3365.226
21.71	374.174	748.348	1122.522	1496.696	1870.870	2245.044	2619.218	2993.392	3367.566
72	374.434	748.868	1123.302	1497.736	1872.170	2246.604	2621.038	2995.472	3369.906
73	374.694	749.388	1124.082	1498.776	1873.470	2248.164	2622.858	2997.552	3372.246
74	374.955	749.910	1124.865	1499.820	1874.775	2249.730	2624.685	2999.640	3374.595
75	375.215	750.430	1125.645	1500.860	1876.075	2251.290	2626.505	3001.720	3376.935
21.76	375.475	750.950	1126.425	1501.900	1877.375	2252.850	2628.325	3003.800	3379.275
77	375.736	751.472	1127.208	1502.944	1878.680	2254.416	2630.152	3005.888	3381.624
78	375.996	751.992	1127.988	1503.984	1879.980	2255.976	2631.972	3007.968	3383.964
79	376.257	752.514	1128.771	1505.028	1881.285	2257.542	2633.799	3010.056	3386.313
80	376.518	753.036	1129.554	1506.072	1882.590	2259.108	2635.626	3012.144	3388.662
21.81	376.778	753.556	1130.334	1507.112	1883.890	2260.668	2637.446	3014.224	3391.002
82	377.039	754.078	1131.117	1508.156	1885.195	2262.234	2639.273	3016.312	3393.351
83	377.300	754.600	1131.900	1509.200	1886.500	2263.800	2641.100	3018.400	3395.700
84	377.561	755.122	1132.683	1510.244	1887.805	2265.366	2642.927	3020.488	3398.049
85	377.822	755.644	1133.466	1511.288	1889.110	2266.932	2644.754	3022.576	3400.398

Таблица 44 (продолжение)

 $B = 18$ $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
21.86	378.084	756.168	1134.252	1512.336	1890.420	2268.504	2646.588	3024.672	3402.756
87	378.345	756.690	1135.035	1513.380	1891.725	2270.070	2648.415	3026.760	3405.105
88	378.606	757.212	1135.818	1514.424	1893.030	2271.636	2650.242	3028.848	3407.454
89	378.868	757.736	1136.604	1515.472	1894.340	2273.208	2652.076	3030.944	3409.812
90	379.129	758.258	1137.387	1516.516	1895.645	2274.774	2653.903	3033.032	3412.161
21.91	379.391	758.782	1138.173	1517.564	1896.955	2276.346	2655.737	3035.128	3414.519
92	379.653	759.306	1138.959	1518.612	1898.265	2277.918	2657.571	3037.224	3416.877
93	379.915	759.830	1139.745	1519.660	1899.575	2279.490	2659.405	3039.320	3419.235
94	380.177	760.354	1140.531	1520.708	1900.885	2281.062	2661.239	3041.416	3421.593
21.95	380.439	760.878	1141.317	1521.756	1902.195	2282.634	2663.073	3043.512	3423.951
96	380.701	761.402	1142.103	1522.804	1903.505	2284.206	2664.907	3045.608	3426.309
97	380.963	761.926	1142.889	1523.852	1904.815	2285.778	2666.741	3047.704	3428.667
98	381.225	762.450	1143.675	1524.900	1906.125	2287.350	2668.575	3049.800	3431.025
99	381.488	762.976	1144.464	1525.952	1907.440	2288.928	2670.416	3051.904	3433.392
22.00	381.750	763.500	1145.250	1527.000	1908.750	2290.500	2672.250	3054.000	3435.750
22.01	382.013	764.026	1146.039	1528.052	1910.065	2292.078	2674.091	3056.104	3438.117
02	382.275	764.550	1146.825	1529.100	1911.375	2293.650	2675.925	3058.200	3440.475
03	382.538	765.076	1147.614	1530.152	1912.690	2295.228	2677.766	3060.304	3442.842
04	382.801	765.602	1148.403	1531.204	1914.005	2296.806	2679.607	3062.408	3445.209
05	383.064	766.128	1149.192	1532.256	1915.320	2298.384	2681.448	3064.512	3447.576
22.06	383.327	766.654	1149.981	1533.308	1916.635	2299.962	2683.289	3066.616	3449.943
07	383.590	767.180	1150.770	1534.360	1917.950	2301.540	2685.130	3068.720	3452.310
08	383.853	767.706	1151.559	1535.412	1919.265	2303.118	2686.971	3070.824	3454.677
09	384.116	768.232	1152.348	1536.464	1920.580	2304.691	2688.812	3072.928	3457.044
10	384.379	768.758	1153.137	1537.516	1921.895	2306.274	2690.653	3075.032	3459.411
22.11	384.643	769.286	1153.929	1538.572	1923.215	2307.858	2692.501	3077.144	3461.787
12	384.906	769.812	1154.718	1539.624	1924.530	2309.436	2694.342	3079.248	3464.154
13	385.170	770.340	1155.510	1540.680	1925.850	2311.020	2696.190	3081.360	3466.530
14	385.434	770.868	1156.302	1541.736	1927.170	2312.604	2698.038	3083.472	3468.906
15	385.697	771.394	1157.091	1542.788	1928.485	2314.182	2699.879	3085.576	3471.273
22.16	385.961	771.922	1157.883	1543.844	1929.805	2315.766	2701.727	3087.688	3473.649
17	386.225	772.450	1158.675	1544.900	1931.125	2317.350	2703.575	3089.800	3476.025
18	386.489	772.978	1159.467	1545.956	1932.445	2318.934	2705.423	3091.912	3478.401
19	386.753	773.506	1160.259	1547.012	1933.765	2320.518	2707.271	3094.024	3480.777
20	387.018	774.036	1161.054	1548.072	1935.090	2322.108	2709.126	3096.144	3483.162
22.21	387.282	774.564	1161.846	1549.128	1936.410	2323.692	2710.974	3098.256	3485.538
22	387.546	775.092	1162.638	1550.184	1937.730	2325.276	2712.822	3100.368	3487.914
23	387.811	775.622	1163.433	1551.244	1939.055	2326.866	2714.677	3102.488	3490.299
24	388.075	776.150	1164.225	1552.300	1940.375	2328.450	2716.525	3104.600	3492.675
25	388.340	776.680	1165.020	1553.360	1941.700	2330.040	2718.380	3106.720	3495.060
22.26	388.605	777.210	1165.815	1554.420	1943.025	2331.630	2720.235	3108.840	3497.445
27	388.869	777.738	1166.607	1555.476	1944.345	2333.214	2722.083	3110.952	3499.821
28	389.134	778.268	1167.402	1556.536	1945.670	2334.804	2723.938	3113.072	3502.206
29	389.399	778.798	1168.197	1557.597	1946.995	2336.394	2725.793	3115.192	3504.591
30	389.664	779.328	1168.992	1558.656	1948.320	2337.984	2727.648	3117.312	3506.976
22.31	389.930	779.860	1169.790	1559.720	1949.650	2339.580	2729.510	3119.440	3509.370
32	390.195	780.390	1170.585	1560.780	1950.975	2341.170	2731.365	3121.560	3511.755
33	390.460	780.920	1171.380	1561.840	1952.300	2342.760	2733.220	3123.680	3514.140
34	390.726	781.452	1172.178	1562.904	1953.630	2344.356	2735.082	3125.808	3516.534
35	390.991	781.982	1172.973	1563.964	1954.955	2345.946	2736.937	3127.928	3518.919

$B = 18$

Таблица 44 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
22.36	391.257	782.514	1173.771	1565.028	1956.285	2347.542	2738.799	3130.056	3521.313
37	391.522	783.044	1174.566	1566.088	1957.610	2349.132	2740.654	3132.176	3523.698
38	391.788	783.576	1175.364	1567.152	1958.940	2350.728	2742.516	3134.304	3526.092
39	392.054	784.108	1176.162	1568.216	1960.270	2352.324	2744.378	3136.432	3528.486
40	392.320	784.640	1176.960	1569.280	1961.600	2353.920	2746.240	3138.560	3530.880
22.41	392.586	785.172	1177.758	1570.344	1962.930	2355.516	2748.102	3140.688	3533.274
42	392.852	785.704	1178.556	1571.408	1964.260	2357.112	2749.964	3142.816	3535.668
43	393.118	786.236	1179.354	1572.472	1965.590	2358.708	2751.826	3144.944	3538.062
44	393.385	786.770	1180.155	1573.540	1966.925	2360.310	2753.695	3147.080	3540.465
45	393.651	787.302	1180.953	1574.604	1968.255	2361.906	2755.557	3149.208	3542.859
22.46	393.918	787.836	1181.754	1575.672	1969.590	2363.508	2757.426	3151.344	3545.262
47	394.184	788.368	1182.552	1576.736	1970.920	2365.104	2759.288	3153.472	3547.656
48	394.451	788.902	1183.353	1577.804	1972.255	2366.706	2761.157	3155.608	3550.059
49	394.718	789.436	1184.154	1578.872	1973.590	2368.308	2763.026	3157.744	3552.462
50	394.984	789.968	1184.952	1579.936	1974.920	2369.904	2764.888	3159.872	3554.856
22.51	395.251	790.502	1185.753	1581.004	1976.255	2371.506	2766.757	3162.008	3557.259
52	395.518	791.036	1186.554	1582.072	1977.590	2373.108	2768.626	3164.144	3559.662
53	395.785	791.570	1187.355	1583.140	1978.925	2374.710	2770.495	3166.280	3562.065
54	396.053	792.106	1188.159	1584.212	1980.265	2376.318	2772.371	3168.424	3564.477
55	396.320	792.640	1188.960	1585.280	1981.600	2377.920	2774.240	3170.560	3566.880
22.56	396.587	793.174	1189.761	1586.348	1982.935	2379.522	2776.109	3172.696	3569.283
57	396.855	793.710	1190.565	1587.420	1984.275	2381.130	2777.985	3174.840	3571.695
58	397.122	794.244	1191.366	1588.488	1985.610	2382.732	2779.854	3176.976	3574.098
59	397.390	794.780	1192.170	1589.560	1986.950	2384.340	2781.730	3179.120	3576.510
60	397.658	795.316	1192.974	1590.632	1988.290	2385.948	2783.606	3181.264	3578.922
22.61	397.925	795.850	1193.775	1591.700	1989.625	2387.550	2785.475	3183.400	3581.325
62	398.193	796.386	1194.579	1592.772	1990.965	2389.158	2787.351	3185.544	3583.737
63	398.461	796.922	1195.383	1593.844	1992.305	2390.766	2789.227	3187.688	3586.149
64	398.729	797.458	1196.187	1594.916	1993.645	2392.374	2791.103	3189.832	3588.561
65	398.997	797.994	1196.991	1595.988	1994.985	2393.982	2792.979	3191.976	3590.973
22.66	399.266	798.532	1197.798	1597.064	1996.330	2395.596	2794.862	3194.128	3593.394
67	399.534	799.068	1198.602	1598.136	1997.670	2397.204	2796.738	3196.272	3595.806
68	399.802	799.604	1199.406	1599.208	1999.010	2398.812	2798.614	3198.416	3598.218
69	400.071	800.142	1200.213	1600.284	2000.355	2400.426	2800.497	3200.568	3600.639
70	400.339	800.678	1201.017	1601.356	2001.695	2402.034	2802.373	3202.712	3603.051
22.71	400.608	801.216	1201.824	1602.432	2003.040	2403.648	2804.256	3204.864	3605.472
72	400.877	801.754	1202.631	1603.508	2004.385	2405.262	2806.139	3207.016	3607.893
73	401.146	802.292	1203.438	1604.584	2005.730	2406.876	2808.022	3209.168	3610.314
74	401.415	802.830	1204.245	1605.660	2007.075	2408.490	2809.905	3211.320	3612.735
75	401.684	803.368	1205.052	1606.736	2008.420	2410.104	2811.788	3213.472	3615.156
22.76	401.953	803.906	1205.859	1607.812	2009.765	2411.718	2813.671	3215.624	3617.577
77	402.222	804.444	1206.666	1608.888	2011.110	2413.332	2815.554	3217.776	3619.998
78	402.491	804.982	1207.473	1609.964	2012.455	2414.946	2817.434	3219.928	3622.419
79	402.761	805.522	1208.283	1611.044	2013.805	2416.566	2819.327	3222.088	3624.840
80	403.030	806.060	1209.090	1612.120	2015.150	2418.180	2821.210	3224.240	3627.270
22.81	403.300	806.600	1209.900	1613.200	2016.500	2419.800	2823.100	3226.400	3629.700
82	403.569	807.138	1210.707	1614.276	2017.845	2421.414	2824.983	3228.552	3632.121
83	403.839	807.678	1211.517	1615.356	2019.195	2423.034	2826.873	3230.712	3634.551
84	404.109	808.218	1212.327	1616.436	2020.545	2424.654	2828.763	3232.872	3636.981
85	404.379	808.758	1213.137	1617.516	2021.895	2426.274	2830.653	3235.032	3639.411

$B = 18$

Таблица 44 (продолжение)

 $m = 1.5; n = 1.75$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9
22.86	404.649	809.298	1213.947	1618.596	2023.245	2427.894	2832.543	3237.192	3641.841
87	404.919	809.838	1214.757	1619.676	2024.595	2429.514	2834.433	3239.352	3644.271
88	405.189	810.378	1215.567	1620.756	2025.945	2431.134	2836.323	3241.512	3646.701
89	405.459	810.918	1216.377	1621.836	2027.295	2432.754	2838.213	3243.672	3649.131
90	405.729	811.458	1217.187	1622.916	2028.645	2434.374	2840.103	3245.832	3651.561
22.91	406.000	812.000	1218.000	1624.000	2030.000	2436.000	2842.000	3248.000	3654.000
92	406.270	812.540	1218.810	1625.080	2031.350	2437.620	2843.890	3250.160	3656.430
93	406.541	813.082	1219.623	1626.164	2032.705	2439.246	2845.787	3252.328	3658.869
94	406.812	813.624	1220.436	1627.248	2034.060	2440.872	2847.684	3254.496	3661.308
95	407.082	814.164	1221.246	1628.328	2035.410	2442.492	2849.574	3256.656	3663.738
22.96	407.353	814.706	1222.059	1629.412	2036.765	2444.118	2851.471	3258.824	3666.177
97	407.624	815.248	1222.872	1630.496	2038.120	2445.744	2853.368	3260.992	3668.616
98	407.895	815.790	1223.685	1631.580	2039.475	2447.370	2855.265	3263.160	3671.055
99	408.166	816.332	1224.498	1632.664	2040.830	2448.996	2857.162	3265.328	3673.494
23.00	408.438	816.876	1225.314	1633.752	2042.190	2450.628	2859.066	3267.504	3675.942
23.01	408.709	817.418	1226.127	1634.836	2043.545	2452.254	2860.963	3269.672	3678.381
02	408.980	817.960	1226.940	1635.920	2044.900	2453.880	2862.860	3271.840	3680.820
03	409.252	818.504	1227.756	1637.008	2046.260	2455.512	2864.764	3274.016	3683.268
04	409.523	819.046	1228.569	1638.092	2047.615	2457.138	2866.661	3276.184	3685.707
05	409.795	819.590	1229.385	1639.180	2048.975	2458.770	2868.565	3278.360	3688.155
23.06	410.067	820.134	1230.201	1640.268	2050.335	2460.402	2870.469	3280.536	3690.603
07	410.338	820.676	1231.014	1641.352	2051.690	2462.028	2872.366	3282.704	3693.042
08	410.610	821.220	1231.830	1642.440	2053.050	2463.660	2874.270	3284.880	3695.490
09	410.882	821.764	1232.646	1643.528	2054.410	2465.292	2876.174	3287.056	3697.938
10	411.154	822.308	1233.462	1644.616	2055.720	2466.924	2878.078	3289.232	3700.386
23.11	411.427	822.854	1234.281	1645.708	2057.135	2468.562	2879.989	3291.416	3702.843
12	411.699	823.398	1235.097	1646.796	2058.495	2470.194	2881.893	3293.592	3705.291
13	411.971	823.942	1235.913	1647.884	2059.855	2471.826	2883.797	3295.768	3707.739
14	412.244	824.488	1236.732	1648.976	2061.220	2473.469	2885.708	3297.952	3710.196
15	412.516	825.032	1237.548	1650.064	2062.580	2475.093	2887.612	3300.128	3712.644
23.16	412.789	825.578	1238.367	1651.156	2063.945	2476.734	2889.523	3302.312	3715.101
17	413.061	826.122	1239.183	1652.244	2065.305	2478.366	2891.427	3304.488	3717.549
18	413.334	826.668	1240.002	1653.336	2066.670	2480.004	2893.338	3306.672	3720.006
19	413.607	827.214	1240.821	1654.428	2068.035	2481.642	2895.249	3308.856	3722.463
20	413.880	827.760	1241.640	1655.520	2069.400	2483.280	2897.160	3311.040	3724.920
23.21	414.153	828.306	1242.459	1656.612	2070.765	2484.918	2899.071	3313.224	3727.377
22	414.426	828.852	1243.278	1657.704	2072.130	2486.556	2900.982	3315.408	3729.834
23	414.699	829.398	1244.097	1658.796	2073.495	2488.194	2902.893	3317.592	3732.291
24	414.973	829.946	1244.919	1659.892	2074.865	2489.838	2904.811	3319.784	3734.757
25	415.246	830.492	1245.738	1660.984	2076.230	2491.476	2906.722	3321.968	3737.214
23.26	415.520	831.040	1246.560	1662.080	2077.600	2493.120	2908.640	3324.160	3739.680
27	415.793	831.586	1247.379	1663.172	2078.965	2494.758	2910.551	3326.344	3742.137
28	416.067	832.134	1248.201	1664.268	2080.335	2496.402	2912.469	3328.536	3744.603
29	416.341	832.682	1249.023	1665.364	2081.705	2498.046	2914.387	3330.728	3747.069
30	416.614	833.228	1249.842	1666.456	2083.070	2499.684	2916.298	3332.912	3749.526
23.31	416.888	833.776	1250.664	1667.552	2084.440	2501.328	2918.216	3335.104	3751.992
32	417.162	834.324	1251.486	1668.648	2085.810	2502.972	2920.134	3337.296	3754.458
33	417.436	834.872	1252.308	1669.744	2087.180	2504.616	2922.052	3339.488	3756.924
34	417.711	835.422	1253.133	1670.844	2088.555	2506.266	2923.977	3341.688	3759.399
35	417.985	835.970	1253.955	1671.940	2089.925	2507.910	2925.895	3343.880	3761.865

$B = 18$

Таблица 44 (продолжение)

 $m = 1.5; n = 1.75$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
23.36	418.259	836.518	1254.777	1673.036	2091.295	2509.554	2927.813	3346.072	3764.331
37	418.534	837.068	1255.602	1674.136	2092.670	2511.204	2929.738	3348.272	3766.806
38	418.808	837.616	1256.424	1675.232	2094.040	2512.848	2931.656	3350.464	3769.272
39	419.083	838.166	1257.249	1676.332	2095.415	2514.498	2933.581	3352.664	3771.747
40	419.358	838.716	1258.074	1677.432	2096.790	2516.148	2935.506	3354.864	3774.222
23.41	419.632	839.264	1258.896	1678.528	2098.160	2517.792	2937.424	3357.056	3776.688
42	419.907	839.814	1259.721	1679.628	2099.535	2519.442	2939.349	3359.256	3779.163
43	420.182	840.364	1260.546	1680.728	2100.910	2521.092	2941.274	3361.456	3781.638
44	420.457	840.914	1261.371	1681.828	2102.285	2522.742	2943.199	3363.656	3784.113
45	420.732	841.464	1262.196	1682.928	2103.660	2524.392	2945.124	3365.856	3786.588
23.46	421.008	842.016	1263.024	1684.032	2105.040	2526.048	2947.056	3368.064	3789.072
47	421.283	842.566	1263.849	1685.132	2106.415	2527.698	2948.981	3370.264	3791.547
48	421.558	843.116	1264.674	1686.232	2107.790	2529.348	2950.906	3372.464	3794.022
49	421.834	843.668	1265.502	1687.336	2109.170	2531.004	2952.838	3374.672	3796.506
50	422.109	844.218	1266.327	1688.436	2110.545	2532.654	2954.763	3376.872	3798.981
23.51	422.385	844.770	1267.155	1689.540	2111.925	2534.310	2956.695	3379.080	3801.465
52	422.661	845.322	1267.983	1690.644	2113.305	2535.966	2958.627	3381.288	3803.949
53	422.937	845.874	1268.811	1691.748	2114.685	2537.622	2960.559	3383.496	3806.433
54	423.213	846.426	1269.639	1692.852	2116.065	2539.278	2962.491	3385.704	3808.917
55	423.489	846.978	1270.467	1693.956	2117.445	2540.934	2964.423	3387.912	3811.401
23.56	423.765	847.530	1271.295	1695.060	2118.825	2542.590	2966.355	3390.120	3813.885
57	424.041	848.082	1272.123	1696.164	2120.205	2544.246	2968.287	3392.328	3816.369
58	424.317	848.634	1272.951	1697.268	2121.585	2545.902	2970.219	3394.536	3818.853
59	424.594	849.188	1273.782	1698.376	2122.970	2547.564	2972.158	3396.752	3821.346
60	424.870	849.740	1274.610	1699.480	2124.350	2549.220	2974.090	3398.960	3823.830
23.61	425.147	850.294	1275.441	1700.588	2125.735	2550.882	2976.029	3401.176	3826.323
62	425.423	850.846	1276.269	1701.692	2127.115	2552.538	2977.961	3403.384	3828.807
63	425.700	851.400	1277.100	1702.800	2128.500	2554.200	2979.900	3405.600	3831.300
64	425.977	851.954	1277.931	1703.908	2129.885	2555.862	2981.839	3407.816	3833.793
65	426.254	852.508	1278.762	1705.016	2131.270	2557.524	2983.778	3410.032	3836.286
23.66	426.531	853.062	1279.593	1706.124	2132.655	2559.186	2985.717	3412.248	3838.779
67	426.808	853.616	1280.424	1707.232	2134.040	2560.848	2987.656	3414.464	3841.272
68	427.085	854.170	1281.255	1708.340	2135.425	2562.510	2989.595	3416.680	3843.765
69	427.362	854.724	1282.086	1709.448	2136.810	2564.172	2991.534	3418.896	3846.258
70	427.639	855.278	1282.917	1710.556	2138.195	2565.834	2993.473	3421.112	3848.751
23.71	427.917	855.834	1283.751	1711.668	2139.585	2567.502	2995.419	3423.336	3851.253
72	428.194	856.388	1284.582	1712.776	2140.970	2569.164	2997.358	3425.552	3853.746
73	428.472	856.944	1285.416	1713.888	2142.360	2570.832	2999.304	3427.776	3856.248
74	428.750	857.500	1286.250	1715.000	2143.750	2572.500	3001.250	3430.000	3858.750
75	429.027	858.054	1287.081	1716.108	2145.135	2574.162	3003.189	3432.216	3861.243
23.76	429.305	858.610	1287.915	1717.220	2146.525	2575.830	3005.135	3434.440	3863.745
77	429.583	859.166	1288.749	1718.332	2147.915	2577.498	3007.081	3436.664	3866.247
78	429.861	859.722	1289.583	1719.444	2149.305	2579.166	3009.027	3438.888	3868.749
79	430.139	860.278	1290.417	1720.556	2150.695	2580.834	3010.973	3441.112	3871.251
80	430.418	860.836	1291.254	1721.672	2152.090	2582.508	3012.926	3443.344	3873.762
23.81	430.696	861.392	1292.088	1722.784	2153.480	2584.176	3014.872	3445.568	3876.264
82	430.974	861.948	1292.922	1723.896	2154.870	2585.844	3016.818	3447.792	3878.766
83	431.253	862.506	1293.759	1725.012	2156.265	2587.518	3018.771	3450.024	3881.277
84	431.531	863.062	1294.593	1726.124	2157.655	2589.186	3020.717	3452.248	3883.779
85	431.810	863.620	1295.430	1727.240	2159.050	2590.860	3022.670	3454.480	3886.290

Таблица 44 (продолжение)
 $m=1.5; n=1.75$

$B=18$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
23.86	432.089	864.178	1296.267	1728.356	2160.445	2592.534	3024.623	3456.712	3888.801
87	432.367	864.734	1297.101	1729.468	2161.835	2594.202	3026.569	3458.936	3891.303
88	432.646	865.292	1297.938	1730.584	2163.230	2595.876	3028.522	3461.168	3893.814
89	432.925	865.850	1298.775	1731.700	2164.625	2597.550	3030.475	3463.400	3896.325
90	433.204	866.408	1299.612	1732.816	2166.020	2599.224	3032.428	3465.632	3898.836
23.91	433.484	866.968	1300.452	1733.936	2167.420	2600.904	3034.388	3467.872	3901.356
92	433.763	867.526	1301.289	1735.052	2168.815	2602.578	3036.341	3470.104	3903.867
93	434.042	868.084	1302.126	1736.168	2170.210	2604.252	3038.294	3472.336	3906.378
94	434.322	868.644	1302.966	1737.288	2171.610	2605.932	3040.254	3474.576	3908.898
95	434.601	869.202	1303.803	1738.404	2173.005	2607.606	3042.207	3476.808	3911.409
23.96	434.881	869.762	1304.643	1739.524	2174.405	2609.286	3044.167	3479.048	3913.929
97	435.160	870.320	1305.480	1740.640	2175.800	2610.960	3046.120	3481.280	3916.440
98	435.440	870.880	1306.320	1741.760	2177.200	2612.640	3048.080	3483.520	3918.960
99	435.720	871.440	1307.160	1742.880	2178.600	2614.320	3050.040	3485.760	3921.480
24.00	436.000	872.000	1308.000	1744.000	2180.000	2616.000	3052.000	3488.000	3924.000

Таблица 45

ОБЪЕМ РАСКРЫТЫХ ВЫЕМОК

при $B = 18$ м; $c = 0.4$ м; $h = 0.5$ м; H от 0 до 1.50 м; $n = 1.5$;

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
0.00	5.200	10.400	15.600	20.800	26.000	31.200	36.400	41.600	46.800	
01	5.346	10.692	16.038	21.384	26.730	32.076	37.422	42.768	48.114	17.70
02	5.492	10.984	16.476	21.968	27.460	32.952	38.444	43.936	49.428	17.52
03	5.637	11.274	16.911	22.548	28.185	33.822	39.459	45.096	50.733	17.35
04	5.783	11.566	17.349	23.132	28.915	34.698	40.481	46.264	52.047	17.18
0.05	5.929	11.858	17.787	23.716	29.645	35.574	41.503	47.432	53.361	17.02
06	6.075	12.150	18.225	24.300	30.375	36.450	42.525	48.600	54.675	16.86
07	6.220	12.440	18.660	24.880	31.100	37.320	43.540	49.760	55.980	16.70
08	6.366	12.732	19.098	25.464	31.830	38.196	44.562	50.928	57.294	16.54
09	6.512	13.024	19.536	26.048	32.560	39.072	45.584	52.096	58.608	16.38
0.10	6.658	13.316	19.974	26.632	33.290	39.948	46.606	53.264	59.922	16.24
11	6.803	13.606	20.409	27.212	34.015	40.818	47.621	54.424	61.227	16.09
12	6.949	13.898	20.847	27.796	34.745	41.694	48.643	55.592	62.541	15.95
13	7.095	14.190	21.285	28.380	35.475	42.570	49.665	56.760	63.855	15.80
14	7.241	14.482	21.723	28.964	36.205	43.446	50.687	57.928	65.169	15.66
0.15	7.386	14.772	22.158	29.544	36.930	44.316	51.702	59.088	66.474	15.53
16	7.532	15.064	22.596	30.128	37.660	45.192	52.724	60.256	67.788	15.40
17	7.678	15.356	23.034	30.712	38.390	46.068	53.746	61.424	69.102	15.27
18	7.824	15.648	23.472	31.286	39.120	46.944	54.768	62.592	70.416	15.13
19	7.969	15.938	23.907	31.876	39.845	47.814	55.783	63.752	71.721	15.00
0.20	8.115	16.230	24.345	32.460	40.575	48.690	56.805	64.920	73.035	14.87
21	8.261	16.522	24.783	33.044	41.305	49.566	57.827	66.088	74.349	14.75
22	8.407	16.814	25.221	33.628	42.035	50.442	58.849	67.256	75.663	14.63
23	8.552	17.104	25.656	34.208	42.760	51.312	59.864	68.416	76.968	14.51
24	8.698	17.396	26.094	34.792	43.490	52.188	60.886	69.584	78.282	14.39
0.25	8.844	17.688	26.532	35.376	44.220	53.064	61.908	70.752	79.596	14.27
26	8.990	17.980	26.970	35.960	44.950	53.940	62.930	71.920	80.910	14.16
27	9.135	18.270	27.405	36.540	45.675	54.810	63.945	73.080	82.215	14.05
28	9.281	18.562	27.843	37.124	46.405	55.686	64.967	74.248	83.529	13.94
29	9.427	18.854	28.281	37.708	47.135	56.562	65.989	75.416	84.843	13.83
0.30	9.573	19.146	28.719	38.292	47.865	57.438	67.011	76.584	86.157	13.72
31	9.718	19.436	29.154	38.872	48.590	58.308	68.026	77.744	87.462	13.62
32	9.864	19.728	29.592	39.456	49.320	59.184	69.048	78.912	88.776	13.52
33	10.010	20.020	30.030	40.040	50.050	60.060	70.070	80.080	90.090	13.42
34	10.156	20.312	30.468	40.624	50.780	60.936	71.092	81.248	91.404	13.31

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
0.35	10.301	20.602	30.903	41.204	51.505	61.806	72.107	82.408	92.709	13.11
36	10.447	20.894	31.341	41.788	52.235	62.682	73.129	83.576	94.023	13.01
37	10.593	21.186	31.779	42.372	52.965	63.558	74.151	84.744	95.337	12.92
38	10.739	21.478	32.217	42.956	53.695	64.434	75.173	85.912	96.651	12.83
39	10.884	21.768	32.652	43.536	54.420	65.304	76.188	87.072	97.956	12.73
0.40	11.030	22.060	33.090	44.120	55.150	66.180	77.210	88.240	99.270	12.64
41	11.176	22.352	33.528	44.704	55.880	67.056	78.232	89.408	100.584	12.55
42	11.322	22.644	33.966	45.288	56.610	67.932	79.254	90.576	101.898	12.46
43	11.467	22.934	34.401	45.868	57.335	68.802	80.269	91.736	103.203	12.38
44	11.613	23.226	34.839	46.452	58.065	69.678	81.291	92.904	104.517	12.29
0.45	11.759	23.518	35.277	47.036	58.795	70.554	82.313	94.072	105.831	12.21
46	11.905	23.810	35.715	47.620	59.525	71.430	83.335	95.240	107.145	12.12
47	12.050	24.100	36.150	48.200	60.250	72.300	84.350	96.400	108.450	12.04
48	12.196	24.397	36.588	48.784	60.980	73.176	85.372	97.568	109.764	11.96
49	12.342	24.684	37.026	49.368	61.710	74.052	86.394	98.736	111.078	11.88
0.50	12.488	24.976	37.464	49.952	62.440	74.928	87.416	99.904	112.392	11.80
51	12.633	25.266	37.899	50.532	63.165	75.798	88.431	101.064	113.697	11.72
52	12.779	25.558	38.337	51.116	63.895	76.674	89.453	102.232	115.011	11.64
53	12.925	25.850	38.775	51.700	64.625	77.550	90.475	103.400	116.325	11.56
54	13.071	26.142	39.213	52.284	65.355	78.426	91.497	104.568	117.639	11.49
0.55	13.216	26.432	39.648	52.864	66.080	79.296	92.512	105.728	118.944	11.42
56	13.362	26.724	40.086	53.448	66.810	80.172	93.534	106.896	120.258	11.35
57	13.508	27.016	40.524	54.032	67.540	81.048	94.556	108.064	121.572	11.28
58	13.654	27.308	40.962	54.616	68.270	81.924	95.578	109.232	122.886	11.20
59	13.799	27.598	41.397	55.196	68.995	82.794	96.593	110.392	124.191	11.13
0.60	13.945	27.890	41.835	55.780	69.725	83.670	97.615	111.560	125.505	11.06
61	14.091	28.182	42.273	56.364	70.455	84.546	98.637	112.728	126.819	10.99
62	14.237	28.474	42.711	56.948	71.185	85.422	99.659	113.896	128.133	10.93
63	14.382	28.764	43.146	57.528	71.910	86.292	100.674	115.056	129.438	10.86
64	14.528	29.056	43.584	58.112	72.640	87.168	101.696	116.224	130.752	10.79
0.65	14.674	29.348	44.022	58.696	73.370	88.044	102.718	117.392	132.066	10.72
66	14.820	29.640	44.460	59.280	74.100	88.920	103.740	118.560	133.380	10.66
67	14.965	29.930	44.895	59.860	74.825	89.790	104.755	119.720	134.685	10.60
68	15.111	30.222	45.333	60.444	75.555	90.666	105.777	120.888	135.999	10.54
69	15.257	30.514	45.771	61.028	76.285	91.542	106.799	122.056	137.313	10.47
0.70	15.403	30.806	46.209	61.612	77.015	92.418	107.821	123.224	138.627	10.41
71	15.548	31.096	46.644	62.192	77.740	93.288	108.836	124.384	139.932	10.35
72	15.694	31.388	47.082	62.776	78.470	94.164	109.858	125.552	141.246	10.29
73	15.840	31.680	47.520	63.360	79.200	95.040	110.880	126.720	142.560	10.23
74	15.986	31.972	47.958	63.944	79.930	95.916	111.902	127.888	143.874	10.17
0.75	16.131	32.262	48.393	64.524	80.655	96.786	112.917	129.048	145.179	10.11
76	16.277	32.554	48.831	65.108	81.385	97.662	113.939	130.216	146.493	10.06
77	16.423	32.846	49.269	65.692	82.115	98.538	114.961	131.384	147.807	10.00
78	16.569	33.138	49.707	66.276	82.845	99.414	115.983	132.552	149.121	9.94
79	16.714	33.428	50.142	66.856	83.570	100.284	116.998	133.712	150.426	9.88
0.80	16.860	33.720	50.580	67.440	84.300	101.160	118.020	134.880	151.740	9.83
81	17.006	34.012	51.018	68.024	85.030	102.036	119.042	136.048	153.054	9.78
82	17.152	34.304	51.456	68.608	85.760	102.912	120.064	137.216	154.368	9.73
83	17.297	34.594	51.891	69.188	86.485	103.782	121.079	138.376	155.673	9.68
84	17.443	34.886	52.329	69.772	87.215	104.658	122.101	139.544	156.987	9.62

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $\bar{n}=1.5$

L	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
H_1+H_2										
0.85	17.589	35.178	52.767	70.356	87.945	105.534	123.123	140.712	158.301	9.57
86	17.735	35.470	53.205	70.940	88.675	106.410	124.145	141.880	159.615	9.52
87	17.880	35.760	53.640	71.520	89.400	107.880	125.160	143.040	160.920	9.46
88	18.026	36.052	54.078	72.104	90.130	108.156	126.182	144.208	162.234	9.41
89	18.172	36.344	54.516	72.688	90.860	109.032	127.204	145.376	163.548	9.36
0.90	18.318	36.636	54.954	73.272	91.590	109.908	128.226	146.544	164.862	9.32
91	18.463	36.926	55.389	73.852	92.315	110.778	129.241	147.704	166.167	9.27
92	18.609	37.218	55.827	74.436	93.045	111.654	130.263	148.872	167.481	9.22
93	18.755	37.510	56.265	75.020	93.775	112.530	131.285	150.040	168.795	9.17
94	18.901	37.802	56.703	75.604	94.505	113.406	132.307	151.208	170.109	9.12
0.95	19.046	38.092	57.138	76.184	95.230	114.276	133.322	152.368	171.414	9.07
96	19.192	38.384	57.576	76.768	95.960	115.152	134.344	153.536	172.728	9.03
97	19.338	38.676	58.014	77.352	96.690	116.028	135.366	154.704	174.042	8.98
98	19.484	38.968	58.452	77.936	97.420	116.904	136.388	155.872	175.356	8.94
99	19.629	39.258	58.887	78.516	98.145	117.774	137.403	157.032	176.661	8.89
1.00	19.775	39.550	59.325	79.100	98.875	118.650	138.425	158.200	177.975	8.85
01	19.921	39.842	59.763	79.684	99.605	119.526	139.447	159.368	179.289	8.80
02	20.067	40.134	60.201	80.268	100.335	120.402	140.469	160.536	180.603	8.76
03	20.212	40.424	60.636	80.848	101.060	121.272	141.484	161.696	181.908	8.72
04	20.358	40.716	61.074	81.432	101.790	122.148	142.506	162.864	183.222	8.68
1.05	20.504	41.008	61.512	82.016	102.520	123.024	143.528	164.032	184.536	8.63
06	20.650	41.300	61.950	82.600	103.250	123.900	144.550	165.200	185.850	8.59
07	20.795	41.590	62.385	83.180	103.975	124.770	145.565	166.360	187.155	8.55
08	20.941	41.882	62.823	83.764	104.705	125.646	146.587	167.528	188.469	8.51
09	21.087	42.174	63.261	84.348	105.435	126.522	147.609	168.696	189.783	8.47
1.10	21.233	42.466	63.699	84.932	106.165	127.398	148.631	169.864	191.097	8.43
11	21.378	42.756	64.134	85.512	106.890	128.268	149.646	171.024	192.402	8.39
12	21.524	43.048	64.572	86.096	107.620	129.144	150.668	172.192	193.716	8.35
13	21.670	43.340	65.010	86.680	108.350	130.020	151.690	173.360	195.030	8.31
14	21.816	43.632	65.448	87.264	109.080	130.896	152.712	174.528	196.344	8.27
1.15	21.961	43.922	65.883	87.844	109.805	131.766	153.727	175.688	197.649	8.23
16	22.107	44.214	66.321	88.428	110.535	132.642	154.749	176.856	198.963	8.19
17	22.253	44.506	66.759	89.012	111.265	133.518	155.771	178.024	200.277	8.15
18	22.399	44.798	67.197	89.596	111.995	134.394	156.793	179.192	201.591	8.12
19	22.544	45.088	67.632	90.176	112.720	135.264	157.808	180.352	202.896	8.08
1.20	22.690	45.380	68.070	90.760	113.450	136.140	158.830	181.520	204.210	8.05
21	22.836	45.672	68.508	91.344	114.180	137.016	159.852	182.688	205.524	8.01
22	22.982	45.964	68.946	91.928	114.910	137.892	160.874	183.856	206.838	7.97
23	23.127	46.254	69.381	92.508	115.635	138.762	161.889	185.016	208.143	7.93
24	23.273	46.546	69.819	93.092	116.365	139.638	162.911	186.184	209.457	7.90
1.25	23.419	46.838	70.257	93.676	117.095	140.514	163.933	187.352	210.771	7.86
26	23.565	47.130	70.695	94.260	117.825	141.390	164.955	188.520	212.085	7.83
27	23.710	47.420	71.130	94.840	118.550	142.260	165.970	189.680	213.390	7.80
28	23.856	47.712	71.568	95.424	119.280	143.136	166.992	190.848	214.704	7.76
29	24.002	48.004	72.006	96.008	120.010	144.012	168.014	192.016	216.018	7.73
1.30	24.148	48.296	72.444	96.592	120.740	144.888	169.036	193.184	217.332	7.70
31	24.293	48.586	72.879	97.172	121.465	145.758	170.051	194.344	218.637	7.66
32	24.439	48.878	73.317	97.756	122.195	146.634	171.073	195.512	219.951	7.63
33	24.585	49.170	73.755	98.340	122.925	147.510	172.095	196.680	221.265	7.60
34	24.731	49.462	74.193	98.924	123.655	148.386	173.117	197.848	222.579	7.56

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
1.35	24.876	49.752	74.628	99.504	124.380	149.256	174.132	199.008	223.884	7.53
36	25.022	50.044	75.066	100.088	125.110	150.132	175.154	200.176	225.198	7.50
37	25.168	50.336	75.504	100.672	125.840	151.008	176.176	200.344	226.512	7.46
38	25.314	50.628	75.942	101.256	126.570	151.884	177.198	202.512	227.826	7.44
39	25.459	50.918	76.377	101.836	127.295	152.754	178.213	203.672	229.131	7.41
1.40	25.605	51.210	76.815	102.420	128.025	153.630	179.235	204.840	230.445	7.38
41	25.751	51.502	77.253	103.004	128.755	154.506	180.257	206.008	231.759	7.35
42	25.897	51.794	77.691	103.588	129.485	155.382	181.279	207.176	233.073	7.31
43	26.042	52.084	78.126	104.168	130.210	156.252	182.294	208.336	234.378	7.28
44	26.188	52.376	78.564	104.752	130.940	157.128	183.316	209.504	235.692	7.25
1.45	26.334	52.668	79.002	105.336	131.670	158.004	184.338	210.672	237.006	7.22
46	26.480	52.960	79.440	105.920	132.400	158.880	185.360	211.840	238.320	7.20
47	26.625	53.250	79.875	106.500	133.125	159.750	186.375	213.000	239.625	7.17
48	26.771	53.542	80.313	107.084	133.855	160.625	187.397	214.168	240.939	7.14
49	26.917	53.834	80.751	107.668	134.585	161.502	188.419	215.336	242.253	7.12
1.50	27.063	54.126	81.189	108.252	135.315	162.378	189.441	216.504	243.567	7.09
51	27.208	54.416	81.624	108.832	136.040	163.248	190.456	217.664	244.872	7.06
52	27.354	54.708	82.062	109.416	136.770	164.124	191.478	218.832	246.186	7.03
53	27.500	55.000	82.500	110.000	137.500	165.000	192.500	220.000	247.500	7.00
54	27.646	55.292	82.938	110.584	138.230	165.876	193.522	221.168	248.814	6.97
1.55	27.791	55.582	83.373	111.164	138.955	166.746	194.537	222.328	250.119	6.94
56	27.937	55.874	83.811	111.748	139.685	167.622	195.559	223.496	251.433	6.91
57	28.083	56.166	84.249	112.332	140.415	168.498	196.581	224.664	252.747	6.89
58	28.229	56.458	84.686	112.916	141.145	169.374	197.603	225.832	254.061	6.86
59	28.374	56.748	85.122	113.496	141.870	170.244	198.618	226.992	255.366	6.83
1.60	28.520	57.040	85.560	114.080	142.600	171.120	199.640	228.160	256.680	6.81
61	28.666	57.332	85.998	114.664	143.330	171.996	200.662	229.328	257.994	6.78
62	28.812	57.624	86.436	115.248	144.060	172.872	201.684	230.496	259.308	6.76
63	28.957	57.914	86.871	115.828	144.785	173.742	202.699	231.656	260.613	6.73
64	29.103	58.206	87.309	116.412	145.515	174.618	203.721	232.824	261.927	6.70
1.65	29.249	58.498	87.747	116.996	146.245	175.494	204.743	233.992	263.241	6.67
66	29.395	58.790	88.185	117.580	146.975	176.370	205.765	235.160	264.555	6.65
67	29.540	59.080	88.620	118.160	147.700	177.240	206.780	236.320	265.860	6.62
68	29.686	59.372	89.058	118.744	148.430	178.116	207.802	237.488	267.174	6.60
69	29.832	59.664	89.496	119.328	149.160	178.992	208.824	238.656	268.488	6.58
1.70	29.978	59.956	89.934	119.912	149.890	179.868	209.846	239.824	269.802	6.56
71	30.123	60.246	90.369	120.492	150.615	180.738	210.861	240.984	271.107	6.53
72	30.269	60.538	90.807	121.076	151.345	181.614	211.883	242.152	272.421	6.51
73	30.415	60.830	91.245	121.660	152.075	182.490	212.905	243.320	273.735	6.49
74	30.561	61.122	91.683	122.244	152.805	183.366	213.927	244.488	275.049	6.46
1.75	30.706	61.412	92.118	122.824	153.530	184.236	214.942	245.648	276.354	6.44
76	30.852	61.704	92.556	123.408	154.260	185.112	215.964	246.816	277.688	6.41
77	30.998	61.996	92.994	123.992	154.990	185.988	216.986	247.984	278.982	6.39
78	31.144	62.288	93.432	124.576	155.720	186.864	218.008	249.152	280.296	6.37
79	31.289	62.578	93.867	125.156	156.445	187.734	219.023	250.312	281.601	6.35
1.80	31.435	62.870	94.305	125.740	157.175	188.610	220.045	251.480	282.915	6.32
81	31.581	63.162	94.743	126.324	157.905	189.486	221.067	252.648	284.229	6.30
82	31.727	63.454	95.181	126.908	158.635	190.362	222.089	253.816	285.543	6.28
83	31.872	63.744	95.616	127.488	159.360	191.232	223.104	254.976	286.848	6.26
84	32.018	64.036	96.054	128.072	160.090	192.108	224.126	256.144	288.162	6.23

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
1.85	32.164	64.328	96.492	128.666	160.820	192.984	225.148	257.312	289.476	6.21
86	32.310	64.620	96.930	129.240	161.550	193.860	226.170	258.480	290.790	6.19
87	32.455	64.910	97.365	129.820	162.275	194.730	227.185	259.640	292.095	6.17
88	32.601	65.202	97.803	130.404	163.005	195.606	228.207	260.808	293.409	6.15
89	32.747	65.494	98.241	130.988	163.735	196.482	229.229	261.976	294.723	6.13
1.90	32.893	65.786	98.679	131.572	164.465	197.358	230.251	263.144	296.037	6.10
91	33.038	66.076	99.114	132.152	165.190	198.228	231.266	264.304	297.342	6.08
92	33.184	66.368	99.552	132.736	165.920	199.104	232.288	265.472	298.656	6.06
93	33.330	66.660	99.990	133.320	166.650	199.980	233.310	266.640	299.970	6.04
94	33.476	66.952	100.428	133.904	167.380	200.856	234.332	267.808	301.284	6.02
1.95	33.621	67.242	100.863	134.484	168.105	201.726	235.347	268.968	302.589	6.00
96	33.767	67.534	101.301	135.068	168.835	202.602	236.369	270.136	303.903	5.98
97	33.913	67.826	101.739	135.652	169.565	203.478	237.391	271.304	305.217	5.96
98	34.059	68.118	102.177	136.236	170.295	204.354	238.413	272.472	306.531	5.94
99	34.204	68.408	102.612	136.816	171.020	205.224	239.428	273.632	307.836	5.92
2.00	34.350	68.700	103.050	137.400	171.750	206.100	240.450	274.800	309.150	5.90
01	34.571	69.142	103.713	138.284	172.855	207.426	241.967	276.568	311.136	5.91
02	34.793	69.586	104.379	139.172	173.965	208.758	243.551	278.344	313.137	5.93
03	35.014	70.028	105.042	140.056	175.070	210.084	245.058	280.112	315.126	5.94
04	35.237	70.474	105.711	140.948	176.185	211.422	246.659	281.896	317.133	5.95
2.05	35.460	70.920	106.380	141.840	177.300	212.760	248.220	283.680	319.140	5.97
06	35.684	71.368	107.052	142.736	178.420	214.104	249.788	285.472	321.166	5.98
07	35.907	71.814	107.721	143.628	179.535	215.444	251.349	287.256	323.163	5.99
08	36.132	72.264	108.396	144.528	180.660	216.792	252.924	289.056	325.188	6.00
09	36.357	72.714	109.071	145.428	181.785	218.142	254.499	290.856	327.213	6.02
2.10	36.583	73.166	109.749	146.332	182.915	219.498	256.081	292.664	329.247	6.03
11	36.808	73.616	110.424	147.232	184.040	220.848	257.656	294.464	331.272	6.04
12	37.035	74.070	111.105	148.140	185.175	222.210	259.245	296.280	333.315	6.06
13	37.262	74.524	111.786	149.048	186.310	223.572	260.834	298.096	335.358	6.07
14	37.490	74.980	112.470	149.960	187.450	224.940	262.430	299.920	337.410	6.08
2.15	37.717	75.434	113.151	150.868	188.585	226.302	264.019	301.736	339.453	6.10
16	37.946	75.892	113.838	151.784	189.730	227.676	265.622	303.568	341.514	6.11
17	38.175	76.350	114.525	152.700	190.875	229.050	267.225	305.400	343.575	6.12
18	38.405	76.810	115.215	153.620	192.025	230.430	268.835	307.240	345.645	6.13
19	38.634	77.268	115.902	154.536	193.170	231.804	270.438	309.072	347.706	6.14
2.20	38.865	77.730	116.595	155.460	194.325	233.190	272.055	310.920	349.785	6.16
21	39.096	78.192	117.288	156.384	195.480	234.576	273.672	312.768	351.864	6.17
22	39.328	78.656	117.984	157.312	196.640	235.968	275.296	314.624	353.952	6.18
23	39.558	79.118	118.677	158.236	197.795	237.354	276.913	316.472	356.031	6.19
24	39.792	79.584	119.376	159.168	198.960	238.752	278.544	318.336	358.125	6.20
2.25	40.025	80.050	120.075	160.100	200.125	240.150	280.175	320.200	360.225	6.22
26	40.259	80.518	120.777	161.036	201.295	241.554	281.813	322.072	362.331	6.23
27	40.492	80.984	121.476	161.968	202.460	242.952	283.444	323.936	364.428	6.24
28	40.697	81.394	122.091	162.788	203.485	244.182	284.879	325.576	366.273	6.25
29	40.962	81.924	122.886	163.848	204.810	245.772	286.734	327.696	368.658	6.26
2.30	41.198	82.396	123.594	164.792	205.990	247.188	288.386	329.584	370.782	6.27
31	41.433	82.866	124.299	165.732	207.165	248.568	289.031	331.464	372.897	6.28
32	41.670	83.340	125.010	166.680	208.350	249.020	291.650	333.360	375.030	6.29
33	41.907	83.814	125.721	167.628	209.535	251.442	293.349	335.256	377.163	6.30
34	42.145	84.290	126.435	168.580	210.725	252.870	295.015	337.160	379.300	6.31

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
2.35	42.382	84.764	127.146	169.528	211.910	254.292	296.674	339.056	381.438	6.33
36	42.621	85.242	127.863	170.484	213.105	255.726	298.347	340.968	383.589	6.34
37	42.860	85.720	128.580	171.440	214.300	257.160	300.020	342.880	385.740	6.35
38	43.100	86.200	129.300	172.400	215.500	258.600	301.700	344.800	387.900	6.36
39	43.339	86.678	130.017	173.356	216.695	260.034	303.373	346.712	390.051	6.37
2.40	43.580	87.160	130.740	174.320	217.900	261.480	305.060	348.640	392.220	6.38
41	43.821	87.642	131.463	175.284	219.105	262.926	306.747	350.568	394.389	6.39
42	44.063	88.126	132.189	176.252	220.315	264.378	308.441	352.504	396.567	6.40
43	44.304	88.608	132.912	177.216	221.520	265.824	310.128	354.432	398.736	6.41
44	44.547	89.094	133.641	178.188	222.735	267.282	311.829	356.376	400.923	6.42
2.45	44.790	89.580	134.370	179.160	223.950	268.740	313.530	358.320	403.110	6.44
46	45.034	90.068	135.102	180.136	225.170	270.204	315.238	360.272	405.306	6.45
47	45.277	90.554	135.831	181.108	226.385	271.662	316.939	362.216	407.493	6.46
48	45.522	91.044	136.566	182.088	227.610	273.132	318.654	364.176	409.698	6.47
49	45.767	91.534	137.301	183.068	228.835	274.602	320.369	366.136	411.903	6.48
2.50	46.013	92.026	138.039	184.052	230.065	276.078	322.091	368.104	414.117	6.49
51	46.258	92.516	138.774	185.032	231.290	277.548	323.806	370.064	416.322	6.50
52	46.505	93.010	139.515	186.020	232.525	279.030	325.535	372.040	418.545	6.51
53	46.752	93.504	140.256	187.008	233.760	280.512	327.264	374.016	420.768	6.52
54	47.000	94.000	141.000	188.000	235.000	282.000	329.000	376.000	423.000	6.53
2.55	47.247	94.494	141.741	188.988	236.235	283.482	330.729	377.976	425.223	6.54
56	47.496	94.992	142.488	189.984	237.480	284.976	332.472	379.968	427.464	6.54
57	47.745	95.490	143.235	190.980	238.725	286.470	334.215	381.960	429.705	6.55
58	47.995	95.990	143.985	191.980	239.975	287.970	335.965	383.960	431.955	6.56
59	48.244	96.488	144.732	192.976	241.220	289.464	337.708	385.952	434.196	6.57
2.60	48.495	96.990	145.485	193.980	242.475	290.970	339.465	387.960	436.455	6.58
61	48.746	97.492	146.238	194.984	243.730	292.476	341.222	389.968	438.714	6.59
62	48.998	97.996	146.994	195.992	244.990	293.988	342.986	391.984	440.982	6.60
63	49.249	98.498	147.747	196.996	246.245	295.494	344.743	393.992	443.241	6.61
64	49.502	99.004	148.506	198.008	247.510	297.012	346.514	396.016	445.518	6.62
2.65	49.755	99.510	149.265	199.020	248.775	298.530	348.285	398.040	447.795	6.63
66	50.009	100.018	150.027	200.036	250.045	300.054	350.063	400.072	450.081	6.64
67	50.262	100.524	150.786	201.048	251.310	301.572	351.834	402.096	452.358	6.65
68	50.517	101.034	151.551	202.068	252.585	303.102	353.619	404.136	454.653	6.66
69	50.772	101.544	152.316	203.088	253.860	304.632	355.404	406.176	456.948	6.67
2.70	51.028	102.056	153.084	204.112	255.140	306.168	357.196	408.224	459.252	6.68
71	51.283	102.566	153.849	205.132	256.415	307.698	358.981	410.264	461.547	6.68
72	51.540	103.080	154.620	206.160	257.700	309.240	360.780	412.320	463.860	6.69
73	51.797	103.594	155.391	207.188	258.985	310.782	362.579	414.376	466.173	6.70
74	52.055	104.110	156.165	208.220	260.275	312.330	364.385	416.440	468.495	6.71
2.75	52.312	104.624	156.936	209.248	261.560	313.872	366.184	418.496	470.808	6.72
76	52.571	105.142	157.713	210.284	262.855	315.426	367.997	420.568	473.139	6.73
77	52.830	105.660	158.490	211.320	264.150	316.980	369.810	422.640	475.470	6.74
78	53.090	106.180	159.270	212.360	265.450	318.540	371.630	424.720	477.810	6.75
79	53.349	106.698	160.047	213.396	266.745	320.094	373.443	426.792	480.141	6.75
2.80	53.610	107.220	160.830	214.440	268.050	321.660	375.270	428.880	482.490	6.76
81	53.871	107.742	161.613	215.484	269.355	323.226	377.097	430.968	484.839	6.77
82	54.133	108.266	162.399	216.532	270.665	324.798	378.931	433.064	487.197	6.78
83	54.394	108.788	163.182	217.576	271.970	326.364	380.758	435.152	489.546	6.79
84	54.657	109.314	163.971	218.628	273.285	327.942	382.599	437.256	491.913	6.80

Таблица 45 (продолжение)

 $B=18; c=0.4; h=0.5$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	%, коэф. откоса выемки
2.85	54.920	109.840	164.760	219.680	274.600	329.520	384.440	439.360	494.280	6.81
86	55.184	110.368	165.552	220.736	275.920	331.104	386.288	441.472	496.656	6.81
87	55.447	110.894	166.341	221.788	277.235	332.682	388.129	443.576	499.023	6.82
88	55.712	111.424	167.136	222.848	278.560	334.272	389.984	445.696	501.408	6.83
89	55.977	111.954	167.931	223.908	279.885	335.862	391.839	447.816	503.793	6.84
2.90	56.243	112.486	168.729	224.972	281.215	337.458	393.701	449.944	506.187	6.85
91	56.508	113.016	169.524	226.032	282.540	339.048	395.556	452.064	508.572	6.85
92	56.775	113.550	170.325	227.100	283.875	340.650	397.425	454.200	510.975	6.86
93	57.042	114.084	171.126	228.168	285.210	342.252	399.294	456.336	513.378	6.87
94	57.310	114.620	171.930	229.240	286.550	343.830	401.170	458.480	515.790	6.88
2.95	57.577	115.154	172.731	230.308	287.885	345.462	403.039	460.616	518.193	6.89
96	57.846	115.692	173.538	231.384	289.230	347.076	404.922	462.768	520.614	6.89
97	58.115	116.230	174.345	232.460	290.575	348.690	406.805	464.920	523.035	6.90
98	58.385	116.770	175.155	233.540	291.925	350.310	408.695	467.080	523.455	6.91
99	58.654	117.308	175.962	234.616	293.270	351.924	410.578	469.232	527.886	6.92
3.00	58.925	117.850	176.775	235.700	294.625	353.550	412.475	471.400	530.325	6.93

Таблица 46

ОБЪЕМ РАСКРЫТЫХ ВЫЕМОК

при $B=18$ м; $c=0.4$ м; $h=0.8$ м. H от 0 до 1.5 м; $n=1.5$ м;

L H_1+H_2	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
0.00	8.320	16.640	24.960	33.280	41.600	49.920	58.240	66.560	74.880	10.50
01	8.468	16.936	25.404	33.872	42.340	50.808	59.276	67.744	76.212	10.43
02	8.616	17.232	25.848	34.464	43.080	51.696	60.312	68.928	77.544	10.37
03	8.764	17.528	26.292	35.056	43.820	52.584	61.348	70.112	78.876	10.31
04	8.912	17.824	26.736	35.648	44.560	53.472	62.384	71.296	80.208	10.24
0.05	9.060	18.120	27.180	36.240	45.300	54.360	63.420	72.480	81.540	10.18
06	9.208	18.416	27.624	36.832	46.040	55.248	64.456	73.664	82.872	10.12
07	9.356	18.712	28.068	37.424	46.780	56.136	65.492	74.848	84.204	10.05
08	9.504	19.008	28.512	38.016	47.520	57.024	66.528	76.032	85.536	10.00
09	9.652	19.304	28.956	38.608	48.260	57.912	67.564	77.216	86.868	9.94
0.10	9.800	19.600	29.400	39.200	49.000	58.800	68.600	78.400	88.200	9.88
11	9.948	19.896	29.844	39.792	49.740	59.688	69.636	79.584	89.532	9.83
12	10.096	20.192	30.288	40.384	50.480	60.576	70.672	80.768	90.864	9.77
13	10.244	20.488	30.732	40.976	51.220	61.464	71.708	81.952	92.196	9.71
14	10.392	20.784	31.176	41.568	51.960	62.352	72.744	83.136	93.528	9.66
0.15	10.540	21.080	31.620	42.160	52.700	63.240	73.780	84.320	94.860	9.60
16	10.688	21.376	32.064	42.752	53.440	64.128	74.816	85.504	96.192	9.55
17	10.836	21.672	32.508	43.344	54.180	65.016	75.852	86.688	97.524	9.49
18	10.984	21.968	32.952	43.936	54.920	65.904	76.888	87.872	98.856	9.44
19	11.132	22.264	33.396	44.528	55.660	66.792	77.924	89.056	100.188	9.39
0.20	11.280	22.560	33.840	45.120	56.400	67.680	78.960	90.240	101.520	9.33
21	11.428	22.856	34.284	45.712	57.140	68.568	79.996	91.424	102.832	9.28
22	11.576	23.152	34.728	46.304	57.880	69.456	81.032	92.608	104.184	9.23
23	11.724	23.448	35.172	46.896	58.620	70.344	82.068	93.792	105.516	9.18
24	11.872	23.744	35.616	47.488	59.360	71.232	83.104	94.976	106.848	9.13
0.25	12.020	24.040	36.060	48.080	60.100	72.120	84.140	96.160	108.180	9.08
26	12.168	24.336	36.504	48.672	60.840	73.008	85.176	97.344	109.512	9.03
27	12.316	24.632	36.948	49.264	61.580	73.896	86.212	98.528	110.844	8.98
28	12.464	24.928	37.392	49.856	62.320	74.784	87.248	99.712	112.176	8.94
29	12.612	25.224	37.836	50.448	63.060	75.672	88.284	100.896	113.508	8.89
0.30	12.760	25.520	38.280	51.040	63.800	76.560	89.320	102.080	114.840	8.84
31	12.908	25.816	38.724	51.632	64.540	77.448	90.356	103.264	116.172	8.80
32	13.056	26.112	39.168	52.224	65.280	78.336	91.392	104.448	117.504	8.75
33	13.204	26.408	39.612	52.816	66.020	79.224	92.428	105.632	118.836	8.70
34	13.352	26.704	40.056	53.408	66.760	80.112	93.464	106.816	120.168	8.66

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

$\frac{E}{H_1+H_2}$	1	2	3	4	5	6	7	8	9	коэф. откоса выемки
0.35	13.500	27.000	40.500	54.000	67.500	81.000	94.500	108.000	121.500	8.62
36	13.648	27.296	40.944	54.592	68.240	81.888	95.536	109.184	122.832	8.57
37	13.796	27.592	41.388	55.184	68.983	82.786	96.572	110.368	124.164	8.51
38	13.944	27.888	41.832	55.776	69.720	83.664	97.608	111.552	125.496	8.48
39	14.092	28.184	42.276	56.368	70.460	84.552	98.644	112.736	126.828	8.44
0.40	14.240	28.480	42.720	56.960	71.200	85.440	99.680	113.920	128.160	8.40
41	14.388	28.776	43.164	57.552	71.940	86.328	100.716	115.104	129.492	8.36
42	14.536	29.072	43.608	58.144	72.680	87.216	101.752	116.288	130.824	8.32
43	14.684	29.368	44.052	58.736	73.420	88.104	102.788	117.472	132.156	8.28
44	14.832	29.664	44.496	59.328	74.160	88.992	103.824	118.656	133.488	8.24
0.45	14.980	29.960	44.940	59.920	74.900	89.880	104.860	119.840	134.820	8.20
46	15.128	30.256	45.384	60.512	75.640	90.768	105.896	121.024	136.152	8.16
47	15.276	30.552	45.828	61.104	76.380	91.656	106.932	122.208	137.484	8.12
48	15.424	30.848	46.272	61.696	77.120	92.544	107.968	123.392	138.816	8.08
49	15.572	31.144	46.716	62.288	77.860	93.432	109.004	124.576	140.148	8.04
0.50	15.720	31.440	47.160	62.880	78.600	94.320	110.040	125.760	141.480	8.00
51	15.868	31.736	47.604	63.472	79.340	95.208	111.076	126.944	142.812	7.96
52	16.016	32.032	48.048	64.064	80.080	96.096	112.112	128.128	144.144	7.91
53	16.164	32.328	48.492	64.656	80.820	96.984	113.148	129.312	145.476	7.89
54	16.312	32.624	48.936	65.248	81.560	97.872	114.184	130.496	146.808	7.85
0.55	16.460	32.920	49.380	65.840	82.300	98.760	115.220	131.680	148.140	7.81
56	16.608	33.216	49.824	66.432	83.040	99.648	116.256	132.864	149.472	7.78
57	16.756	33.512	50.268	67.024	83.780	100.536	117.292	134.048	150.804	7.74
58	16.904	33.808	50.712	67.616	84.520	101.424	118.328	135.232	152.136	7.71
59	17.052	34.104	51.156	68.208	85.260	102.312	119.364	136.416	153.468	7.67
0.60	17.200	34.400	51.600	68.800	86.000	103.200	120.400	137.600	154.800	7.64
61	17.348	34.696	52.044	69.392	86.740	104.088	121.436	138.784	156.132	7.60
62	17.496	34.992	52.488	69.984	87.480	104.976	122.472	139.968	157.464	7.57
63	17.644	35.288	52.932	70.576	88.220	105.864	123.508	141.152	158.796	7.53
64	17.792	35.584	53.376	71.168	88.960	106.752	124.544	142.336	160.128	7.50
0.65	17.940	35.880	53.820	71.760	89.700	107.640	125.580	143.520	161.460	7.47
66	18.088	36.176	54.264	72.352	90.440	108.528	126.616	144.704	162.792	7.43
67	18.236	36.472	54.708	72.944	91.180	109.416	127.652	145.888	164.124	7.40
68	18.384	36.768	55.152	73.536	91.920	110.304	128.688	147.072	165.456	7.37
69	18.532	37.064	55.596	74.128	92.660	111.192	129.724	148.256	166.788	7.34
0.70	18.680	37.360	56.040	74.720	93.400	112.080	130.760	149.440	168.120	7.30
71	18.828	37.656	56.484	75.312	94.140	112.968	131.796	150.624	169.452	7.27
72	18.976	37.952	56.928	75.904	94.880	113.856	132.832	151.808	170.784	7.24
73	19.124	38.248	57.372	76.496	95.620	114.744	133.868	152.992	172.116	7.21
74	19.272	38.544	57.816	77.088	96.360	115.632	134.904	154.176	173.448	7.18
0.75	19.420	38.840	58.260	77.680	97.100	116.520	135.940	155.360	174.780	7.15
76	19.568	39.136	58.704	78.272	97.840	117.408	136.976	156.544	176.112	7.12
77	19.716	39.432	59.148	78.864	98.580	118.296	138.012	157.728	177.444	7.09
78	19.864	39.728	59.592	79.456	99.320	119.184	139.048	158.912	178.776	7.06
79	20.012	40.024	60.036	80.048	100.060	120.072	140.084	160.096	180.108	7.03
0.80	20.160	40.320	60.480	80.640	100.800	120.960	141.120	161.280	181.440	7.00
81	20.308	40.616	60.924	81.232	101.540	121.848	142.156	162.464	182.772	6.97
82	20.456	40.912	61.368	81.824	102.280	122.736	143.192	163.648	184.104	6.94
83	20.604	41.208	61.812	82.416	103.020	123.624	144.228	164.832	185.436	6.91
84	20.752	41.504	62.256	83.008	103.760	124.512	145.264	166.016	186.768	6.89

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	кэф. откоса выемки
0.85	20.900	41.800	62.700	83.600	104.500	125.400	146.300	167.200	188.100	6.86
86	21.048	42.096	63.144	84.192	105.240	126.288	147.336	168.384	189.432	6.83
87	21.196	42.392	63.588	84.784	105.980	127.176	148.372	169.568	190.764	6.80
88	21.344	42.688	64.032	85.376	106.720	128.064	149.408	170.752	192.096	6.77
89	21.492	42.984	64.476	85.968	107.460	128.952	150.444	171.936	193.428	6.75
0.90	21.640	43.280	64.920	86.560	108.200	129.840	151.480	173.120	194.760	6.72
91	21.788	43.576	65.364	87.152	108.940	130.728	152.516	174.304	196.092	6.69
92	21.936	43.872	65.808	87.744	109.680	131.616	153.552	175.488	197.424	6.67
93	22.084	44.168	66.252	88.336	110.420	132.504	154.588	176.672	198.756	6.64
94	22.232	44.464	66.696	88.928	111.160	133.392	155.624	177.856	200.088	6.61
0.95	22.380	44.760	67.140	89.520	111.900	134.280	156.660	179.040	201.420	6.59
96	22.528	45.056	67.584	90.112	112.640	135.168	157.696	180.224	202.752	6.56
97	22.676	45.352	68.028	90.704	113.380	136.056	158.732	181.408	204.084	6.54
98	22.824	45.648	68.472	91.296	114.120	136.944	159.768	182.592	205.416	6.51
99	22.972	45.944	68.916	91.888	114.860	137.832	160.804	183.776	206.748	6.49
1.00	23.120	46.240	69.360	92.480	115.600	138.720	161.840	184.960	208.080	6.46
01	23.268	46.536	69.804	93.072	116.340	139.608	162.876	186.144	209.412	6.44
02	23.416	46.832	70.248	93.664	117.080	140.496	163.912	187.328	210.744	6.41
03	23.564	47.128	70.692	94.256	117.820	141.384	164.948	188.512	212.076	6.39
04	23.712	47.424	71.136	94.848	118.560	142.272	165.984	189.696	213.408	6.36
1.05	23.860	47.720	71.580	95.440	119.300	143.160	167.020	190.880	214.740	6.34
06	24.008	48.016	72.024	96.032	120.040	144.048	168.056	192.064	216.072	6.32
07	24.156	48.312	72.468	96.624	120.780	144.936	169.092	193.248	217.404	6.29
08	24.304	48.608	72.912	97.216	121.520	145.824	170.128	194.432	218.736	6.27
09	24.452	48.904	73.356	97.808	122.260	146.712	171.164	195.616	220.068	6.25
1.10	24.600	49.200	73.800	98.400	123.000	147.600	172.200	196.800	221.400	6.22
11	24.748	49.496	74.244	98.992	123.740	148.488	173.236	197.984	222.732	6.20
12	24.896	49.792	74.688	99.584	124.480	149.376	174.272	199.168	224.064	6.18
13	25.044	50.088	75.132	100.176	125.220	150.264	175.308	200.352	225.396	6.15
14	25.192	50.384	75.576	100.768	125.960	151.152	176.344	201.536	226.728	6.13
1.15	25.340	50.680	76.020	101.360	126.700	152.040	177.380	202.720	228.060	6.11
16	25.488	50.976	76.464	101.952	127.440	152.928	178.416	203.904	229.392	6.09
17	25.636	51.272	76.908	102.544	128.180	153.816	179.452	205.088	230.724	6.06
18	25.784	51.568	77.352	103.136	128.920	154.704	180.488	206.272	232.056	6.04
19	25.932	51.864	77.796	103.728	129.660	155.592	181.524	207.456	233.388	6.02
1.20	26.080	52.160	78.240	104.320	130.400	156.480	182.560	208.640	234.720	6.00
21	26.228	52.456	78.684	104.912	131.140	157.368	183.596	209.824	236.052	5.98
22	26.376	52.752	79.128	105.504	131.880	158.256	184.632	211.008	237.384	5.96
23	26.524	53.048	79.572	106.096	132.620	159.144	185.668	212.192	238.716	5.94
24	26.672	53.344	80.016	106.688	133.360	160.032	186.704	213.376	240.048	5.92
1.25	26.820	53.640	80.460	107.280	134.100	160.920	187.740	214.560	241.380	5.89
26	26.968	53.936	80.904	107.872	134.840	161.808	188.776	215.744	242.712	5.87
27	27.116	54.232	81.348	108.464	135.580	162.696	189.812	216.928	244.044	5.85
28	27.264	54.528	81.792	109.056	136.320	163.584	190.848	218.112	245.376	5.83
29	27.412	54.824	82.236	109.648	137.060	164.472	191.884	219.296	246.708	5.81
1.30	27.560	55.120	82.680	110.240	137.800	165.360	192.920	220.480	248.040	5.79
31	27.708	55.416	83.124	110.832	138.540	166.248	193.956	221.664	249.372	5.77
32	27.856	55.712	83.568	111.424	139.280	167.136	194.992	222.848	250.704	5.75
33	28.004	56.008	84.012	112.016	140.020	168.024	196.028	224.032	252.036	5.73
34	28.152	56.304	84.456	112.608	140.760	168.912	197.064	225.216	253.368	5.71

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	коэф. откоса выемки
1.35	28.300	56.600	84.900	113.200	141.500	169.800	198.100	226.400	254.700	5.69
36	28.448	56.896	85.344	113.792	142.240	170.688	199.136	227.584	256.032	5.68
37	28.596	57.192	85.788	114.384	142.980	171.576	200.172	228.768	257.364	5.66
38	28.744	57.488	86.232	114.976	143.720	172.464	201.208	229.952	258.696	5.64
39	28.892	57.784	86.676	115.568	144.460	173.352	202.244	231.136	260.028	5.62
1.40	29.040	58.080	87.120	116.160	145.200	174.240	203.280	232.320	261.360	5.60
41	29.188	58.376	87.564	116.752	145.940	175.128	204.316	233.504	262.692	5.58
42	29.336	58.672	88.008	117.344	146.680	176.016	205.352	234.688	264.024	5.56
43	29.484	58.968	88.452	117.936	147.420	176.904	206.388	235.872	265.356	5.54
44	29.632	59.264	88.896	118.528	148.160	177.792	207.424	237.056	266.688	5.53
1.45	29.780	59.560	89.340	119.120	148.900	178.680	208.460	238.240	268.020	5.51
46	29.928	59.856	89.784	119.712	149.640	179.568	209.496	239.424	269.352	5.49
47	30.076	60.152	90.228	120.304	150.380	180.456	210.532	240.608	270.684	5.47
48	30.224	60.448	90.672	120.896	151.120	181.344	211.568	241.792	272.016	5.45
49	30.372	60.744	91.116	121.488	151.860	182.232	212.604	242.976	273.348	5.44
1.50	30.520	61.040	91.560	122.080	152.600	183.120	213.640	244.160	274.680	5.42
51	30.668	61.336	92.004	122.672	153.340	184.008	214.676	245.344	276.012	5.40
52	30.816	61.632	92.448	123.264	154.080	184.896	215.712	246.528	277.344	5.38
53	30.964	61.928	92.892	123.856	154.820	185.784	216.748	247.712	278.676	5.37
54	31.112	62.224	93.336	124.448	155.560	186.672	217.784	248.896	280.008	5.35
1.55	31.260	62.520	93.780	125.040	156.300	187.560	218.820	250.080	281.340	5.33
56	31.408	62.816	94.224	125.632	157.040	188.448	219.856	251.264	282.672	5.32
57	31.556	63.112	94.668	126.224	157.780	189.336	220.892	252.448	284.004	5.30
58	31.704	63.408	95.112	126.816	158.520	190.224	221.928	253.632	285.336	5.28
59	31.852	63.704	95.556	127.408	159.260	191.112	222.964	254.816	286.668	5.27
1.60	32.000	64.000	96.000	128.000	160.000	192.000	224.000	256.000	288.000	5.25
61	32.148	64.296	96.444	128.592	160.740	192.888	225.036	257.184	289.332	5.23
62	32.296	64.592	96.888	129.184	161.480	193.776	226.072	258.368	290.664	5.22
63	32.444	64.888	97.332	129.776	162.220	194.664	227.108	259.552	291.996	5.20
64	32.592	65.184	97.776	130.368	162.960	195.552	228.144	260.736	293.328	5.19
1.65	32.740	65.480	98.220	130.960	163.700	196.440	229.180	261.920	294.660	5.17
66	32.888	65.776	98.664	131.552	164.440	197.328	230.216	263.104	295.992	5.15
67	33.036	66.072	99.108	132.144	165.180	198.216	231.252	264.288	297.324	5.14
68	33.184	66.368	99.552	132.736	165.920	199.104	232.288	265.472	298.656	5.12
69	33.332	66.664	99.996	133.328	166.660	199.992	233.324	266.656	299.988	5.11
1.70	33.480	66.960	100.440	133.920	167.400	200.880	234.360	267.840	301.320	5.09
71	33.628	67.256	100.884	134.512	168.140	201.768	235.396	269.024	302.652	5.08
72	33.776	67.552	101.328	135.104	168.880	202.656	236.432	270.208	303.984	5.06
73	33.924	67.848	101.772	135.696	169.620	203.544	237.468	271.392	305.316	5.05
74	34.072	68.144	102.216	136.288	170.360	204.432	238.504	272.576	306.648	5.03
1.75	34.220	68.440	102.660	136.880	171.100	205.320	239.540	273.760	307.980	5.01
76	34.368	68.736	103.104	137.472	171.840	206.208	240.576	274.944	309.312	5.00
77	34.516	69.032	103.548	138.064	172.580	207.096	241.612	276.128	310.644	4.99
78	34.664	69.328	103.992	138.656	173.320	207.984	242.648	277.312	311.976	4.97
79	34.812	69.624	104.436	139.248	174.060	208.872	243.684	278.496	313.308	4.96
1.80	34.960	69.920	104.880	139.840	174.800	209.760	244.720	279.680	314.640	4.94
81	35.108	70.216	105.324	140.432	175.540	210.648	245.756	280.864	315.972	4.93
82	35.256	70.512	105.768	141.024	176.280	211.536	246.792	282.048	317.304	4.91
83	35.404	70.808	106.212	141.616	177.020	212.424	247.828	283.232	318.636	4.90
84	35.552	71.104	106.656	142.208	177.760	213.312	248.864	284.416	319.968	4.88

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
1.85	35.700	71.400	107.100	142.800	178.500	214.200	249.900	285.600	321.300	4.87
86	35.848	71.696	107.544	143.392	179.240	215.088	250.936	286.784	322.632	4.86
87	35.996	71.992	107.988	143.984	179.980	215.976	251.972	287.968	323.964	4.84
88	36.144	72.288	108.432	144.576	180.720	216.864	253.008	289.152	325.296	4.83
89	36.292	72.584	108.876	145.168	181.460	217.752	254.044	290.336	326.628	4.81
1.90	36.440	72.880	109.320	145.760	182.200	218.640	255.080	291.520	327.960	4.80
91	36.588	73.176	109.764	146.352	182.940	219.528	256.116	292.704	329.292	4.79
92	36.736	73.472	110.208	146.944	183.680	220.416	257.152	293.888	330.624	4.77
93	36.884	73.768	110.652	147.536	184.420	221.304	258.188	295.072	331.956	4.76
94	37.032	74.064	111.096	148.128	185.160	222.192	259.224	296.256	333.288	4.75
1.95	37.180	74.360	111.540	148.720	185.900	223.080	260.260	297.440	334.620	4.73
96	37.328	74.656	111.984	149.312	186.640	223.968	261.296	298.624	335.952	4.72
97	37.476	74.952	112.428	149.904	187.380	224.856	262.332	299.808	337.284	4.71
98	37.624	75.248	112.872	150.496	188.120	225.744	263.368	300.992	338.616	4.69
99	37.772	75.544	113.316	151.088	188.860	226.632	264.404	302.176	339.948	4.68
2.00	37.920	75.840	113.760	151.680	189.600	227.520	265.440	303.360	341.280	4.67
01	38.158	76.316	114.474	152.632	190.790	228.948	267.106	305.264	343.422	4.68
02	38.397	76.794	115.191	153.588	191.985	230.382	268.779	307.176	345.573	4.70
03	38.636	77.272	115.908	154.544	193.180	231.816	270.452	309.088	347.724	4.71
04	38.876	77.752	116.628	155.504	194.380	233.256	272.132	311.008	349.884	4.73
2.05	39.116	78.232	117.348	156.464	195.580	234.696	273.812	312.928	352.044	4.74
06	39.357	78.714	118.071	157.428	196.785	236.142	275.499	314.856	354.213	4.75
07	39.598	79.196	118.794	158.392	197.990	237.588	277.186	316.784	356.382	4.77
08	39.840	79.680	119.520	159.360	199.200	239.040	278.880	318.720	358.560	4.78
09	40.082	80.164	120.246	160.328	200.410	240.492	280.574	320.656	360.738	4.80
2.10	40.325	80.650	120.975	161.300	201.625	241.950	282.275	322.600	362.925	4.81
11	40.568	81.136	121.704	162.272	202.840	243.408	283.976	324.544	365.112	4.82
12	40.812	81.624	122.436	163.248	204.060	244.872	285.684	326.496	367.308	4.84
13	41.056	82.112	123.168	164.224	205.280	246.336	287.392	328.448	369.504	4.86
14	41.301	82.602	123.903	165.204	206.505	247.806	289.107	330.408	371.709	4.87
2.15	41.546	83.092	124.638	166.184	207.730	249.276	290.822	332.368	373.914	4.88
16	41.792	83.584	125.376	167.168	208.960	250.752	292.544	334.336	376.128	4.89
17	42.038	84.076	126.114	168.152	210.190	252.228	294.266	336.304	378.342	4.90
18	42.285	84.570	126.855	169.140	211.425	253.710	295.995	338.280	380.565	4.92
19	42.532	85.064	127.596	170.128	212.660	255.192	297.724	340.256	382.788	4.93
2.20	42.780	85.560	128.340	171.120	213.900	256.680	299.460	342.240	385.020	4.95
21	43.028	86.056	129.084	172.112	215.140	258.168	301.196	344.224	387.252	4.96
22	43.277	86.554	129.831	173.108	216.385	259.662	302.939	346.216	389.493	4.97
23	43.526	87.052	130.578	174.104	217.630	261.156	304.682	348.208	391.734	4.99
24	43.776	87.552	131.328	175.104	218.880	262.656	306.432	350.208	393.984	5.00
2.25	44.026	88.052	132.078	176.104	220.130	264.156	308.182	352.208	396.234	5.01
26	44.277	88.554	132.831	177.108	221.385	265.682	309.939	354.216	398.493	5.03
27	44.528	89.056	133.584	178.112	222.640	267.168	311.696	356.224	400.752	5.04
28	44.780	89.560	134.340	179.120	223.900	268.680	313.460	358.240	403.020	5.05
29	45.032	90.064	135.096	180.128	225.160	270.192	315.224	360.256	405.288	5.06
2.30	45.285	90.570	135.855	181.140	226.425	271.710	316.995	362.280	407.565	5.08
31	45.538	91.076	136.614	182.152	227.690	273.228	318.766	364.304	409.842	5.09
32	45.792	91.584	137.376	183.168	228.960	274.752	320.544	366.336	412.128	5.10
33	46.046	92.092	138.138	184.184	230.230	276.276	322.322	368.368	414.414	5.11
34	46.301	92.602	138.903	185.204	231.505	277.806	324.107	370.408	416.709	5.13

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9	коэф. откоса выемки
2.35	46.556	93.112	139.668	186.224	232.780	279.336	325.892	372.448	419.004	5.14
36	46.812	93.624	140.436	187.248	234.060	280.872	327.684	374.496	421.308	5.15
37	47.068	94.136	141.204	188.272	235.340	282.408	329.476	376.544	423.612	5.16
38	47.325	94.650	141.975	189.300	236.625	283.950	331.275	378.600	425.925	5.18
39	47.582	95.164	142.746	190.328	237.910	285.492	333.074	380.656	428.238	5.19
2.40	47.840	95.680	143.520	191.360	239.200	287.040	334.880	382.720	430.560	5.20
41	48.098	96.196	144.294	192.392	240.490	288.588	336.686	384.784	432.882	5.21
42	48.357	96.714	145.071	193.428	241.785	290.142	338.499	386.856	435.213	5.22
43	48.616	97.232	145.848	194.464	243.080	291.696	340.312	388.928	437.544	5.24
44	48.876	97.752	146.628	195.504	244.380	293.256	342.132	391.008	439.884	5.25
2.45	49.136	98.272	147.408	196.544	245.680	294.816	343.952	393.088	442.224	5.26
46	49.397	98.794	148.191	197.588	246.985	296.382	345.779	395.176	444.573	5.27
47	49.658	99.316	148.974	198.632	248.290	297.948	347.606	397.264	446.922	5.28
48	49.920	99.840	149.760	199.680	249.600	299.520	349.440	399.360	449.280	5.29
49	50.182	100.364	150.546	200.728	250.910	301.092	351.274	401.456	451.638	5.30
2.50	50.445	100.890	151.335	201.780	252.225	302.670	353.115	403.560	454.005	5.32
51	50.708	101.416	152.124	202.832	253.540	304.248	354.956	405.664	456.372	5.33
52	50.972	101.944	152.916	203.883	254.860	305.832	356.804	407.776	458.748	5.34
53	51.236	102.472	153.708	204.944	256.180	307.416	358.652	409.888	461.124	5.35
54	51.501	103.002	154.503	206.004	257.505	309.006	360.507	412.008	463.509	5.36
2.55	51.766	103.532	155.298	207.064	258.830	310.596	362.362	414.128	465.894	5.37
56	52.032	104.064	156.096	208.128	260.160	312.192	364.224	416.256	468.288	5.38
57	52.298	104.596	156.894	209.192	261.490	313.788	366.086	418.384	470.682	5.40
58	52.565	105.130	157.695	210.260	262.825	315.390	367.955	420.520	473.085	5.41
59	52.832	105.664	158.496	211.328	264.160	316.992	369.824	422.656	475.488	5.42
2.60	53.100	106.200	159.300	212.400	265.500	318.600	371.700	424.800	477.900	5.43
61	53.368	106.736	160.104	213.472	266.840	320.208	373.576	426.944	480.312	5.44
62	53.637	107.274	160.911	214.548	268.185	321.822	375.459	429.096	482.733	5.45
63	53.906	107.812	161.718	215.624	269.530	323.436	377.342	431.248	485.154	5.46
64	54.176	108.352	162.528	216.704	270.880	325.056	379.232	433.408	487.584	5.47
2.65	54.446	108.892	163.338	217.784	272.230	326.676	381.122	435.568	490.014	5.48
66	54.717	109.434	164.151	218.868	273.585	328.302	383.019	437.736	492.453	5.49
67	54.988	109.976	164.964	219.952	274.940	329.928	384.916	439.904	494.892	5.50
68	55.260	110.520	165.780	221.040	276.300	331.560	386.820	442.080	497.340	5.51
69	55.532	111.064	166.596	222.128	277.660	333.192	388.724	444.256	499.788	5.52
2.70	55.805	111.610	167.415	223.220	279.025	334.830	390.635	446.440	502.245	5.53
71	56.078	112.156	168.234	224.312	280.390	336.468	392.546	448.624	504.702	5.55
72	56.352	112.704	169.056	225.408	281.760	338.112	394.464	450.816	507.168	5.56
73	56.626	113.252	169.878	226.504	283.130	339.756	396.382	453.008	509.634	5.57
74	56.901	113.802	170.703	227.604	284.505	341.406	398.307	455.208	512.109	5.58
2.75	57.176	114.352	171.528	228.704	285.880	343.056	400.232	457.408	514.584	5.59
76	57.452	114.904	172.356	229.808	287.260	344.712	402.164	459.616	517.068	5.60
77	57.728	115.456	173.184	230.912	288.640	346.368	404.096	461.824	519.552	5.61
78	58.005	116.010	174.015	232.020	290.025	348.030	406.035	464.040	522.045	5.62
79	58.282	116.564	174.846	233.128	291.410	349.692	407.974	466.256	524.538	5.63
2.80	58.560	117.120	175.680	234.240	292.800	351.360	409.920	468.480	527.040	5.64
81	58.838	117.676	176.514	235.352	294.190	353.028	411.866	470.704	529.542	5.65
82	59.117	118.234	177.351	236.468	295.585	354.702	413.819	472.936	532.053	5.66
83	59.396	118.792	178.188	237.584	296.980	356.376	415.772	475.168	534.564	5.67
84	59.676	119.352	179.028	238.704	298.380	358.056	417.732	477.408	537.084	5.68

Таблица 46 (продолжение)

 $B=18; c=0.4; h=0.8$ $n=1.5$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
2.85	59.956	119.912	179.868	239.824	299.780	359.736	419.692	479.648	539.604	5.69
86	60.237	120.474	180.711	240.948	301.185	361.422	421.659	481.896	542.133	5.70
87	60.518	121.036	181.554	242.072	302.590	363.108	423.626	484.144	544.662	5.70
88	60.800	121.600	182.400	243.200	304.000	364.800	425.600	486.400	547.200	5.71
89	61.082	122.164	183.246	244.328	305.410	366.492	427.574	488.656	549.738	5.72
2.90	61.365	122.730	184.095	245.460	306.825	368.190	429.555	490.920	552.285	5.73
91	61.648	123.296	184.944	246.592	308.240	369.838	431.536	493.184	554.832	5.74
92	61.932	123.864	185.796	247.728	309.660	371.592	433.524	495.956	557.388	5.75
93	62.216	124.432	186.648	248.834	311.080	373.296	435.512	497.728	559.944	5.76
94	62.501	125.002	187.503	250.004	312.505	375.006	437.507	500.008	562.509	5.77
2.95	62.786	125.572	188.358	251.144	313.930	376.716	439.502	502.288	565.074	5.78
96	63.072	126.144	189.216	252.288	315.360	378.432	441.504	504.576	567.648	5.79
97	63.358	126.716	190.074	253.432	316.790	380.148	443.508	506.864	570.222	5.80
98	63.645	127.290	190.935	254.580	318.225	381.870	445.515	509.160	572.805	5.81
99	63.932	127.864	191.796	255.728	319.660	383.592	447.524	511.456	575.388	5.82
3.00	64.220	128.440	192.660	256.880	321.100	385.320	449.540	513.760	577.980	5.93

Таблица 47

ОБЪЕМЫ РАСКРЫТЫХ ВЫЕМОК

при $B=18$ м; $c=0.4$ м; $h=1.0$ Н от 0 до 1.5 м; $n=1.5$;

L H_1+H_2	1	2	3	4	5	6	7	8	9	%, коэф. откоса выемки
0.00	10.400	20.800	31.200	41.600	52.000	62.400	72.800	83.200	93.000	8.10
01	10.550	21.100	31.650	42.200	52.750	63.300	73.850	84.400	94.950	8.06
02	10.699	21.398	32.097	42.796	53.495	64.194	74.893	85.592	96.291	8.02
03	10.849	21.698	32.547	43.396	54.245	65.094	75.943	86.792	97.641	7.98
04	10.998	21.996	32.994	43.992	54.990	65.988	76.986	87.984	98.982	7.94
0.05	11.148	22.296	33.444	44.592	55.740	66.888	78.036	89.184	100.332	7.90
06	11.297	22.594	33.891	45.188	56.485	67.782	79.079	90.376	101.673	7.86
07	11.447	22.894	34.341	45.788	57.235	68.682	80.129	91.576	103.023	7.83
08	11.596	23.192	34.788	46.384	57.980	69.576	81.172	92.768	104.364	7.79
09	11.746	23.492	35.238	46.984	58.730	70.476	82.222	93.968	105.714	7.75
0.10	11.895	23.790	35.685	47.580	59.475	71.370	83.265	95.160	107.055	7.71
11	12.045	24.090	36.135	48.180	60.225	72.270	84.315	96.360	108.405	7.68
12	12.194	24.388	36.582	48.776	60.970	73.164	85.358	97.552	109.746	7.64
13	12.344	24.688	37.032	49.376	61.720	74.064	86.408	98.752	111.096	7.61
14	12.493	24.986	37.479	49.972	62.465	74.958	87.451	99.944	112.437	7.57
0.15	12.643	25.286	37.929	50.572	63.215	75.858	88.501	101.144	113.787	7.53
16	12.792	25.584	38.376	51.168	63.960	76.752	89.544	102.336	115.128	7.50
17	12.942	25.884	38.826	51.768	64.710	77.652	90.594	103.536	116.478	7.47
18	13.091	26.182	39.273	52.364	65.455	78.546	91.637	104.728	117.819	7.43
19	13.241	26.482	39.723	52.964	66.205	79.446	92.687	105.928	119.169	7.40
0.20	13.390	26.780	40.170	53.560	66.950	80.340	93.730	107.120	120.510	7.36
21	13.540	27.080	40.620	54.160	67.700	81.240	94.780	108.320	121.860	7.33
22	13.689	27.378	41.067	54.756	68.445	82.134	95.823	109.512	123.201	7.30
23	13.839	27.678	41.517	55.356	69.195	83.034	96.873	110.712	124.551	7.26
24	13.988	27.976	41.964	55.952	69.940	83.928	97.916	111.904	125.892	7.23
0.25	14.138	28.276	42.414	56.552	70.690	84.828	98.966	113.104	127.242	7.20
26	14.287	28.574	42.861	57.148	71.435	85.722	100.009	114.296	128.583	7.17
27	14.437	28.874	43.311	57.748	72.185	86.622	101.059	115.496	129.933	7.14
28	14.586	29.172	43.758	58.344	72.930	87.516	102.102	116.688	131.274	7.11
29	14.736	29.472	44.208	58.944	73.680	88.416	103.152	117.888	132.624	7.07
0.30	14.885	29.770	44.655	59.540	74.425	89.310	104.195	119.080	133.965	7.04
31	15.035	30.070	45.105	60.140	75.175	90.210	105.245	120.280	135.315	7.01
32	15.184	30.368	45.552	60.736	75.920	91.104	106.288	121.472	136.656	6.98
33	15.334	30.668	46.002	61.336	76.670	92.004	107.338	122.672	138.006	6.95
34	15.483	30.966	46.449	61.932	77.415	92.898	108.381	123.864	139.347	6.92

Таблица 47 (продолжение)

 $B=18; c=0.4; h=1.0$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
0.35	15.633	31.266	46.899	62.532	78.165	93.798	109.431	125.064	140.697	6.89
36	15.782	31.564	47.346	63.128	78.910	94.692	110.474	126.256	142.038	6.86
37	15.932	31.864	47.796	63.728	79.660	95.592	111.524	127.456	143.388	6.84
38	16.081	32.162	48.243	64.324	80.405	96.486	112.567	128.648	144.729	6.81
39	16.231	32.462	48.693	64.924	81.155	97.386	113.617	129.848	146.079	6.78
0.40	16.380	32.760	49.140	65.520	81.900	98.280	114.660	131.040	147.420	6.75
41	16.530	33.060	49.590	66.120	82.650	99.180	115.710	132.240	148.770	6.72
42	16.679	33.358	50.037	66.716	83.395	100.074	116.753	133.432	150.111	6.69
43	16.829	33.658	50.487	67.316	84.145	100.974	117.803	134.632	151.461	6.67
44	16.978	33.956	50.934	67.912	84.890	101.868	118.846	135.824	152.082	6.64
0.45	17.128	34.256	51.384	68.512	85.640	102.768	119.896	137.024	154.152	6.61
46	17.277	34.554	51.831	69.108	86.385	103.662	120.939	138.216	155.493	6.59
47	17.427	34.854	52.281	69.708	87.135	104.562	121.989	139.416	156.843	6.56
48	17.576	35.152	52.728	70.304	87.880	105.456	123.032	140.608	158.184	6.53
49	17.726	35.452	53.178	70.904	88.630	106.356	124.082	141.808	159.534	6.51
0.50	17.875	35.750	53.625	71.500	89.375	107.250	125.125	143.000	160.875	6.48
51	18.025	36.050	54.075	72.100	90.125	108.150	126.175	144.200	162.225	6.45
52	18.174	36.348	54.522	72.696	90.870	109.044	127.218	145.392	163.566	6.43
53	18.324	36.648	54.972	73.296	91.620	109.944	128.268	146.592	164.916	6.40
54	18.473	36.946	55.419	73.892	92.365	110.838	129.311	147.784	166.257	6.38
0.55	18.623	37.246	55.869	74.492	93.115	111.738	130.361	148.984	167.607	6.35
56	18.772	37.544	56.316	75.088	93.860	112.632	131.404	150.176	168.948	6.33
57	18.922	37.844	56.766	75.688	94.610	113.532	132.454	151.376	170.298	6.30
58	19.071	38.142	57.213	76.284	95.355	114.426	133.497	152.568	171.639	6.28
59	19.221	38.442	57.663	76.884	96.105	115.326	134.547	153.768	172.989	6.25
0.60	19.370	38.740	58.110	77.480	96.850	116.220	135.590	154.960	174.330	6.23
61	19.520	39.040	58.560	78.080	97.600	117.120	136.640	156.160	175.680	6.21
62	19.669	39.338	59.007	78.676	98.345	118.014	137.683	157.352	177.021	6.18
63	19.819	39.638	59.457	79.276	99.095	118.914	138.733	158.552	178.371	6.16
64	19.968	39.936	59.904	79.872	99.840	119.808	139.776	159.744	179.712	6.14
0.65	20.118	40.236	60.354	80.472	100.590	120.708	140.826	160.944	181.062	6.11
66	20.267	40.534	60.801	81.068	101.335	121.602	141.869	162.136	182.403	6.09
67	20.417	40.834	61.251	81.668	102.085	122.502	142.919	163.336	183.753	6.07
68	20.566	41.132	61.698	82.264	102.830	123.396	143.962	164.528	185.094	6.04
69	20.716	41.432	62.148	82.864	103.580	124.296	145.012	165.728	186.444	6.02
0.70	20.865	41.730	62.595	83.460	104.325	125.190	146.055	166.920	187.785	6.00
71	21.015	42.030	63.045	84.060	105.075	126.090	147.105	168.120	189.135	5.98
72	21.164	42.328	63.492	84.656	105.820	126.984	148.148	169.312	190.476	5.96
73	21.314	42.628	63.942	85.256	106.570	127.884	149.198	170.512	191.826	5.93
74	21.463	42.926	64.389	85.852	107.315	128.778	150.241	171.704	193.167	5.91
0.75	21.613	43.226	64.839	86.452	108.065	129.678	151.291	172.904	194.517	5.89
76	21.762	43.524	65.286	87.048	108.810	130.572	152.334	174.096	195.858	5.87
77	21.912	43.824	65.736	87.648	109.560	131.472	153.384	175.296	197.208	5.85
78	22.061	44.122	66.183	88.244	110.305	132.366	154.427	176.488	198.549	5.83
79	22.211	44.422	66.633	88.844	111.055	133.266	155.477	177.688	199.899	5.81
0.80	22.260	44.720	67.080	89.440	111.800	134.160	156.520	178.880	201.240	5.79
81	22.510	45.020	67.530	90.040	112.550	135.060	157.570	180.080	202.590	5.77
82	22.659	45.318	67.977	90.636	113.295	135.954	158.613	181.272	203.931	5.74
83	22.809	45.618	68.427	91.236	114.045	136.854	159.663	182.472	205.281	5.72
84	22.958	45.916	68.874	91.832	114.790	137.748	160.706	183.664	206.622	5.70

$B=18; c=0.4; h=1.0$

Таблица 47 (продолжение)

 $n=1.5$

$H_1+H_2 \backslash L$	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
0.85	23.108	46.216	69.324	92.432	115.540	138.648	161.756	184.864	207.972	5.68
86	23.257	46.514	69.771	93.028	116.285	139.542	162.799	186.056	209.313	5.66
87	23.407	46.814	70.221	93.628	117.035	140.442	163.849	187.256	210.663	5.64
88	23.556	47.112	70.668	94.224	117.780	141.336	164.892	188.448	212.004	5.63
89	23.706	47.412	71.118	94.824	118.530	142.236	165.942	189.648	213.354	5.61
0.90	23.855	47.710	71.565	95.420	119.275	143.130	166.985	190.840	214.695	5.59
91	24.005	48.010	72.015	96.020	120.025	144.030	168.035	192.040	216.041	5.57
92	24.154	48.308	72.462	96.616	120.770	144.924	169.078	193.232	217.386	5.55
93	24.304	48.608	72.912	97.216	121.520	145.824	170.128	194.432	218.736	5.53
94	24.453	48.906	73.359	97.812	122.265	146.718	171.171	195.624	220.077	5.51
0.95	24.603	49.206	73.809	98.412	123.015	147.618	172.221	196.824	221.427	5.49
96	24.752	49.504	74.256	99.008	123.760	148.512	173.264	198.016	222.768	5.47
97	24.902	49.804	74.706	99.608	124.510	149.412	174.314	199.216	224.118	5.45
98	25.051	50.102	75.153	100.204	125.255	150.306	175.357	200.408	225.449	5.44
99	25.201	50.402	75.603	100.804	126.005	151.206	176.407	201.608	226.800	5.42
1.00	25.350	50.700	76.050	101.400	126.750	152.100	177.450	202.800	228.150	5.40
01	25.500	51.000	76.500	102.000	127.500	153.000	178.500	204.000	229.500	5.38
02	25.649	51.298	76.947	102.596	128.245	153.894	179.543	205.192	230.841	5.36
03	25.799	51.598	77.397	103.196	128.995	154.794	180.593	206.392	232.191	5.35
04	25.948	51.896	77.844	103.792	129.740	155.688	181.636	207.584	233.532	5.33
1.05	26.098	52.196	78.294	104.392	130.490	156.588	182.686	208.784	234.882	5.31
06	26.247	52.494	78.741	104.988	131.235	157.482	183.729	209.976	236.223	5.29
07	26.397	52.794	79.191	105.588	131.985	158.382	184.779	211.176	237.573	5.28
08	26.546	53.092	79.638	106.184	132.730	159.276	185.822	212.368	238.914	5.26
09	26.696	53.392	80.088	106.784	133.480	160.176	186.872	213.568	240.264	5.24
1.10	26.845	53.690	80.535	107.380	134.225	161.070	187.915	214.760	241.605	5.23
11	26.995	53.990	80.985	107.980	134.975	161.970	188.965	215.960	242.955	5.21
12	27.144	54.288	81.432	108.576	135.720	162.864	190.008	217.152	244.296	5.19
13	27.294	54.588	81.882	109.176	136.470	163.764	191.058	218.352	245.646	5.18
14	27.443	54.886	82.329	109.772	137.215	164.658	192.101	219.544	246.987	5.16
1.15	27.593	55.186	82.779	110.372	137.965	165.558	193.151	220.744	248.337	5.14
16	27.742	55.484	83.226	110.968	138.710	166.452	194.194	221.936	249.678	5.13
17	27.892	55.784	83.676	111.568	139.460	167.352	195.244	223.136	251.028	5.11
18	28.041	56.082	84.123	112.164	140.205	168.246	196.287	224.328	252.369	5.09
19	28.191	56.382	84.573	112.764	140.955	169.146	197.337	225.528	253.719	5.08
1.20	28.340	56.680	85.020	113.360	141.700	170.040	198.380	226.720	255.060	5.06
21	28.490	56.980	85.470	113.960	142.450	170.940	199.430	227.920	256.410	5.05
22	28.639	57.278	85.917	114.556	143.195	171.834	200.473	229.112	257.751	5.03
23	28.789	57.578	86.367	115.156	143.945	172.734	201.523	230.312	259.101	5.02
24	28.938	57.876	86.814	115.752	144.690	173.628	202.566	231.504	260.442	5.00
1.25	29.088	58.176	87.264	116.352	145.440	174.528	203.616	232.704	261.792	4.98
26	29.237	58.474	87.711	116.948	146.185	175.422	204.659	233.896	263.133	4.97
27	29.387	58.774	88.161	117.548	146.935	176.322	205.709	235.096	264.483	4.95
28	29.536	59.072	88.608	118.144	147.680	177.216	206.752	236.288	265.824	4.94
29	29.686	59.372	89.058	118.744	148.430	178.116	207.802	237.488	267.174	4.92
1.30	29.835	59.670	89.505	119.340	149.175	179.010	208.845	238.680	268.515	4.91
31	29.985	59.970	89.955	119.940	149.925	179.910	209.895	239.880	269.865	4.89
32	30.134	60.268	90.402	120.536	150.670	180.804	210.938	241.072	271.206	4.88
33	30.284	60.568	90.852	121.136	151.420	181.704	211.988	242.272	272.556	4.86
34	30.433	60.866	91.299	121.732	152.165	182.598	213.031	243.464	273.897	4.85

Таблица 47 (продолжение)

 $B=18; c=0.4; h=1.0$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
1.35	30.583	61.166	91.749	122.332	152.915	183.498	214.081	244.664	275.247	4.84
36	30.732	61.464	92.196	122.928	153.660	184.392	215.124	245.856	276.588	4.82
37	30.882	61.764	92.646	123.528	154.410	185.252	216.174	247.056	277.938	4.81
38	31.031	62.062	93.093	124.124	155.155	186.186	217.217	248.248	279.279	4.79
39	31.181	62.362	93.543	124.724	155.905	187.086	218.267	249.448	280.629	4.78
1.40	31.330	62.660	93.990	125.320	156.650	187.980	219.310	250.640	281.970	4.76
41	31.480	62.960	94.440	125.920	157.400	188.880	220.360	251.840	283.320	4.75
42	31.629	63.258	94.887	126.516	158.145	189.774	221.403	253.032	284.661	4.74
43	31.779	63.558	95.337	127.116	158.895	190.674	222.453	254.232	286.011	4.72
44	31.928	63.856	95.784	127.712	159.640	191.568	223.496	255.424	287.352	4.71
1.45	32.078	64.156	96.234	128.312	160.390	192.468	224.546	256.624	288.702	4.70
46	32.227	64.454	96.681	128.908	161.135	193.362	225.588	257.816	290.043	4.68
47	32.377	64.754	97.131	129.508	161.885	194.262	226.631	259.016	291.393	4.67
48	32.526	65.052	97.578	130.104	162.630	195.156	227.682	260.208	292.734	4.66
49	32.676	65.352	98.028	130.704	163.380	196.056	228.732	261.408	294.084	4.64
1.50	32.825	65.650	98.475	131.300	164.125	196.950	229.775	262.600	295.425	4.63
51	32.975	65.950	98.925	131.900	164.875	197.850	230.825	263.800	296.775	4.62
52	33.124	66.248	99.372	132.496	165.620	198.744	231.868	264.992	298.116	4.60
53	33.274	66.548	99.822	133.096	166.370	199.544	232.918	266.192	299.466	4.59
54	33.423	66.846	100.269	133.692	167.115	200.538	233.961	267.384	300.807	4.58
1.55	33.573	67.146	100.719	134.292	167.865	201.438	235.011	268.584	302.157	4.56
56	33.722	67.444	101.166	134.888	168.610	202.332	236.054	269.776	303.498	4.55
57	33.872	67.744	101.616	135.488	169.360	203.232	237.104	270.976	304.848	4.54
58	34.021	68.042	102.063	136.084	170.105	204.126	238.147	272.168	306.189	4.53
59	34.171	68.342	102.513	136.684	170.855	205.026	239.197	273.368	307.539	4.51
1.60	34.320	68.640	102.960	137.280	171.600	205.920	240.240	274.560	308.880	4.50
61	34.470	68.940	103.410	137.880	172.350	206.820	241.290	275.760	310.230	4.49
62	34.619	69.238	103.857	138.476	173.095	207.714	242.333	276.952	311.571	4.48
63	34.769	69.538	104.307	139.076	173.845	208.614	243.383	278.152	312.921	4.46
64	34.918	69.836	104.754	139.672	174.590	209.508	244.426	279.344	314.262	4.45
1.65	35.068	70.136	105.204	140.272	175.340	210.408	245.476	280.544	315.612	4.44
66	35.217	70.434	105.651	140.868	176.085	211.302	246.519	281.736	316.953	4.43
67	35.367	70.734	106.101	141.468	176.835	212.202	247.569	282.935	318.303	4.41
68	35.516	71.032	106.548	142.064	177.580	213.096	248.612	284.128	319.644	4.40
69	35.666	71.332	106.998	142.664	178.330	213.996	249.662	285.328	320.994	4.39
1.70	35.815	71.630	107.445	143.260	179.075	214.890	250.705	286.520	322.335	4.38
71	35.965	71.930	107.895	143.860	179.825	215.790	251.755	287.720	323.685	4.37
72	36.114	72.228	108.342	144.456	180.570	216.684	252.798	288.912	325.026	4.35
73	36.264	72.528	108.792	145.056	181.320	217.584	253.848	290.112	326.376	4.34
74	36.413	72.826	109.239	145.652	182.065	218.478	254.891	291.304	327.717	4.33
1.75	36.563	73.126	109.689	146.252	182.815	219.378	255.941	292.504	329.067	4.32
76	36.712	73.424	110.136	146.848	183.560	220.272	256.984	293.696	330.408	4.31
77	36.862	73.724	110.586	147.448	184.310	221.172	258.034	294.896	331.758	4.30
78	37.011	74.022	111.033	148.044	185.055	222.066	259.077	296.088	333.099	4.29
79	37.161	74.322	111.483	148.644	185.805	222.966	260.127	297.288	334.449	4.27
1.80	37.310	74.620	111.930	149.240	186.550	223.860	261.170	298.480	335.790	4.26
81	37.460	74.920	112.380	149.840	187.300	224.760	262.220	299.680	337.140	4.25
82	37.609	75.218	112.827	150.436	188.045	225.654	263.263	300.872	338.481	4.24
83	37.759	75.518	113.277	151.036	188.795	226.554	264.313	302.072	339.831	4.23
84	37.908	75.816	113.724	151.632	189.540	227.448	265.356	303.264	341.172	4.22

Таблица 47 (продолжение)

 $B=18; c=0.4; h=1.0$ $n=1.5$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
1.85	38.058	76.116	114.174	152.232	190.290	228.348	266.406	304.464	342.522	4.21
86	38.207	76.414	114.621	152.828	191.035	229.242	267.449	305.656	343.863	4.20
87	38.357	76.714	115.071	153.428	191.785	230.142	268.499	306.856	345.213	4.19
88	38.506	77.012	115.518	154.024	192.530	231.036	269.542	308.048	346.554	4.18
89	38.656	77.312	115.968	154.624	193.280	231.936	270.592	309.248	347.904	4.16
1.90	38.805	77.610	116.415	155.220	194.025	232.830	271.635	310.440	349.245	4.15
91	38.955	77.910	116.865	155.820	194.775	233.730	272.685	311.640	350.595	4.14
92	39.104	78.208	117.312	156.416	195.520	234.624	273.728	312.832	351.936	4.13
93	39.254	78.508	117.762	157.016	196.270	235.524	274.778	314.032	353.286	4.12
94	39.403	78.806	118.209	157.612	197.015	236.418	275.821	315.224	354.627	4.11
1.95	39.553	79.106	118.659	158.212	197.765	237.318	276.871	316.424	355.977	4.10
96	39.702	79.404	119.106	158.808	198.510	238.212	277.914	317.616	357.318	4.09
97	39.852	79.704	119.555	159.408	199.260	239.112	278.964	318.816	358.608	4.08
98	40.001	80.002	120.003	160.004	200.005	240.006	280.007	320.008	360.009	4.07
99	40.151	80.302	120.453	160.604	200.755	240.906	281.057	321.208	361.359	4.06
2.00	40.300	80.600	120.900	161.200	201.500	241.800	282.100	322.400	362.700	4.05
01	40.550	81.100	121.650	162.200	202.750	243.300	283.850	324.400	364.950	4.06
02	40.800	81.600	122.400	163.200	204.000	244.800	285.600	326.400	367.200	4.08
03	41.051	82.102	123.153	164.204	205.255	246.306	287.357	328.408	369.459	4.09
04	41.302	82.604	123.906	165.298	206.510	247.812	289.114	330.416	371.718	4.11
2.05	41.554	83.108	124.662	166.216	207.770	249.324	290.878	332.432	373.986	4.12
06	41.806	83.612	125.418	167.224	209.030	250.836	292.642	334.448	376.254	4.14
07	42.059	84.118	126.177	168.236	210.295	252.354	294.413	336.472	378.531	4.15
08	42.312	84.624	126.936	169.248	211.560	253.872	296.184	338.496	380.808	4.17
09	42.566	85.132	127.698	170.264	212.830	255.396	297.962	340.528	383.094	4.18
2.10	42.820	85.640	128.460	171.280	214.100	256.920	299.740	342.560	385.380	4.20
11	43.075	86.150	129.225	172.300	215.375	258.450	301.525	344.600	387.675	4.21
12	43.330	86.660	129.990	173.320	216.650	259.980	303.310	346.640	389.970	4.22
13	43.586	87.172	130.758	174.344	217.930	261.516	305.102	348.688	392.274	4.24
14	43.842	87.684	131.526	175.368	219.210	263.052	306.894	350.736	394.578	4.25
2.15	44.099	88.198	132.297	176.396	220.495	264.594	308.693	352.792	396.891	4.26
16	44.356	88.712	133.068	177.424	221.780	266.136	310.492	354.848	399.204	4.28
17	44.614	89.228	133.842	178.456	223.070	267.684	312.298	356.912	401.526	4.29
18	44.872	89.744	134.616	179.488	224.360	269.232	314.104	358.976	403.848	4.31
19	45.131	90.262	135.393	180.524	225.655	270.786	315.917	361.048	406.179	4.32
2.20	45.390	90.780	136.170	181.560	226.950	272.340	317.730	363.120	408.510	4.33
21	45.650	91.300	136.950	182.600	228.250	273.900	319.550	365.200	410.850	4.35
22	45.910	91.820	137.730	183.640	229.550	275.460	321.370	367.280	413.190	4.36
23	46.171	92.342	138.513	184.684	230.855	277.026	323.197	369.368	415.539	4.37
24	46.432	92.864	139.296	185.728	232.160	278.592	325.024	371.456	417.888	4.39
2.25	46.694	93.388	140.082	186.776	233.470	280.164	326.858	373.552	420.246	4.40
26	46.956	93.912	140.868	187.824	234.780	281.736	328.692	375.648	422.604	4.41
27	47.219	94.438	141.657	188.876	236.095	283.314	330.533	377.752	424.971	4.43
28	47.482	94.964	142.446	189.928	237.410	284.892	332.374	379.856	427.338	4.44
29	47.746	95.492	143.238	190.984	238.730	286.476	334.222	381.968	429.714	4.45
2.30	48.010	96.020	144.030	192.040	240.050	288.060	336.070	384.080	432.090	4.46
31	48.275	96.550	144.825	193.100	241.375	289.650	337.925	386.200	434.475	4.48
32	48.540	97.080	145.620	194.160	242.700	291.240	339.780	388.320	436.860	4.49
33	48.806	97.612	146.418	195.224	244.030	292.836	341.642	390.448	439.254	4.50
34	49.072	98.144	147.216	196.288	245.360	294.432	343.504	392.576	441.648	4.52

Таблица 47 (продолжение)

 $B=78; c=0.4; h=1.0$ $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	% коэф. откоса выемки
2.35	49.339	98.678	148.017	197.356	246.695	296.034	345.373	394.712	444.051	4.53
36	49.606	99.212	148.818	198.424	248.030	297.636	347.242	396.848	446.454	4.54
37	49.874	99.748	149.622	199.496	249.370	299.244	349.118	398.992	448.866	4.55
38	50.142	100.284	150.426	200.568	250.710	300.852	350.994	401.136	451.278	4.57
39	50.411	100.822	151.233	201.644	252.055	302.466	352.877	403.288	453.699	4.58
2.40	50.680	101.360	152.040	202.720	253.400	304.080	354.760	405.440	456.120	4.59
41	50.950	101.900	152.850	203.800	254.750	305.700	356.650	407.600	458.550	4.60
42	51.220	102.440	153.660	204.880	256.100	307.320	358.540	409.760	460.980	4.62
43	51.491	102.982	154.473	205.964	257.455	308.946	360.437	411.928	463.419	4.63
44	51.762	103.524	155.286	207.048	258.810	310.572	362.334	414.096	465.858	4.64
2.45	52.034	104.068	156.102	208.136	260.170	312.204	364.238	416.272	468.306	4.65
46	52.306	104.612	156.918	209.224	261.530	313.836	366.142	418.448	470.754	4.66
47	52.579	105.158	157.737	210.316	262.895	315.474	368.053	420.632	473.211	4.67
48	52.852	105.704	158.556	211.408	264.260	317.112	369.964	422.816	475.668	4.69
49	53.126	106.252	159.378	212.504	265.630	318.756	371.882	425.008	478.134	4.70
2.50	53.400	106.800	160.200	213.600	267.000	320.400	373.800	427.200	480.600	4.71
51	53.675	107.350	161.025	214.700	268.375	322.050	375.725	429.400	483.075	4.72
52	53.950	107.900	161.850	215.800	269.750	323.700	377.650	431.600	485.550	4.73
53	54.226	108.452	162.678	216.904	271.130	325.356	379.582	433.808	488.034	4.75
54	54.502	109.004	163.506	218.008	272.510	327.012	381.514	436.016	490.518	4.76
2.55	54.779	109.558	164.337	219.116	273.895	328.674	383.453	438.232	493.011	4.77
56	55.056	110.112	165.168	220.224	275.280	330.336	385.392	440.448	495.504	4.78
57	55.334	110.668	166.002	221.336	276.670	332.004	387.338	442.672	498.006	4.79
58	55.612	111.224	166.836	222.448	278.060	333.672	389.284	444.896	500.508	4.80
59	55.891	111.782	167.673	223.564	279.455	335.346	391.237	447.128	503.019	4.81
2.60	56.170	112.340	168.510	224.680	280.850	337.020	393.190	449.360	505.530	4.83
61	56.450	112.900	169.350	225.800	282.240	338.700	395.150	451.600	508.050	4.84
62	56.730	113.460	170.190	226.920	283.650	340.380	397.110	453.840	510.570	4.85
63	57.011	114.022	171.033	228.044	285.055	342.066	399.077	456.088	513.099	4.86
64	57.292	114.584	171.876	229.168	286.460	343.752	401.044	458.336	515.628	4.87
2.65	57.574	115.148	172.722	230.296	287.870	345.444	403.018	460.592	518.166	4.88
66	57.856	115.712	173.568	231.424	289.280	347.136	404.992	462.848	520.704	4.89
67	58.139	116.278	174.417	232.556	290.695	348.834	406.973	465.112	523.251	4.90
68	58.422	116.844	175.266	233.688	292.110	350.532	408.954	467.376	525.798	4.91
69	58.706	117.412	176.118	234.824	293.530	352.236	410.942	469.648	528.354	4.93
2.70	58.990	117.980	176.970	235.964	294.950	353.940	412.930	471.920	530.910	4.94
71	59.275	118.550	177.825	237.100	296.375	355.650	414.925	474.200	533.475	4.95
72	59.560	119.120	178.680	238.240	297.800	357.360	416.920	476.480	536.040	4.96
73	59.846	119.692	179.538	239.384	299.230	359.076	418.922	478.768	538.614	4.97
74	60.132	120.264	180.396	240.528	300.660	360.792	420.924	481.056	541.188	4.98
2.75	60.419	120.838	181.257	241.676	302.095	362.514	422.933	483.352	543.771	4.99
76	60.706	121.412	182.118	242.824	303.530	364.236	424.942	485.648	546.354	5.00
77	60.994	121.988	182.982	243.976	304.970	365.964	426.958	487.952	548.946	5.01
78	61.282	122.564	183.846	245.128	306.410	367.692	428.974	490.256	551.538	5.02
79	61.571	123.142	184.713	246.284	307.855	369.426	430.997	492.568	554.139	5.03
2.80	61.860	123.720	185.580	247.440	309.300	371.160	433.020	494.880	556.740	5.04
81	62.150	124.300	186.450	248.600	310.750	372.900	435.050	497.200	559.350	5.05
82	62.440	124.880	187.320	249.760	312.200	374.640	437.080	499.520	561.960	5.06
83	62.731	125.462	188.193	250.924	313.655	376.386	439.117	501.848	564.579	5.07
84	63.022	126.044	189.066	252.088	315.110	378.132	441.154	504.176	567.198	5.08

$B=18; c=0.4; h=1.0$

Таблица 47 (продолжение)

 $n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
2.85	63.314	126.628	189.942	253.256	316.570	379.884	443.198	506.512	569.826	5.09
86	63.606	127.212	190.818	254.424	318.030	381.636	445.242	508.848	572.454	5.10
87	63.899	127.798	191.697	255.596	319.495	383.394	447.293	511.192	575.091	5.11
88	64.192	128.384	192.576	256.768	320.960	385.152	449.344	513.536	577.728	5.12
89	64.486	128.972	193.458	257.944	322.430	386.916	451.402	515.888	580.374	5.13
2.90	64.780	129.560	194.340	259.120	323.900	388.680	453.460	518.240	583.020	5.14
91	65.075	130.150	195.225	260.300	325.375	390.450	455.525	520.600	585.675	5.15
92	65.370	130.740	196.110	261.480	326.850	392.220	457.590	522.960	588.330	5.16
93	65.666	131.332	196.998	262.664	328.330	393.996	459.662	525.328	590.994	5.17
94	65.962	131.924	197.886	263.848	329.810	395.772	461.734	527.696	593.658	5.18
2.95	66.259	132.518	198.777	265.036	331.295	397.554	463.813	530.072	596.331	5.19
96	66.556	133.112	199.668	266.224	332.780	399.336	465.892	532.448	599.004	5.20
97	66.854	133.708	200.562	267.416	334.270	401.124	467.978	534.832	601.686	5.21
98	67.152	134.304	201.456	268.608	335.760	402.912	470.064	537.216	604.368	5.22
99	67.451	134.902	202.353	269.804	337.255	404.706	472.157	539.608	607.059	5.23
3.00	67.750	135.500	203.250	271.000	338.750	406.500	474.250	542.000	609.750	5.24

Таблица 48

ОБЪЕМЫ РАСКРЫТЫХ ВЫЕМОК

при $B=18$ м; $c=0.4$ м; $h=1.2$ м; H от 0 до 1.5 м; $n=1.5$;

L H_1+H_3	1	2	3	4	5	6	7	8	9	× коэф. откоса выемки
0.00	12.480	24.960	37.440	49.920	62.400	74.880	87.360	99.840	112.320	6.50
01	12.631	25.262	37.893	50.524	63.155	75.786	88.417	101.048	113.679	6.47
02	12.782	25.564	38.346	51.128	63.910	76.692	89.474	102.256	115.038	6.45
03	12.933	25.866	38.799	51.732	64.665	77.548	90.531	103.464	116.397	6.42
04	13.084	26.168	39.252	52.336	65.420	78.504	91.588	104.672	117.756	6.39
0.05	13.235	26.470	39.705	52.940	66.175	79.410	92.645	105.880	119.115	6.37
06	13.386	26.772	40.158	53.544	66.930	80.316	93.702	107.088	120.474	6.34
07	13.537	27.074	40.611	54.148	67.685	81.222	94.759	108.296	121.833	6.32
08	13.688	27.376	41.064	54.752	68.440	82.128	95.816	109.504	123.192	6.29
09	13.839	27.678	41.517	55.356	69.195	83.034	96.873	110.712	124.551	6.27
0.10	13.990	27.980	41.970	55.960	69.950	83.940	97.930	111.920	125.910	6.24
11	14.141	28.282	42.423	56.564	70.705	84.846	98.987	113.128	127.269	6.22
12	14.292	28.584	42.876	57.168	71.460	85.752	100.044	114.336	128.628	6.19
13	14.443	28.886	43.329	57.772	72.215	86.658	101.101	115.544	129.987	6.17
14	14.594	29.188	43.782	58.376	72.970	87.564	102.158	116.752	131.346	6.14
0.15	14.745	29.490	44.235	58.980	73.725	88.470	103.215	117.960	132.705	6.12
16	14.896	29.792	44.688	59.584	74.480	89.376	104.272	119.168	134.064	6.09
17	15.047	30.094	45.141	60.188	75.235	90.282	105.329	120.376	135.423	6.07
18	15.198	30.396	45.594	60.792	75.990	91.188	106.386	121.584	136.782	6.05
19	15.349	30.698	46.047	61.396	76.745	92.094	107.443	122.792	138.141	6.02
0.20	15.500	31.000	46.500	62.000	77.500	93.000	108.500	124.000	139.500	6.00
21	15.651	31.302	46.953	62.604	78.255	93.906	109.557	125.208	140.859	5.98
22	15.802	31.604	47.406	63.208	79.010	94.812	110.614	126.416	142.218	5.95
23	15.953	31.906	47.859	63.812	79.765	95.718	111.671	127.624	143.577	5.93
24	16.104	32.208	48.312	64.416	80.520	96.624	112.728	128.832	144.936	5.91
0.25	16.255	32.510	48.765	65.020	81.275	97.530	113.785	130.040	146.295	5.89
26	16.406	32.812	49.218	65.624	82.030	98.436	114.842	131.248	147.654	5.86
27	16.557	33.114	49.671	66.228	82.785	99.342	115.899	132.456	149.013	5.84
28	16.708	33.416	50.124	66.832	83.540	100.248	116.956	133.664	150.372	5.82
29	16.859	33.718	50.577	67.436	84.295	101.154	118.013	134.872	151.731	5.80
0.30	17.010	34.020	51.030	68.040	85.050	102.060	119.070	136.080	153.090	5.78
31	17.161	34.322	51.483	68.644	85.805	102.966	120.127	137.288	154.449	5.76
32	17.312	34.624	51.936	69.248	86.560	103.872	121.184	138.496	155.808	5.74
33	17.463	34.926	52.389	69.852	87.315	104.778	122.241	139.704	157.167	5.71
34	17.614	35.228	52.842	70.456	88.070	105.684	123.298	140.912	158.526	5.69

$B=18; c=0.4; h=1.2$

Таблица 48 (продолжение)

 $n=1.5;$

L H_1+H_2	1	2	3	4	5	6	7	8	9	з коэф. откоса выемки
0.35	17.765	35.530	53.295	71.060	88.825	106.590	124.355	142.120	159.885	5.67
36	17.916	35.832	53.748	71.664	89.580	107.496	125.412	143.328	161.244	5.65
37	18.067	36.134	54.201	72.268	90.335	108.402	126.469	144.536	162.603	5.63
38	18.218	36.436	54.654	72.872	91.090	109.308	127.526	145.744	163.962	5.61
39	18.369	36.738	55.107	73.476	91.845	110.214	128.583	146.952	165.321	5.59
0.40	18.520	37.040	55.560	74.080	92.600	111.120	129.640	148.160	166.680	5.57
41	18.671	37.342	56.013	74.684	93.355	112.026	130.697	149.368	168.039	5.55
42	18.822	37.644	56.466	75.288	94.110	112.932	131.754	150.576	169.398	5.53
43	18.973	37.946	56.919	75.892	94.865	113.838	132.811	151.784	170.757	5.51
44	19.124	38.248	57.372	76.496	95.620	114.744	133.868	152.992	172.116	5.49
0.45	19.275	38.550	57.825	77.100	96.375	115.650	134.925	154.200	173.475	5.47
46	19.426	38.852	58.278	77.704	97.130	116.556	135.982	155.408	174.834	5.45
47	19.577	39.154	58.731	78.308	97.885	117.462	137.039	156.616	176.193	5.44
48	19.728	39.456	59.184	78.912	98.640	118.368	138.096	157.824	177.552	5.42
49	19.879	39.758	59.637	79.516	99.395	119.274	139.153	159.032	178.911	5.40
0.50	20.030	40.060	60.090	80.120	100.150	120.180	140.210	160.240	180.270	5.38
51	20.181	40.362	60.543	80.724	100.905	121.086	141.267	161.448	181.629	5.36
52	20.332	40.664	60.996	81.328	101.660	121.992	142.324	162.656	182.988	5.34
53	20.483	40.966	61.449	81.932	102.415	122.898	143.381	163.864	184.347	5.32
54	20.634	41.268	61.902	82.536	103.170	123.804	144.438	165.072	185.706	5.31
0.55	20.785	41.570	62.355	83.140	103.925	124.710	145.495	166.280	187.065	5.29
56	20.936	41.872	62.808	83.744	104.680	125.616	146.552	167.488	188.424	5.27
57	21.087	42.174	63.261	84.348	105.435	126.522	147.609	168.696	189.783	5.25
58	21.238	42.476	63.714	84.952	106.190	127.428	148.666	169.904	191.142	5.23
59	21.389	42.778	64.167	85.556	106.945	128.334	149.723	171.112	192.501	5.22
0.60	21.540	43.080	64.620	86.160	107.700	129.240	150.780	172.320	193.860	5.20
61	21.691	43.382	65.073	86.764	108.455	130.146	151.837	173.528	195.219	5.18
62	21.842	43.684	65.526	87.368	109.210	131.052	152.894	174.736	196.578	5.17
63	21.993	43.986	65.979	87.972	109.965	131.958	153.951	175.944	197.937	5.15
64	22.144	44.288	66.432	88.576	110.720	132.864	155.008	177.152	199.296	5.13
0.65	22.295	44.590	66.885	89.180	111.475	133.770	156.065	178.360	200.655	5.11
66	22.446	44.892	67.338	89.784	112.230	134.676	157.122	179.568	202.014	5.10
67	22.597	45.194	67.791	90.388	112.985	135.582	158.179	180.776	203.373	5.08
68	22.748	45.496	68.244	90.992	113.740	136.488	159.236	181.984	204.732	5.06
69	22.899	45.798	68.697	91.596	114.495	137.394	160.293	183.192	206.091	5.05
0.70	23.050	46.100	69.150	92.200	115.250	138.300	161.350	184.400	207.450	5.03
71	23.201	46.402	69.603	92.804	116.005	139.206	162.407	185.608	208.809	5.02
72	23.352	46.704	70.056	93.408	116.760	140.112	163.464	186.816	210.168	5.00
73	23.503	47.006	70.509	94.012	117.515	141.018	164.521	188.024	211.527	4.98
74	23.654	47.308	70.962	94.616	118.270	141.924	165.578	189.232	212.886	4.97
0.75	23.805	47.610	71.415	95.220	119.025	142.830	166.635	190.440	214.245	4.95
76	23.956	47.912	71.868	95.824	119.780	143.736	167.692	191.648	215.604	4.94
77	24.107	48.214	72.321	96.428	120.535	144.642	168.749	192.856	216.963	4.92
78	24.258	48.516	72.774	97.032	121.290	145.548	169.806	194.064	218.322	4.91
79	24.409	48.818	73.227	97.636	122.045	146.454	170.863	195.272	219.681	4.89
0.80	24.560	49.120	73.680	98.240	122.800	147.360	171.920	196.480	221.040	4.88
81	24.711	49.422	74.133	98.844	123.555	148.266	172.977	197.688	222.399	4.86
82	24.862	49.724	74.586	99.448	124.310	149.172	174.034	198.896	223.758	4.84
83	25.013	50.026	75.039	100.052	125.065	150.078	175.091	200.104	225.117	4.83
84	25.164	50.328	75.492	100.656	125.820	150.984	176.148	201.312	226.476	4.81

Таблица 48 (продолжение)

 $B=18; c=0.4; h=1.2$ $n=1.5;$

L $H_1 + H_2$	1	2	3	4	5	6	7	8	9	к коэф. откоса выемка
0.85	25.315	50.630	75.945	101.260	126.575	151.890	177.205	202.520	227.835	4.80
86	25.466	50.932	76.398	101.864	127.330	152.796	178.262	203.728	229.194	4.79
87	25.617	51.234	76.851	102.468	128.085	153.702	179.319	204.936	230.553	4.77
88	25.768	51.536	77.304	103.072	128.840	154.608	180.376	206.144	231.912	4.76
89	25.919	51.838	77.757	103.676	129.595	155.514	181.433	207.352	233.271	4.74
0.90	26.070	52.140	78.210	104.280	130.350	156.420	182.490	208.560	234.630	4.73
91	26.221	52.442	78.663	104.884	131.105	157.326	183.547	209.768	235.989	4.71
92	26.372	52.744	79.116	105.488	131.860	158.232	184.604	210.976	237.348	4.70
93	26.523	53.046	79.569	106.092	132.615	159.138	185.661	212.184	238.707	4.68
94	26.674	53.348	80.022	106.696	133.370	160.044	186.718	213.392	240.066	4.67
0.95	26.825	52.650	80.475	107.300	134.125	160.950	187.775	214.600	241.425	4.66
96	26.976	53.952	80.928	107.904	134.880	161.856	188.832	215.808	242.784	4.64
97	27.127	54.254	81.381	108.508	135.635	162.762	189.889	217.016	244.143	4.63
98	27.278	54.556	81.834	109.112	136.390	163.668	190.946	218.224	245.502	4.62
99	27.429	54.858	82.287	109.716	137.145	164.574	192.003	219.432	246.861	4.60
1.00	27.580	55.160	82.740	110.320	137.900	165.480	193.060	220.640	248.220	4.59
01	27.731	55.462	83.193	110.924	138.655	166.386	194.117	221.848	249.579	4.57
02	27.882	55.764	83.646	111.528	139.410	167.292	195.174	223.056	250.938	4.56
03	28.033	56.066	84.099	112.132	140.165	168.198	196.231	224.264	252.297	4.55
04	28.184	56.368	84.552	112.736	140.920	169.104	197.288	225.472	253.656	4.53
1.05	28.335	56.670	85.005	113.340	141.675	170.010	198.345	226.680	255.015	4.52
06	28.486	56.972	85.458	113.944	142.430	170.916	199.402	227.888	256.374	4.51
07	28.637	57.274	85.911	114.548	143.185	171.822	200.459	229.096	257.733	4.50
08	28.788	57.576	86.364	115.152	143.940	172.728	201.516	230.304	259.092	4.48
09	28.939	57.878	86.817	115.756	144.695	173.634	202.573	231.512	260.451	4.47
1.10	29.090	58.180	87.270	116.360	145.450	174.540	203.630	232.720	261.810	4.46
11	29.241	58.482	87.723	116.964	146.205	175.446	204.687	233.928	263.169	4.44
12	29.392	58.784	88.176	117.568	146.960	176.352	205.744	235.136	264.528	4.43
13	29.543	59.086	88.629	118.172	147.715	177.258	206.801	236.344	265.887	4.42
14	29.694	59.388	89.082	118.776	148.470	178.164	207.858	237.552	267.246	4.41
1.15	29.845	59.690	89.535	119.380	149.225	179.070	208.915	238.760	268.605	4.40
16	29.996	59.992	89.988	119.984	149.980	179.976	209.972	239.968	269.964	4.38
17	30.147	60.294	90.441	120.588	150.735	180.882	211.029	241.176	271.323	4.37
18	30.298	60.596	90.894	121.192	151.490	181.788	212.086	242.384	272.682	4.36
19	30.449	60.898	91.347	121.796	152.245	182.694	213.143	243.592	274.041	4.35
1.20	30.600	61.200	91.800	122.400	153.000	183.600	214.200	244.800	275.400	4.33
21	30.751	61.502	92.253	123.004	153.755	184.506	215.257	246.008	276.759	4.32
22	30.902	61.804	92.706	123.608	154.510	185.412	216.314	247.216	278.118	4.31
23	31.053	62.106	93.159	124.212	155.265	186.318	217.371	248.424	279.477	4.30
24	31.204	62.408	93.612	124.816	156.020	187.224	218.428	249.632	280.836	4.29
1.25	31.355	62.710	94.065	125.420	156.775	188.130	219.485	250.840	282.195	4.27
26	31.506	63.012	94.518	126.024	157.530	189.036	220.542	252.048	283.554	4.26
27	31.657	63.314	94.971	126.628	158.285	189.942	221.599	253.256	284.913	4.25
28	31.808	63.616	95.424	127.232	159.040	190.848	222.656	254.464	286.272	4.24
29	31.959	63.918	95.877	127.836	159.795	191.754	223.713	255.672	287.631	4.23
1.30	32.110	64.220	96.330	128.440	160.550	192.660	224.770	256.880	288.990	4.22
31	32.261	64.522	96.783	129.044	161.305	193.566	225.827	258.088	290.349	4.20
32	32.412	64.824	97.236	129.648	162.060	194.472	226.884	259.296	291.708	4.19
33	32.563	65.126	97.689	130.252	162.815	195.378	227.941	260.504	293.067	4.18
34	32.714	65.428	98.142	130.856	163.570	196.284	228.998	261.712	294.426	4.17

Таблица 48 (продолжение)

 $B=18; c=0.4; h=1.2$ $n=1.5;$

L H_1+H_2	1	2	3	4	5	6	7	8	9	% коэф. откоса выемки
1.35	32.865	65.730	98.595	131.460	164.325	197.190	230.055	262.920	295.785	4.16
36	33.016	66.032	99.048	132.064	165.080	198.096	231.112	264.128	297.144	4.15
37	33.167	66.334	99.501	132.668	165.835	199.002	232.169	265.336	298.503	4.14
38	33.318	66.636	99.954	133.272	166.590	199.908	233.226	266.544	299.862	4.13
39	33.469	66.938	100.407	133.876	167.345	200.814	234.283	267.752	301.221	4.12
1.40	33.620	67.240	100.860	134.480	168.100	201.720	235.340	268.960	302.580	4.11
41	33.771	67.542	101.313	135.084	168.855	202.626	236.397	270.168	303.939	4.09
42	33.922	67.844	101.766	135.688	169.610	203.532	237.454	271.376	305.298	4.08
43	34.073	68.146	102.219	136.292	170.365	204.438	238.511	272.584	306.657	4.07
44	34.224	68.448	102.672	136.896	171.120	205.344	239.568	273.792	308.016	4.06
1.45	34.375	68.750	103.125	137.500	171.875	206.250	240.625	275.000	309.375	4.05
46	34.526	69.052	103.578	138.104	172.630	207.156	241.682	276.208	310.734	4.04
47	34.677	69.354	104.031	138.708	173.385	208.062	242.739	277.416	312.093	4.03
48	34.828	69.656	104.484	139.312	174.140	208.968	243.796	278.624	313.452	4.02
49	34.979	69.958	104.937	139.916	174.895	209.874	244.853	279.832	314.811	4.01
1.50	35.130	70.260	105.390	140.520	175.650	210.780	245.910	281.040	316.170	4.00
51	35.281	70.562	105.843	141.124	176.405	211.686	246.967	282.248	317.529	3.99
52	35.432	70.864	106.296	141.728	177.160	212.592	248.024	283.456	318.888	3.98
53	35.583	71.166	106.749	142.332	177.915	213.498	249.081	284.664	320.247	3.97
54	35.734	71.468	107.202	142.936	178.670	214.404	250.138	285.872	321.606	3.96
1.55	35.885	71.770	107.655	143.540	179.425	215.310	251.195	287.080	322.965	3.95
56	36.036	72.072	108.108	144.144	180.180	216.216	252.252	288.288	324.324	3.94
57	36.187	72.374	108.561	144.748	180.935	217.122	253.309	289.496	325.683	3.93
58	36.338	72.676	109.014	145.352	181.690	218.028	254.366	290.704	327.042	3.92
59	36.489	72.978	109.467	145.956	182.445	218.934	255.423	291.912	328.401	3.91
1.60	36.640	73.280	109.920	146.560	183.200	219.840	256.480	293.120	329.760	3.90
61	36.791	73.582	110.373	147.164	183.955	220.746	257.537	294.328	331.119	3.89
62	36.942	73.884	110.826	147.768	184.710	221.652	258.594	295.536	332.478	3.88
63	37.093	74.186	111.279	148.372	185.465	222.558	259.651	296.744	333.837	3.87
64	37.244	74.488	111.732	148.976	186.220	223.464	260.708	297.952	335.196	3.86
1.65	37.395	74.790	112.185	149.580	186.975	224.370	261.765	299.160	336.555	3.85
66	37.546	75.092	112.638	150.184	187.730	225.276	262.822	300.368	337.914	3.84
67	37.697	75.394	113.091	150.788	188.485	226.182	263.879	301.576	339.273	3.83
68	37.848	75.696	113.544	151.392	189.240	227.088	264.936	302.784	340.632	3.82
69	37.999	75.998	113.997	151.996	189.995	227.994	265.993	303.992	341.991	3.81
1.70	38.150	76.300	114.450	152.600	190.750	228.900	267.050	305.200	343.350	3.80
71	38.301	76.602	114.903	153.204	191.505	229.806	268.107	306.408	344.709	3.80
72	38.452	76.904	115.356	153.808	192.260	230.712	269.164	307.616	346.068	3.79
73	38.603	77.206	115.809	154.412	193.015	231.618	270.221	308.824	347.427	3.78
74	38.754	77.508	116.262	155.016	193.770	232.524	271.278	310.032	348.786	3.77
1.75	38.905	77.810	116.715	155.620	194.525	233.430	272.335	311.240	350.145	3.76
76	39.056	78.112	117.168	156.224	195.280	234.336	273.392	312.448	351.504	3.75
77	39.207	78.414	117.621	156.828	196.035	235.242	274.449	313.656	352.863	3.74
78	39.358	78.716	118.074	157.432	196.790	236.148	275.506	314.864	354.222	3.73
79	39.509	79.018	118.527	158.036	197.545	237.054	276.563	316.072	355.581	3.72
1.80	39.660	79.320	118.980	158.640	198.300	237.960	277.620	317.280	356.940	3.71
81	39.811	79.622	119.433	159.244	199.055	238.866	278.677	318.488	358.299	3.71
82	39.962	79.924	119.886	159.848	199.810	239.772	279.734	319.696	359.658	3.70
83	40.113	80.226	120.339	160.452	200.565	240.678	280.791	320.904	361.017	3.69
84	40.264	80.528	120.792	161.056	201.320	241.584	281.848	322.112	362.376	3.68

Таблица 48 (продолжение)

 $B=18; c=0.4; h=1.2$ $n=1.5;$

Δ H_2+H_4	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
1.85	40.415	80.830	121.245	161.660	202.075	242.490	282.905	323.320	363.735	3.67
86	40.566	81.132	121.698	162.264	202.830	243.396	283.962	324.528	365.094	3.66
87	40.717	81.434	122.151	162.868	203.585	244.302	285.019	325.736	366.453	3.65
88	40.868	81.736	122.604	163.472	204.340	245.208	286.076	326.944	367.812	3.65
89	41.019	82.038	123.057	164.076	205.095	246.114	287.133	328.152	369.171	3.64
1.90	41.170	82.340	123.510	164.680	205.850	247.020	288.190	329.360	370.530	3.63
91	41.321	82.642	123.963	165.284	206.605	247.926	289.247	330.568	371.889	3.62
92	41.472	82.944	124.416	165.888	207.360	248.832	290.304	331.776	373.248	3.61
93	41.623	83.246	124.869	166.492	208.115	249.738	291.361	332.984	374.607	3.60
94	41.774	83.548	125.322	167.096	208.870	250.644	292.418	334.192	375.966	3.59
1.95	41.925	83.850	125.775	167.700	209.625	251.550	293.475	335.400	377.325	3.59
96	42.076	84.152	126.228	168.304	210.380	252.456	294.532	336.608	378.684	3.58
97	42.227	84.454	126.681	168.908	211.135	253.362	295.589	337.816	380.043	3.57
98	42.378	84.756	127.134	169.512	211.890	254.268	296.646	339.024	381.402	3.56
99	42.529	85.058	127.587	170.116	212.645	255.174	297.703	340.232	382.761	3.55
2.00	42.680	85.360	128.040	170.720	213.400	256.080	298.760	341.440	384.120	3.55
01	42.941	85.882	128.823	171.764	214.705	257.646	300.587	343.528	386.469	3.56
02	43.203	86.406	129.609	172.812	216.015	259.218	302.421	345.624	388.827	3.57
03	43.465	86.930	130.393	173.860	217.325	260.790	304.255	347.720	391.185	3.59
04	43.728	87.456	131.184	174.912	218.640	262.368	306.096	349.824	393.552	3.60
2.05	43.991	87.982	131.973	175.964	219.955	263.946	307.937	351.928	395.919	3.62
06	44.255	88.510	132.765	177.020	221.275	265.530	309.785	354.040	398.295	3.63
07	44.519	89.038	133.557	178.076	222.595	267.114	311.633	356.152	400.671	3.65
08	44.784	89.568	134.352	179.136	223.920	268.704	313.488	358.272	403.056	3.66
09	45.049	90.098	135.147	180.196	225.245	270.294	315.343	360.392	405.441	3.67
2.10	45.315	90.630	135.945	181.260	226.575	271.890	317.205	362.520	407.835	3.69
11	45.581	91.162	136.743	182.324	227.905	273.486	319.067	364.648	410.229	3.70
12	45.848	91.696	137.544	183.392	229.240	275.088	320.936	366.784	412.632	3.72
13	46.115	92.230	138.345	184.460	230.575	276.690	322.805	368.920	415.035	3.73
14	46.383	92.766	139.149	185.532	231.915	278.298	324.681	371.064	417.447	3.74
2.15	46.651	93.302	139.953	186.604	233.255	279.906	326.557	373.208	419.859	3.76
16	46.920	93.840	140.760	187.680	234.600	281.520	328.440	375.360	422.280	3.77
17	47.189	94.378	141.567	188.756	235.945	283.134	330.323	377.512	424.701	3.78
18	47.459	94.918	142.377	189.836	237.295	284.754	332.213	379.672	427.131	3.80
19	47.729	95.458	143.187	190.916	238.645	286.374	334.103	381.832	429.561	3.81
2.20	48.000	96.000	144.000	192.000	240.000	288.000	336.000	384.000	432.000	3.83
21	48.271	96.542	144.813	193.084	241.355	289.626	337.897	386.168	434.439	3.84
22	48.543	97.086	145.629	194.172	242.715	291.258	339.801	388.344	436.887	3.85
23	48.815	97.630	146.445	195.260	244.075	292.890	341.705	390.520	439.335	3.87
24	49.088	98.176	147.264	196.352	245.440	294.528	343.616	392.704	441.792	3.88
2.25	49.361	98.722	148.083	197.444	246.805	296.166	345.527	394.888	444.249	3.89
26	49.635	99.270	148.905	198.540	248.175	297.810	347.445	397.080	446.715	3.91
27	49.909	99.818	149.727	199.636	249.545	299.454	349.363	399.272	449.181	3.92
28	50.184	100.368	150.552	200.736	250.920	301.104	351.288	401.472	451.656	3.93
29	50.459	100.918	151.377	201.836	252.295	302.754	353.213	403.672	454.131	3.94
2.30	50.735	101.470	152.205	202.940	253.675	304.410	355.145	405.880	456.615	3.96
31	51.011	102.022	153.033	204.044	255.055	306.066	357.077	408.088	459.099	3.97
32	51.288	102.576	153.864	205.152	256.440	307.728	359.016	410.304	461.592	3.98
33	51.565	103.130	154.695	206.260	257.825	309.390	360.955	412.520	464.085	4.00
34	51.843	103.686	155.529	207.372	259.215	311.058	362.901	414.744	466.587	4.01

$B=18; c=0.4; h=1.2$

Таблица 48 (продолжение)

 $n=1.5;$

L H_1+H_2	1	2	3	4	5	6	7	8	9	к коэф. откоса выемки
2.35	52.121	104.242	156.363	208.484	260.605	312.726	364.847	416.968	469.089	4.02
36	52.400	104.800	157.200	209.600	262.000	314.400	366.800	419.200	471.600	4.03
37	52.679	105.358	158.037	210.716	263.395	316.074	368.753	421.432	474.111	4.05
38	52.959	105.918	158.877	211.836	264.795	317.754	370.713	423.672	476.631	4.06
39	53.239	106.478	159.717	212.956	266.195	319.434	372.673	425.912	479.151	4.07
2.40	53.520	107.040	160.560	214.080	267.600	321.120	374.640	428.160	481.680	4.08
41	53.801	107.602	161.403	215.204	269.005	322.806	376.607	430.408	484.209	4.10
42	54.083	108.166	162.249	216.332	270.415	324.498	378.581	432.664	486.747	4.11
43	54.365	108.730	163.095	217.460	271.825	326.190	380.555	434.920	489.285	4.12
44	54.648	109.296	163.944	218.592	273.240	327.888	382.536	437.184	491.832	4.13
2.45	54.931	109.862	164.793	219.724	274.655	329.585	384.517	439.448	494.379	4.14
46	55.215	110.430	165.645	220.860	276.075	331.290	386.505	441.720	496.935	4.16
47	55.499	110.998	166.497	221.996	277.495	332.994	388.493	443.992	499.491	4.17
48	55.784	111.568	167.352	223.136	278.920	334.704	390.488	446.272	502.056	4.18
49	56.069	112.138	168.207	224.276	280.345	336.414	392.483	448.552	504.621	4.19
2.50	56.355	112.710	169.065	225.420	281.775	338.130	394.485	450.840	507.195	4.20
51	56.641	113.282	169.923	226.564	283.205	339.846	396.487	453.128	509.769	4.22
52	56.928	113.856	170.784	227.712	284.640	341.568	398.496	455.424	512.352	4.23
53	57.215	114.430	171.645	228.860	286.075	343.290	400.505	457.720	514.935	4.24
54	57.503	115.006	172.509	230.012	287.515	345.018	402.521	460.024	517.527	4.25
2.55	57.791	115.582	173.373	231.164	288.955	346.746	404.537	462.328	520.119	4.26
56	58.080	116.160	174.240	232.320	290.400	348.483	406.560	464.640	522.720	4.27
57	58.369	116.738	175.107	233.476	291.845	350.214	408.583	466.952	525.321	4.29
58	58.659	117.318	175.977	234.636	293.295	351.954	410.613	469.272	527.931	4.30
59	58.949	117.898	176.847	235.796	294.745	353.694	412.643	471.592	530.541	4.31
2.60	59.240	118.483	177.720	236.960	296.200	355.440	414.680	473.920	533.160	4.32
61	59.531	119.062	178.593	238.124	297.655	357.186	416.717	476.248	535.779	4.33
62	59.823	119.646	179.469	239.292	299.115	358.938	418.761	478.581	538.407	4.34
63	60.115	120.230	180.345	240.460	300.575	360.690	420.805	480.920	541.035	4.35
64	60.408	120.816	181.224	241.632	302.040	362.448	422.856	483.264	543.672	4.37
2.65	60.701	121.402	182.103	242.804	303.505	364.206	424.907	485.608	546.309	4.38
66	60.995	121.990	182.985	243.980	304.975	365.970	426.965	487.960	548.955	4.39
67	61.289	122.578	183.867	245.156	306.445	367.734	429.023	490.312	551.601	4.40
68	61.584	123.168	184.752	246.336	307.920	369.504	431.088	492.672	554.256	4.41
69	61.879	123.758	185.637	247.516	309.395	371.274	433.153	495.032	556.911	4.42
2.70	62.175	124.350	186.525	248.700	310.875	373.050	435.225	497.400	559.575	4.43
71	62.471	124.942	187.413	249.884	312.355	374.826	437.297	499.768	562.239	4.44
72	62.768	125.536	188.304	251.072	313.840	376.608	439.376	502.144	564.912	4.45
73	63.065	126.130	189.195	252.260	315.325	378.390	441.455	504.520	567.585	4.46
74	63.363	126.726	190.089	253.452	316.815	380.178	443.541	506.904	570.267	4.47
2.75	63.661	127.322	190.983	254.644	318.305	381.966	445.627	509.288	572.949	4.49
76	63.960	127.920	191.880	255.840	319.800	383.760	447.720	511.680	575.640	4.50
77	64.259	128.518	192.777	257.036	321.295	385.554	449.813	514.072	578.331	4.51
78	64.559	129.118	193.677	258.236	322.795	387.354	451.913	516.472	581.031	4.52
79	64.859	129.718	194.577	259.436	324.295	389.154	454.013	518.872	583.731	4.53
2.80	65.160	130.320	195.480	260.640	325.800	390.960	456.120	521.280	586.440	4.54
81	65.461	130.922	196.383	261.844	327.305	392.766	458.227	523.688	589.149	4.55
82	65.763	131.526	197.289	263.052	328.815	394.578	460.341	526.104	591.867	4.56
83	66.065	132.130	198.195	264.260	330.325	396.390	462.455	528.520	594.585	4.57
84	66.368	132.736	199.104	265.472	331.840	398.208	464.576	530.944	597.312	4.58

Таблица 48 (продолжение)

 $B=18; c=0.4; h=1.2$ $n=1.5;$

$\begin{matrix} L \\ H_1+H_2 \end{matrix}$	1	2	3	4	5	6	7	8	9	χ коэф. откоса выемки
2.85	66.671	133.342	200.013	266.684	333.355	400.026	466.697	533.369	600.038	4.59
86	66.975	133.950	200.925	267.900	334.875	401.850	468.825	536.800	602.775	4.60
87	67.279	134.558	201.837	269.116	336.395	403.674	470.953	538.232	605.511	4.61
88	67.581	135.168	202.752	270.336	337.920	405.504	473.088	540.672	608.251	4.62
89	67.889	135.778	203.667	271.556	339.445	407.334	475.223	543.112	611.001	4.63
2.90	68.195	136.390	204.585	272.780	340.975	409.170	477.365	545.560	613.755	4.64
91	68.501	137.002	205.503	274.004	342.505	411.006	479.507	548.008	616.509	4.65
92	68.808	137.616	206.424	275.232	344.040	412.848	481.656	550.464	619.272	4.66
93	69.115	138.230	207.345	276.460	345.575	414.690	483.805	552.920	622.035	4.67
94	69.423	138.846	208.269	277.692	347.115	416.538	485.961	555.384	624.807	4.68
2.95	69.731	139.462	209.193	278.924	348.655	418.386	488.117	557.848	627.579	4.69
96	70.040	140.081	210.120	280.160	350.200	420.240	490.281	560.320	630.360	4.70
97	70.349	140.698	211.047	281.396	351.745	422.094	492.443	562.792	633.141	4.71
98	70.659	141.318	211.977	282.636	353.295	423.954	494.613	565.272	635.931	4.72
99	70.969	141.938	212.907	283.876	354.845	425.814	496.783	567.752	638.721	4.73
3.00	71.280	142.560	213.840	285.120	356.400	427.680	498.960	570.240	641.520	4.74

Таблица 49

ОБЪЕМ ВЫЕМОК

При $B=78$ м; H от 0 до 12 м. $c=0.4$ м; $h=0.5$ м $m=1.5$; $n=1.5$;

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
0.00	1.150	2.300	3.450	4.600	5.750	6.900	8.050	9.200	10.350
02	1.368	2.736	4.104	5.472	6.840	8.208	9.576	10.944	12.312
04	1.587	3.174	4.761	6.348	7.935	9.522	11.109	12.696	14.283
06	1.805	3.610	5.415	7.220	9.025	10.830	12.635	14.440	16.245
08	2.024	4.048	6.072	8.096	10.120	12.144	14.168	16.192	18.216
0.10	2.244	4.488	6.732	8.976	11.220	13.464	15.708	17.952	20.196
12	2.463	4.926	7.389	9.852	12.315	14.778	17.241	19.704	22.167
14	2.683	5.366	8.049	10.732	13.415	16.098	18.781	21.464	24.147
16	2.904	5.808	8.712	11.616	14.520	17.424	20.328	23.232	26.136
18	3.124	6.248	9.372	12.496	15.620	18.744	21.868	24.992	28.116
0.20	3.345	6.690	10.035	13.380	16.725	20.070	23.415	26.760	30.105
22	3.566	7.132	10.698	14.264	17.830	21.396	24.962	28.528	32.094
24	3.788	7.576	11.364	15.152	18.940	22.728	26.516	30.304	34.092
26	4.009	8.018	12.027	16.036	20.045	24.054	28.063	32.072	36.081
28	4.231	8.462	12.693	16.924	21.155	25.386	29.617	33.848	38.079
0.30	4.454	8.908	13.362	17.816	22.270	26.724	31.178	35.632	40.086
32	4.676	9.352	14.028	18.074	23.380	28.056	32.732	37.408	42.084
34	4.899	9.798	14.697	19.596	24.495	29.394	34.293	39.192	44.091
36	5.123	10.246	15.369	20.492	25.615	30.738	35.861	40.984	46.107
38	5.346	10.692	16.038	21.384	26.730	32.076	37.422	42.768	48.114
0.40	5.570	11.140	16.710	22.280	27.850	33.420	38.990	44.560	50.130
42	5.794	11.588	17.382	23.176	28.970	34.764	40.558	46.352	52.146
44	6.019	12.038	18.057	24.076	30.095	36.114	42.133	48.152	54.171
46	6.243	12.486	18.729	24.972	31.215	37.458	43.701	49.944	56.187
48	6.468	12.936	19.404	25.872	32.340	38.808	45.276	51.744	58.212
0.50	6.694	13.388	20.082	26.776	33.470	40.164	46.858	53.552	60.246
52	6.919	13.838	20.757	27.676	34.595	41.514	48.433	55.352	62.271
54	7.145	14.290	21.435	28.580	35.725	42.870	50.015	57.160	64.305
56	7.372	14.744	22.116	29.488	36.860	44.232	51.604	58.976	66.348
58	7.598	15.196	22.794	30.392	37.990	45.588	53.186	60.784	68.382
0.60	7.825	15.650	23.475	31.300	39.125	46.950	54.775	62.600	70.425
62	8.052	16.104	24.156	32.208	40.260	48.312	56.364	64.416	72.468
64	8.280	16.560	24.840	33.120	41.400	49.680	57.960	66.240	74.520
66	8.507	17.014	25.521	34.028	42.535	51.042	59.549	68.056	76.563
68	8.735	17.470	26.205	34.940	43.675	52.410	61.145	69.880	78.615

Таблица 49 (продолжение)

 $B=18; c=0.4 \quad h=0.5;$ $m=1.5; n=1.5$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
0.70	8.964	17.928	26.892	35.856	44.820	53.784	62.748	71.712	80.676
72	9.192	18.384	27.576	36.768	45.960	55.152	64.344	73.536	82.728
74	9.421	18.842	28.263	37.684	47.105	56.526	65.947	75.368	84.789
76	9.651	19.302	28.953	38.604	48.255	57.906	67.557	77.208	86.859
78	9.880	19.760	29.640	39.520	49.400	59.280	69.160	79.040	88.920
0.80	10.110	20.220	30.330	40.440	50.550	60.660	70.770	80.880	90.990
82	10.340	20.680	31.020	41.360	51.700	62.040	72.380	82.720	93.060
84	10.571	21.142	31.713	42.284	52.855	63.426	73.997	84.568	95.139
86	10.801	21.602	32.403	43.204	54.005	64.806	75.607	86.408	97.209
88	11.032	22.064	33.096	44.128	55.160	66.192	77.224	88.256	99.288
0.90	11.264	22.528	33.792	45.056	56.320	67.584	78.848	90.112	101.376
92	11.495	22.990	34.485	45.980	57.475	68.970	80.465	91.960	103.455
94	11.727	23.454	35.181	46.908	58.635	70.362	82.089	93.816	105.543
96	11.960	23.920	35.880	47.840	59.800	71.760	83.720	95.680	107.640
98	12.192	24.384	36.576	48.768	60.960	73.152	85.344	97.536	109.728
1.00	12.425	24.850	37.275	49.700	62.125	74.550	86.975	99.400	111.825
02	12.658	25.316	37.974	50.632	63.290	75.948	88.606	101.264	113.922
04	12.892	25.784	38.676	51.568	64.460	77.352	90.244	103.136	116.028
06	13.125	26.250	39.375	52.500	65.625	78.750	91.875	105.000	118.125
08	13.359	26.718	40.077	53.436	66.795	80.154	93.513	106.872	120.231
1.10	13.594	27.188	40.782	54.376	67.970	81.564	95.158	108.752	122.346
12	13.828	27.656	41.484	55.312	69.140	82.968	96.796	110.624	124.452
14	14.063	28.126	42.189	56.252	70.315	84.378	98.441	112.504	126.567
16	14.299	28.598	42.897	57.196	71.495	85.794	100.093	114.392	128.691
18	14.534	29.068	43.602	58.136	72.670	87.204	101.738	116.272	130.806
1.20	14.770	29.540	44.310	59.080	73.850	88.620	103.390	118.160	132.930
22	15.006	30.012	45.018	60.024	75.030	90.036	105.042	120.048	135.054
24	15.243	30.486	45.729	60.972	76.215	91.458	106.701	121.944	137.187
26	15.479	30.958	46.437	61.916	77.395	92.874	108.353	123.832	139.311
28	15.716	31.432	47.148	62.864	78.580	94.296	110.012	125.728	141.444
1.30	15.954	31.908	47.862	63.816	79.770	95.724	111.678	127.632	143.586
32	16.191	32.382	48.573	64.764	80.955	97.146	113.337	129.528	145.719
34	16.429	32.858	49.287	65.716	82.145	98.574	115.003	131.432	147.861
36	16.668	33.336	50.004	66.672	83.340	100.008	116.676	133.344	150.012
38	16.906	33.812	50.718	67.624	84.530	101.436	118.342	135.248	152.154
1.40	17.145	34.290	51.435	68.580	85.725	102.870	120.015	137.160	154.305
42	17.384	34.768	52.152	69.536	86.920	104.304	121.688	139.072	156.456
44	17.624	35.248	52.872	70.496	88.120	105.744	123.368	140.992	158.616
46	17.863	35.726	53.589	71.452	89.315	107.178	125.041	142.904	160.767
48	18.103	36.206	54.309	72.412	90.515	108.618	126.721	144.824	162.927
1.50	18.344	36.688	55.032	73.376	91.720	110.064	128.408	146.752	165.096
52	18.584	37.168	55.752	74.336	92.920	111.504	130.088	148.672	167.256
54	18.825	37.650	56.475	75.300	94.125	112.950	131.775	150.600	169.425
56	19.067	38.134	57.201	76.268	95.335	114.402	133.469	152.536	171.603
58	19.308	38.616	57.924	77.232	96.540	115.848	135.156	154.464	173.772
1.60	19.550	39.100	58.650	78.200	97.750	117.300	136.850	156.400	175.950
62	19.792	39.584	59.376	79.168	98.960	118.752	138.544	158.336	178.128
64	20.035	40.070	60.105	80.140	100.175	120.210	140.245	160.280	180.315
66	20.277	40.554	60.831	81.108	101.385	121.662	141.939	162.216	182.493
68	20.520	41.040	61.560	82.080	102.600	123.120	143.640	164.160	184.680

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
1.70	20.764	41.528	62.292	83.056	103.820	124.584	145.348	166.112	186.876
72	21.007	42.014	63.021	84.028	105.035	126.042	147.049	168.056	189.063
74	21.251	42.502	63.753	85.004	106.255	127.506	148.757	170.008	191.259
76	21.496	42.992	64.488	85.984	107.480	128.976	150.472	171.968	193.464
78	21.740	43.480	65.220	86.960	108.700	130.440	152.180	173.920	195.660
1.80	21.985	43.970	65.955	87.940	109.925	131.910	153.895	175.880	197.865
82	22.230	44.460	66.690	88.920	111.150	133.380	155.610	177.840	200.070
84	22.476	44.952	67.428	89.904	112.380	134.856	157.332	179.808	202.284
86	22.721	45.442	68.163	90.884	113.605	136.326	159.047	181.768	204.489
88	22.967	45.934	68.901	91.868	114.835	137.802	160.769	183.736	206.703
1.90	23.214	46.428	69.642	92.856	116.070	139.284	162.498	185.712	208.926
92	23.460	46.920	70.380	93.840	117.300	140.760	164.220	187.680	211.140
94	23.707	47.414	71.121	94.828	118.535	142.242	165.949	189.656	213.363
96	23.955	47.910	71.865	95.820	119.775	143.730	167.685	191.640	215.595
98	24.202	48.404	72.606	96.808	121.010	145.212	169.414	193.616	217.818
2.00	24.450	48.900	73.350	97.800	122.250	146.700	171.150	195.600	220.050
02	24.698	49.396	74.094	98.792	123.490	148.188	172.886	197.584	222.282
04	24.947	49.894	74.841	99.788	124.735	149.682	174.629	199.576	224.523
06	25.195	50.390	75.585	100.780	125.975	151.170	176.365	201.560	226.755
08	25.444	50.888	76.332	101.776	127.220	152.664	178.108	203.552	228.996
2.10	25.694	51.388	77.082	102.776	128.470	154.164	179.858	205.552	231.246
12	25.943	51.886	77.829	103.772	129.715	155.658	181.601	207.544	233.487
14	26.193	52.386	78.579	104.772	130.965	157.158	183.351	209.544	235.737
16	26.444	52.888	79.332	105.776	132.220	158.664	185.108	211.552	237.996
18	26.694	53.388	80.082	106.776	133.470	160.164	186.858	213.552	240.246
2.20	26.945	53.890	80.835	107.780	134.725	161.670	188.615	215.560	242.505
22	27.196	54.392	81.588	108.784	135.980	163.176	190.372	217.568	244.764
24	27.448	54.896	82.344	109.792	137.240	164.688	192.136	219.584	247.032
26	27.699	55.398	83.097	110.796	138.495	166.194	193.893	221.592	249.291
28	27.951	55.902	83.853	111.804	139.755	167.706	195.657	223.608	251.559
2.30	28.204	56.408	84.612	112.816	141.020	169.224	197.428	225.632	253.836
32	28.456	56.912	85.368	113.824	142.280	170.736	199.192	227.648	256.104
34	28.709	57.418	86.127	114.836	143.545	172.254	200.963	229.672	258.381
36	28.963	57.926	86.889	115.852	144.815	173.778	202.741	231.704	260.667
38	29.216	58.432	87.648	116.864	146.080	175.296	204.512	233.728	262.944
2.40	29.470	58.949	88.410	117.880	147.350	176.820	206.290	235.760	265.230
42	29.724	59.448	89.172	118.896	148.620	178.344	208.068	237.792	267.516
44	29.979	59.958	89.937	119.916	149.895	179.874	209.853	239.832	269.811
46	30.233	60.466	90.699	120.932	151.165	181.398	211.631	241.864	272.097
48	30.488	60.976	91.464	121.952	152.440	182.928	213.416	243.904	274.392
2.50	30.744	61.488	92.232	122.976	153.720	184.464	215.208	245.952	276.696
52	30.999	61.998	92.997	123.996	154.995	185.994	216.993	247.992	278.991
54	31.255	62.510	93.765	125.020	156.275	187.530	218.785	250.040	281.295
56	31.512	63.024	94.536	126.048	157.560	189.072	220.584	252.096	283.608
58	31.768	63.536	95.304	127.072	158.840	190.608	222.376	254.144	285.912
2.60	32.025	64.050	96.075	128.100	160.125	192.150	224.175	256.200	288.225
62	32.282	64.564	96.846	129.128	161.410	193.692	225.974	258.256	290.538
64	32.540	65.080	97.620	130.160	162.700	195.240	227.780	260.320	292.860
66	32.797	65.594	98.391	131.188	163.985	196.782	229.579	262.376	295.173
68	33.055	66.110	99.165	132.220	165.275	198.330	231.385	264.440	297.495

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
2.70	33.314	66.628	99.942	133.256	166.570	199.884	233.198	266.512	299.826
72	33.572	67.144	100.716	134.288	167.860	201.432	235.004	268.576	302.148
74	33.831	67.662	101.493	135.324	169.155	202.986	236.817	270.648	304.479
76	34.091	68.182	102.273	136.364	170.455	204.546	238.637	272.728	306.819
78	34.350	68.700	103.050	137.400	171.750	206.100	240.450	274.800	309.150
2.80	34.610	69.220	103.830	138.440	173.050	207.660	242.270	276.880	311.490
82	34.870	69.740	104.610	139.480	174.350	209.220	244.090	278.960	313.830
84	35.131	70.262	105.393	140.524	175.655	210.786	245.917	281.048	316.179
86	35.391	70.782	106.173	141.564	176.955	212.346	247.737	283.128	318.519
88	35.652	71.304	106.956	142.608	178.260	213.912	249.564	285.216	320.868
2.90	35.914	71.828	107.742	143.656	179.570	215.484	251.398	287.312	323.226
92	36.175	72.350	108.525	144.700	180.875	217.050	253.225	289.400	325.575
94	36.437	72.874	109.311	145.748	182.185	218.622	255.059	291.496	327.933
96	36.700	73.400	110.100	146.800	183.500	220.200	256.900	293.600	330.300
98	36.962	73.924	110.886	147.848	184.810	221.772	258.734	295.696	332.658
3.00	37.225	74.450	111.675	148.900	186.125	223.350	260.575	297.800	335.025
02	37.488	74.976	112.464	149.952	187.440	224.928	262.416	299.904	337.392
04	37.752	75.504	113.256	151.008	188.760	226.512	264.264	302.016	339.768
06	38.015	76.030	114.045	152.060	190.075	228.090	266.105	304.120	342.135
08	38.279	76.558	114.837	153.116	191.395	229.674	267.953	306.232	344.511
3.10	38.544	77.088	115.632	154.176	192.720	231.264	269.808	308.352	346.896
12	38.808	77.616	116.424	155.232	194.040	232.848	271.656	310.464	349.272
14	39.073	78.146	117.219	156.292	195.365	234.438	273.511	312.584	351.657
16	39.339	78.678	118.017	157.356	196.695	236.034	275.373	314.712	354.051
18	39.604	79.208	118.812	158.416	198.020	237.624	277.228	316.832	356.436
3.20	39.870	79.740	119.610	159.480	199.350	239.220	279.090	318.960	358.830
22	40.136	80.272	120.408	160.544	200.680	240.816	280.952	321.088	361.224
24	40.403	80.806	121.209	161.612	202.015	242.418	282.821	323.224	363.627
26	40.669	81.338	122.007	162.676	203.345	244.014	284.683	325.352	366.021
28	40.936	81.872	122.808	163.744	204.680	245.616	286.552	327.488	368.424
3.30	41.204	82.408	123.612	164.816	206.020	247.224	288.428	329.632	370.836
32	41.471	82.942	124.413	165.884	207.355	248.826	290.297	331.768	373.239
34	41.739	83.478	125.217	166.956	208.695	250.434	292.173	333.912	375.651
36	42.008	84.016	126.024	168.032	210.040	252.048	294.056	336.064	378.072
38	42.276	84.552	126.828	169.104	211.380	253.656	295.932	338.208	380.484
3.40	42.545	85.090	127.635	170.180	212.725	255.270	297.815	340.360	382.905
42	42.814	85.628	128.442	171.256	214.070	256.884	299.698	342.512	385.326
44	43.084	86.168	129.252	172.336	215.420	258.504	301.588	344.672	387.756
46	43.353	86.706	130.059	173.412	216.765	260.118	303.471	346.824	390.177
48	43.623	87.246	130.869	174.492	218.115	261.738	305.361	348.984	392.607
3.50	43.894	87.788	131.682	175.576	219.470	263.364	307.258	351.152	395.046
52	44.164	88.328	132.492	176.656	220.820	264.984	309.148	353.312	397.476
54	44.435	88.870	133.305	177.740	222.175	266.610	311.045	355.480	399.915
56	44.704	89.408	134.112	178.816	223.520	268.224	312.928	357.632	402.336
58	44.978	89.956	134.934	179.912	224.890	269.858	314.846	359.824	404.802
3.60	45.250	90.500	135.750	181.000	226.250	271.500	316.750	362.000	407.250
62	45.522	91.044	136.566	182.088	227.610	273.132	318.654	364.176	409.698
64	45.795	91.590	137.385	183.180	228.975	274.770	320.565	366.360	412.155
66	46.067	92.134	138.201	184.268	230.335	276.402	322.469	368.536	414.603
68	46.340	92.680	139.020	185.360	231.700	278.040	324.380	370.720	417.060

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
3.70	46.614	93.228	139.842	186.456	233.070	279.684	326.298	372.912	419.526
72	46.887	93.774	140.661	187.548	234.435	281.322	328.209	375.096	421.983
74	47.161	94.322	141.483	188.644	235.805	282.966	330.127	377.288	424.449
76	47.436	94.872	142.308	189.744	237.180	284.616	332.052	379.488	426.924
78	47.710	95.420	143.130	190.840	238.550	286.260	333.970	381.680	429.390
3.80	47.985	95.970	143.955	191.940	239.925	287.910	335.895	383.880	431.865
82	48.260	96.520	144.780	193.040	241.300	289.560	337.820	386.080	434.340
84	48.536	97.072	145.608	194.144	242.680	291.216	339.752	388.288	436.824
86	48.811	97.622	146.433	195.244	244.055	292.866	341.677	390.488	439.299
88	49.087	98.174	147.261	196.348	245.435	294.522	343.609	392.696	441.783
3.90	49.364	98.728	148.092	197.456	246.820	296.184	345.548	394.912	444.276
92	49.640	99.280	148.920	198.560	248.200	297.840	347.480	397.120	446.760
94	49.917	99.834	149.751	199.668	249.585	299.502	349.419	399.336	449.253
96	50.195	100.390	150.585	200.780	250.975	301.170	351.365	401.560	451.755
98	50.472	100.944	151.416	201.888	252.360	302.832	353.304	403.776	454.248
4.00	50.750	101.500	152.250	203.000	253.750	304.500	355.250	406.000	456.750
02	51.028	102.056	153.084	204.112	255.140	306.168	357.196	408.224	459.252
04	51.307	102.614	153.921	205.228	256.535	307.842	359.149	410.456	461.763
06	51.585	103.170	154.755	206.340	257.925	309.510	361.095	412.680	464.265
08	51.864	103.728	155.592	207.456	259.320	311.184	363.048	414.912	466.776
4.10	52.144	104.288	156.432	208.576	260.720	312.864	365.008	417.152	469.296
12	52.423	104.846	157.269	209.692	262.115	314.538	366.961	419.384	471.807
14	52.703	105.406	158.109	210.812	263.515	316.218	368.921	421.624	474.327
16	52.984	105.968	158.952	211.936	264.920	317.904	370.888	423.872	476.856
18	53.264	106.528	159.792	213.056	266.320	319.584	372.848	426.112	479.376
4.20	53.545	107.090	160.635	214.180	267.725	321.270	374.815	428.360	481.905
22	53.826	107.652	161.478	215.304	269.130	322.956	376.782	430.608	484.434
24	54.108	108.216	162.324	216.432	270.540	324.648	378.756	432.864	486.972
26	54.389	108.778	163.167	217.556	271.945	326.334	380.723	435.112	489.501
28	54.671	109.342	164.013	218.684	273.355	328.026	382.697	437.368	492.039
4.30	54.954	109.908	164.862	219.816	274.770	329.724	384.678	439.632	494.586
32	55.236	110.472	165.708	220.944	276.180	331.416	386.652	441.888	497.124
34	55.519	111.038	166.557	222.076	277.595	333.114	388.633	444.152	499.671
36	55.803	111.606	167.409	223.212	279.015	334.818	390.621	446.424	502.227
38	56.086	112.172	168.258	224.344	280.430	336.516	392.602	448.688	504.774
4.40	56.370	112.740	169.110	225.480	281.850	338.220	394.590	450.960	507.330
42	56.654	113.308	169.962	226.616	283.270	339.924	396.573	453.232	509.886
44	56.939	113.878	170.817	227.756	284.695	341.634	398.573	455.512	512.451
46	57.223	114.446	171.669	228.892	286.115	343.338	400.561	457.784	515.007
48	57.508	115.016	172.524	230.032	287.540	345.048	402.556	460.064	517.572
4.50	57.794	115.588	173.382	231.176	288.970	346.764	404.558	462.352	520.146
52	58.079	116.158	174.237	232.316	290.395	348.474	406.553	464.632	522.711
54	58.365	116.730	175.095	233.460	291.825	350.190	408.555	466.920	525.285
56	58.652	117.304	175.956	234.608	293.260	351.912	410.564	469.216	527.868
58	58.938	117.876	176.814	235.752	294.690	353.628	412.566	471.504	530.442
4.60	59.225	118.450	177.675	236.900	296.125	355.350	414.575	473.800	533.025
62	59.512	119.024	178.536	238.048	297.560	357.072	416.584	476.096	535.608
64	59.800	119.600	179.400	239.200	299.000	358.800	418.600	478.400	538.200
66	60.087	120.174	180.261	240.348	300.435	360.522	420.609	480.696	540.783
68	60.375	120.750	181.125	241.500	301.875	362.250	422.625	483.000	543.375

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
4.70	60.664	121.328	181.992	242.656	303.320	363.984	424.648	485.312	545.976
72	60.952	121.904	182.856	243.808	304.760	365.712	426.664	487.616	548.568
74	61.241	122.482	183.723	244.964	306.205	367.446	428.687	489.928	551.169
76	61.531	123.062	184.593	246.124	307.655	369.186	430.717	492.248	553.779
78	61.820	123.640	185.460	247.280	309.100	370.920	432.740	494.560	556.380
4.80	62.110	124.220	186.330	248.440	310.550	372.660	434.770	496.880	558.990
82	62.400	124.800	187.200	249.600	312.000	374.400	436.800	499.200	561.600
84	62.691	125.382	188.073	250.764	313.455	376.146	438.837	501.528	564.219
86	62.981	125.962	188.943	251.924	314.905	377.886	440.867	503.848	566.829
88	63.272	126.544	189.816	253.088	316.360	379.632	442.904	506.176	569.448
4.90	63.564	127.128	190.692	254.256	317.820	381.384	444.948	508.512	572.076
92	63.855	127.710	191.565	255.420	319.275	383.130	446.985	510.840	574.695
94	64.147	128.294	192.441	256.588	320.735	384.882	449.029	513.176	577.323
96	64.440	128.880	193.320	257.760	322.200	386.640	451.080	515.520	579.960
98	64.732	129.464	194.196	258.928	323.660	388.392	453.124	517.856	582.588
5.00	65.025	130.050	195.075	260.100	325.125	390.150	455.175	520.200	585.225
02	65.318	130.636	195.954	261.272	326.590	391.908	457.226	522.544	587.862
04	65.612	131.224	196.836	262.448	328.060	393.672	459.284	524.896	590.508
06	65.905	131.810	197.715	263.620	329.525	395.430	461.335	527.240	593.145
08	66.199	132.398	198.597	264.796	330.995	397.194	463.393	529.592	595.791
5.10	66.494	132.988	199.482	265.976	332.470	398.964	465.458	531.952	598.446
12	66.788	133.576	200.364	267.152	333.940	400.728	467.516	534.304	601.092
14	67.083	134.166	201.249	268.332	335.415	402.498	469.581	536.664	603.747
16	67.379	134.758	202.137	269.516	336.895	404.274	471.653	539.032	606.411
18	67.674	135.348	203.022	270.696	338.370	406.044	473.718	541.392	609.066
5.20	67.970	135.940	203.910	271.880	339.850	407.820	475.790	543.760	611.730
22	68.266	136.532	204.798	273.064	341.330	409.596	477.862	546.128	614.394
24	68.563	137.126	205.689	274.252	342.815	411.378	479.941	548.504	617.067
26	68.859	137.718	206.577	275.436	344.295	413.154	482.013	550.872	619.731
28	69.156	138.312	207.468	276.624	345.780	414.936	484.092	553.248	622.404
5.30	69.454	138.908	208.362	277.816	347.270	416.724	486.178	555.632	625.086
32	69.751	139.502	209.253	279.004	348.755	418.506	488.257	558.008	627.759
34	70.049	140.098	210.147	280.196	350.245	420.294	490.343	560.392	630.441
36	70.348	140.696	211.044	281.392	351.740	422.088	492.436	562.784	633.132
38	70.646	141.292	211.938	282.584	353.230	423.876	494.522	565.168	635.814
5.40	70.945	141.890	212.835	283.780	354.725	425.670	496.615	567.560	638.505
42	71.244	142.488	213.732	284.976	356.220	427.464	498.708	569.952	641.196
44	71.544	143.088	214.632	286.176	357.720	429.264	500.808	572.352	643.896
46	71.843	143.686	215.529	287.372	359.215	431.058	502.901	574.744	646.587
48	72.143	144.286	216.429	288.572	360.715	432.858	505.001	577.144	649.287
5.50	72.444	144.888	217.332	289.776	362.220	434.664	507.108	579.552	651.996
52	72.744	145.488	218.232	290.976	363.720	436.464	509.208	581.952	654.696
54	73.045	146.090	219.135	292.180	365.225	438.270	511.315	584.360	657.405
56	73.347	146.694	220.041	293.388	366.735	440.082	513.429	586.776	660.123
58	73.648	147.296	220.944	294.592	368.240	441.888	515.536	589.184	662.832
5.60	73.950	147.900	221.850	295.800	369.750	443.700	517.650	591.600	665.550
62	74.252	148.504	222.756	297.008	371.260	445.512	519.764	594.016	668.268
64	74.555	149.110	223.665	298.220	372.775	447.330	521.885	596.440	670.995
66	74.857	149.714	224.571	299.428	374.285	449.142	523.999	598.856	673.713
68	75.160	150.320	225.480	300.640	375.800	450.960	526.120	601.280	676.440

$B=18; c=0.4; h=0.5;$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
5.70	75.464	150.928	226.392	301.856	377.320	452.784	528.248	603.712	679.176
72	75.767	151.534	227.301	303.068	378.835	454.602	530.369	606.136	681.903
74	76.071	152.142	228.213	304.284	380.355	456.426	532.497	608.568	684.639
76	76.376	152.752	229.128	305.504	381.880	458.256	534.632	611.008	687.384
78	76.680	153.360	230.040	306.720	383.400	460.080	536.760	613.440	690.120
5.80	76.985	153.970	230.955	307.940	384.925	461.910	538.895	615.880	692.865
82	77.290	154.580	231.870	309.160	386.450	463.740	541.030	618.320	695.610
84	77.596	155.192	232.788	310.384	387.980	465.576	543.172	620.768	698.364
86	77.901	155.802	233.703	311.604	389.505	467.406	545.307	623.208	701.109
88	78.207	156.414	234.621	312.828	391.035	469.242	547.449	625.656	703.863
5.90	78.514	157.028	235.542	314.056	392.570	471.084	549.598	628.112	706.626
92	78.820	157.640	236.460	315.280	394.100	472.920	551.740	630.560	709.380
94	79.127	158.254	237.381	316.508	395.635	474.762	553.889	633.016	712.143
96	79.435	158.870	238.305	317.740	397.175	476.610	556.045	635.480	714.915
98	79.742	159.484	239.226	318.968	398.710	478.452	558.194	637.936	717.678
6.00	80.050	160.100	240.150	320.200	400.250	480.300	560.350	640.400	720.450
02	80.358	160.716	241.074	321.432	401.790	482.148	562.506	642.864	723.222
04	80.667	161.334	242.001	322.668	403.335	484.002	564.669	645.336	726.003
06	80.975	161.950	242.925	323.900	404.875	485.850	566.825	647.800	728.775
08	81.284	162.568	243.852	325.136	406.420	487.704	568.988	650.272	731.556
6.10	81.594	163.188	244.782	326.376	407.970	489.564	571.158	652.752	734.346
12	81.903	163.806	245.709	327.612	409.515	491.418	573.321	655.224	737.127
14	82.213	164.426	246.639	328.852	411.065	493.278	575.491	657.704	739.917
16	82.524	165.048	247.572	330.096	412.620	495.144	577.668	660.192	742.716
18	82.834	165.668	248.502	331.336	414.170	497.004	579.838	662.672	745.506
6.20	83.145	166.290	249.435	332.580	415.725	498.870	582.015	665.160	748.305
22	83.456	166.912	250.368	333.824	417.280	500.736	584.192	667.648	751.102
24	83.768	167.536	251.304	335.072	418.840	502.608	586.376	670.144	753.916
26	84.079	168.158	252.237	336.316	420.395	504.474	588.553	672.632	756.711
28	84.391	168.782	253.173	337.564	421.955	506.346	590.737	675.128	759.519
6.30	84.704	169.408	254.112	338.816	423.520	508.224	592.928	677.632	762.336
32	85.016	170.032	255.048	340.064	425.080	510.096	595.112	680.128	765.144
34	85.329	170.658	255.987	341.316	426.645	511.974	597.303	682.632	767.961
36	85.643	171.286	256.929	342.572	428.215	513.858	599.501	685.144	770.787
38	85.956	171.912	257.868	343.824	429.780	515.736	601.692	687.648	773.604
6.40	86.270	172.540	258.810	345.080	431.350	517.620	603.890	690.160	776.430
42	86.584	173.168	259.752	346.336	432.920	519.504	606.088	692.672	779.256
44	86.899	173.798	260.697	347.596	434.495	521.394	608.293	695.192	782.091
46	87.213	174.426	261.639	348.852	436.065	523.278	610.491	697.704	784.917
48	87.528	175.056	262.584	350.112	437.640	525.168	612.696	700.224	787.752
6.50	87.844	175.688	263.532	351.376	439.220	527.064	614.908	702.752	790.596
52	88.159	176.318	264.477	352.636	440.795	528.954	617.113	705.272	793.431
54	88.475	176.950	265.425	353.900	442.375	530.850	619.325	707.890	796.275
56	88.792	177.584	266.376	355.168	443.960	532.752	621.544	710.336	799.128
58	89.108	178.216	267.324	356.432	445.540	534.648	623.756	712.864	801.972
6.60	89.425	178.850	268.275	357.700	447.125	536.550	625.975	715.400	804.825
62	89.742	179.484	269.226	358.968	448.710	538.452	628.194	717.936	807.678
64	90.060	180.120	270.180	360.240	450.300	540.360	630.420	720.480	810.540
66	90.377	180.754	271.131	361.508	451.885	542.262	632.639	723.016	813.393
68	90.695	181.390	272.085	362.780	453.475	544.170	634.865	725.560	816.255

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5;$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	
$H_A + H_B$									
6.70	91.014	182.028	273.042	364.056	455.070	546.084	637.098	728.112	819.126
72	91.332	182.664	273.996	365.328	456.660	547.992	639.324	730.656	821.988
74	91.651	183.302	274.953	366.604	458.255	549.906	641.557	733.208	824.859
76	91.971	183.942	275.913	367.884	459.855	551.826	643.797	735.768	827.739
78	92.290	184.580	276.870	369.160	461.450	553.740	646.030	738.320	830.610
6.80	92.610	185.220	277.830	370.440	463.050	555.660	648.270	740.880	833.490
82	92.930	185.860	278.790	371.720	464.650	557.580	650.510	743.440	836.370
84	93.251	186.502	279.753	373.004	466.255	559.506	652.757	746.008	839.259
86	93.571	187.142	280.713	374.284	467.855	561.426	654.997	748.568	842.139
88	93.892	187.784	281.676	375.568	469.460	563.352	657.244	751.136	845.028
6.90	94.214	188.428	282.642	376.856	471.070	565.284	659.498	753.712	847.926
92	94.535	189.070	283.605	378.140	472.675	567.210	661.745	756.280	850.815
94	94.857	189.714	284.571	379.428	474.285	569.142	663.999	758.856	853.713
96	95.180	190.360	285.540	380.720	475.900	571.080	666.260	761.440	856.620
98	95.502	191.004	286.506	382.008	477.510	573.012	668.514	764.016	859.518
7.00	95.825	191.650	287.475	383.300	479.125	574.950	670.775	766.600	862.425
02	96.148	192.296	288.444	384.592	480.740	576.888	673.036	769.184	865.332
04	96.472	192.944	289.416	385.885	482.360	578.832	675.304	771.776	868.248
06	96.795	193.590	290.385	387.180	483.975	580.770	677.565	774.360	871.155
08	97.119	194.238	291.357	388.476	485.595	582.714	679.833	776.952	874.071
7.10	97.444	194.888	292.332	389.776	487.220	584.664	682.108	779.552	876.996
12	97.768	195.536	293.304	391.072	488.840	586.608	684.376	782.144	879.912
14	98.093	196.186	294.279	392.372	490.465	588.558	686.651	784.744	882.837
16	98.419	196.838	295.257	393.676	492.095	590.514	688.933	787.352	885.771
18	98.744	197.488	296.232	394.976	493.720	592.464	691.208	789.952	888.696
7.20	99.070	198.140	297.210	396.280	495.350	594.420	693.490	792.560	891.630
22	99.396	198.792	298.188	397.584	496.980	596.376	695.772	795.168	894.564
24	99.723	199.446	299.169	398.892	498.615	598.338	698.061	797.784	897.507
26	100.049	200.098	300.147	400.196	500.245	600.294	700.343	800.392	900.441
28	100.376	200.752	301.128	401.504	501.880	602.256	702.632	803.008	903.384
7.30	100.704	201.408	302.112	402.816	503.520	604.224	704.928	805.632	906.336
32	101.031	202.062	303.093	404.124	505.155	606.186	707.217	808.248	909.279
34	101.359	202.718	304.077	405.436	506.795	608.154	709.513	810.872	912.231
36	101.688	203.376	305.064	406.752	508.440	610.128	711.816	813.504	915.192
38	102.016	204.032	306.048	408.064	510.080	612.096	714.112	816.128	918.144
7.40	102.345	204.690	307.035	409.380	511.725	614.070	716.415	818.760	921.105
42	102.674	205.348	308.022	410.696	513.370	616.044	718.718	821.392	924.066
44	103.004	206.008	309.012	412.016	515.020	618.024	721.028	824.032	927.036
46	103.333	206.666	309.999	413.332	516.665	619.998	723.331	826.664	929.997
48	103.663	207.326	310.989	414.652	518.315	621.978	725.641	829.304	932.967
7.50	103.994	207.988	311.982	415.976	519.970	623.964	727.958	831.952	935.946
52	104.324	208.648	312.972	417.296	521.620	625.944	730.268	834.592	938.916
54	104.655	209.310	313.965	418.620	523.275	627.930	732.585	837.240	941.895
56	104.986	209.972	314.958	419.944	524.930	629.916	734.902	839.888	944.874
58	105.318	210.636	315.954	421.272	526.590	631.908	737.226	842.544	947.862
7.60	105.650	211.300	316.950	422.600	528.250	633.900	739.550	845.200	950.850
62	105.982	211.964	317.946	423.928	529.910	635.892	741.874	847.856	953.838
64	106.315	212.630	318.945	425.260	531.575	637.890	744.205	850.520	956.835
66	106.647	213.294	319.941	426.588	533.235	639.882	746.529	853.176	959.823
68	106.980	213.960	320.940	427.920	534.900	641.880	748.860	855.840	962.820

$B=18; c=0.4; h=0.5;$

[Таблица 49 (продолжение)]

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
7.70	107.314	214.628	321.942	429.256	536.570	643.884	751.198	858.512	965.826
72	107.647	215.294	322.941	430.588	538.235	645.882	753.529	861.176	968.823
74	107.981	215.962	323.943	431.924	539.905	647.886	755.867	863.848	971.829
76	108.316	216.632	324.948	433.264	541.580	649.896	758.212	866.528	974.844
78	108.650	217.300	325.950	434.600	543.250	651.900	760.550	869.200	977.850
7.80	108.985	217.970	326.955	435.940	544.925	653.910	762.895	871.880	980.865
82	109.320	218.640	327.960	437.280	546.600	655.920	765.240	874.560	983.880
84	109.656	219.312	328.968	438.624	548.280	657.936	767.592	877.248	986.904
86	109.991	219.982	329.973	439.964	549.955	659.946	769.937	879.928	989.919
88	110.327	220.654	330.981	441.308	551.635	661.962	772.289	882.616	992.943
7.90	110.664	221.328	331.992	442.656	553.320	663.984	774.648	885.312	995.976
92	111.000	222.000	333.000	444.000	555.000	666.000	777.000	888.000	999.000
94	111.337	222.674	334.011	445.348	556.685	668.022	779.359	890.696	1002.033
96	111.675	223.350	335.025	446.700	558.375	670.050	781.725	893.400	1005.075
98	112.012	224.024	336.036	448.048	560.060	672.072	784.084	896.096	1008.108
8.00	112.350	224.700	337.050	449.400	561.750	674.100	786.450	898.800	1011.150
02	112.688	225.376	338.064	450.752	563.440	676.128	788.816	901.504	1014.192
04	113.027	226.054	339.081	452.108	565.135	678.162	791.189	904.216	1017.243
06	113.365	226.730	340.095	453.460	566.825	680.190	793.555	906.920	1020.285
08	113.704	227.408	341.112	454.816	568.520	682.224	795.928	909.632	1023.336
8.10	114.044	228.088	342.132	456.176	570.220	684.264	798.308	912.352	1026.396
12	114.383	228.766	343.149	457.532	571.915	686.298	800.681	915.064	1029.447
14	114.723	229.440	344.169	458.832	573.615	688.338	803.061	917.784	1032.507
16	115.064	230.128	345.192	460.256	575.320	690.384	805.448	920.512	1035.756
18	115.404	230.808	346.212	461.616	577.020	692.424	807.828	923.232	1038.636
8.20	115.745	231.490	347.235	462.980	578.725	694.470	810.215	925.960	1041.705
22	116.086	232.172	348.258	464.344	580.430	696.516	812.602	928.688	1044.774
24	116.428	232.856	349.284	465.712	582.140	698.568	814.996	931.424	1047.852
26	116.769	233.538	350.307	467.076	583.845	700.614	817.383	934.152	1050.921
28	117.111	234.222	351.333	468.444	585.555	702.666	819.777	936.888	1053.999
8.30	117.454	234.908	352.362	469.816	587.270	704.724	822.178	939.632	1057.086
32	117.796	235.592	353.388	471.184	588.980	706.776	824.572	942.368	1060.164
34	118.139	236.278	354.417	472.556	590.695	708.834	826.973	945.112	1063.251
36	118.483	236.966	355.449	473.932	592.415	710.898	829.381	947.864	1066.347
38	118.826	237.652	356.478	475.304	594.130	712.956	831.782	950.608	1069.434
8.40	119.170	238.340	357.510	476.680	595.850	715.020	834.190	953.360	1072.530
42	119.514	239.028	358.542	478.056	597.570	717.084	836.598	956.112	1075.626
44	119.859	239.718	359.577	479.436	599.295	719.154	839.013	958.872	1078.731
46	120.203	240.406	360.609	480.812	601.015	721.218	841.421	961.624	1081.827
48	120.548	241.096	361.644	482.192	602.740	723.288	843.836	964.384	1084.932
8.50	120.894	241.788	362.682	483.576	604.470	725.364	846.258	967.152	1088.046
52	121.239	242.478	363.717	484.956	606.195	727.434	848.673	969.912	1091.151
54	121.585	243.170	364.755	486.340	607.925	729.510	851.095	972.680	1094.265
56	121.932	243.864	365.796	487.728	609.660	731.592	853.524	975.456	1097.388
58	122.278	244.556	366.834	489.112	611.390	733.668	855.946	978.224	1100.502
8.60	122.625	245.250	367.875	490.500	613.125	735.750	858.375	981.000	1103.625
62	122.972	245.944	368.916	491.888	614.860	737.832	860.804	983.776	1106.748
64	123.320	246.640	369.960	493.280	616.600	739.920	863.240	986.560	1109.880
66	123.667	247.334	371.001	494.668	618.335	742.002	865.669	989.336	1113.003
68	124.015	248.030	372.045	496.060	620.075	744.090	868.105	992.120	1116.135

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5;$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
8.70	124.364	248.728	373.092	497.456	621.820	746.184	870.548	994.912	1119.276
72	124.712	249.424	374.136	498.848	623.560	748.272	872.984	997.696	1122.408
74	125.061	250.122	375.183	500.244	625.305	750.366	875.427	1000.488	1125.549
76	125.411	250.822	376.233	501.644	627.055	752.466	877.877	1003.288	1128.699
78	125.760	251.520	377.280	503.040	628.800	754.560	880.320	1006.080	1131.840
8.80	126.110	252.220	378.330	504.440	630.550	756.660	882.770	1008.880	1134.990
82	126.460	252.920	379.380	505.840	632.300	758.760	885.220	1011.680	1138.140
84	126.811	253.622	380.433	507.244	634.055	760.866	887.677	1014.488	1141.299
86	127.161	254.322	381.483	508.644	635.805	762.966	890.127	1017.288	1144.449
88	127.512	255.024	382.536	510.048	637.560	765.072	892.584	1020.096	1147.608
8.90	127.864	255.728	383.592	511.456	639.320	767.184	893.048	1022.912	1150.776
92	128.215	256.430	384.645	512.860	641.075	769.290	897.505	1025.720	1153.935
94	128.567	257.134	385.701	514.268	642.835	771.402	899.969	1028.536	1157.103
96	128.920	257.840	386.760	515.680	644.600	773.520	902.440	1031.360	1160.280
98	129.272	258.544	387.816	517.088	646.360	775.632	904.904	1034.176	1163.448
9.00	129.625	259.250	388.875	518.500	648.125	777.750	907.375	1037.000	1166.625
02	129.978	259.956	389.934	519.912	649.890	779.868	909.846	1039.824	1169.802
04	130.332	260.664	390.996	521.328	651.660	781.992	912.324	1042.656	1172.988
06	130.685	261.370	392.055	522.740	653.425	784.110	914.795	1045.480	1176.165
08	131.039	262.078	393.117	524.156	655.195	786.234	917.273	1048.312	1179.351
9.10	131.394	262.788	394.182	525.576	656.970	788.364	919.758	1051.152	1182.546
12	131.748	263.496	395.244	526.992	658.740	790.488	922.236	1053.984	1185.732
14	132.103	264.206	396.309	528.412	660.515	792.618	924.721	1056.824	1188.927
16	132.459	264.918	397.377	529.836	662.295	794.754	927.213	1059.672	1192.131
18	132.814	265.628	398.442	531.256	664.070	796.884	929.698	1062.512	1195.326
9.20	133.170	266.340	399.510	532.680	665.850	799.020	932.190	1065.360	1198.530
22	133.526	267.052	400.578	534.104	667.630	801.156	934.682	1068.208	1201.734
24	133.883	267.766	401.649	535.532	669.415	803.298	937.181	1071.064	1204.947
26	134.239	268.478	402.717	536.956	671.195	805.434	939.673	1073.912	1208.151
28	134.596	269.192	403.788	538.384	672.980	807.576	942.172	1076.768	1211.364
9.30	134.954	269.908	404.862	539.816	674.770	809.724	944.678	1079.632	1214.586
32	135.311	270.622	405.933	541.244	676.555	811.866	947.177	1082.488	1217.799
34	135.669	271.338	407.007	542.676	678.345	814.014	949.683	1085.352	1221.021
36	136.028	272.056	408.084	544.112	680.140	816.168	952.196	1088.224	1224.252
38	136.386	272.772	409.158	545.544	681.930	818.316	954.702	1091.088	1227.474
9.40	136.745	273.490	410.235	546.980	683.725	820.470	957.215	1093.960	1230.705
42	137.104	274.208	411.312	548.416	685.520	822.624	959.728	1096.832	1233.936
44	137.464	274.928	412.392	549.856	687.320	824.784	962.248	1099.712	1237.176
46	137.823	275.646	413.469	551.292	689.115	826.938	964.761	1102.584	1240.407
48	138.183	276.366	414.549	552.732	690.915	829.098	967.281	1105.464	1243.647
9.50	138.544	277.088	415.632	554.176	692.720	831.264	969.808	1108.352	1246.896
52	138.904	277.808	416.712	555.616	694.520	833.424	972.328	1111.232	1250.136
54	139.265	278.530	417.795	557.060	696.325	835.590	974.855	1114.120	1253.385
56	139.627	279.254	418.881	558.508	698.135	837.762	977.389	1117.016	1256.643
58	139.988	279.976	419.964	559.952	699.940	839.928	979.916	1119.904	1259.892
9.60	140.350	280.700	421.050	561.400	701.750	842.100	982.450	1122.800	1263.150
62	140.712	281.424	422.136	562.848	703.560	844.272	984.984	1125.696	1266.408
64	141.075	282.150	423.225	564.300	705.375	846.450	987.525	1128.600	1269.675
66	141.437	282.874	424.311	565.748	707.185	848.622	990.059	1131.496	1272.933
68	141.800	283.600	425.400	567.200	709.000	850.800	992.600	1134.400	1276.200

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
9.70	142.164	284.328	426.492	568.656	710.820	852.984	995.148	1137.312	1279.476
72	142.527	285.054	427.581	570.108	712.635	855.162	997.689	1140.216	1282.743
74	142.891	285.782	428.673	571.564	714.455	857.346	1000.237	1143.128	1286.019
76	143.256	286.512	429.768	573.024	716.280	859.536	1002.792	1146.048	1289.304
78	143.620	287.240	430.860	574.480	718.100	861.720	1005.340	1148.960	1292.580
9.80	143.985	287.970	431.955	575.940	719.925	863.910	1007.895	1151.880	1295.865
82	144.350	288.700	433.050	577.400	721.750	866.100	1010.450	1154.800	1299.150
84	144.716	289.432	434.148	578.864	723.580	868.296	1013.012	1157.728	1302.444
86	145.081	290.162	435.243	580.324	725.405	870.486	1015.567	1160.648	1305.729
88	145.447	290.894	436.341	581.788	727.235	872.682	1018.129	1163.576	1309.023
9.90	145.814	291.628	437.442	583.256	729.070	874.884	1020.698	1166.512	1312.326
92	146.180	292.360	438.540	584.720	730.900	877.080	1023.260	1169.440	1315.620
94	146.547	293.094	439.641	586.188	732.735	879.282	1025.829	1172.376	1318.923
96	146.915	293.830	440.745	587.660	734.575	881.490	1028.405	1175.320	1322.235
98	147.282	294.564	441.846	589.128	736.410	883.692	1030.974	1178.256	1325.538
10.00	147.650	295.300	442.950	590.600	738.250	885.900	1033.550	1181.200	1328.850
02	148.018	296.036	444.054	592.072	740.090	888.108	1036.126	1184.144	1332.162
04	148.387	296.774	445.161	593.548	741.935	890.322	1038.709	1187.096	1335.483
06	148.755	297.510	446.265	595.020	743.775	892.530	1041.285	1190.040	1338.795
08	149.124	298.248	447.372	596.496	745.620	894.744	1043.868	1192.992	1342.116
10.10	149.494	298.988	448.482	597.976	747.470	896.964	1046.458	1195.952	1345.446
12	149.863	299.726	449.589	599.452	749.315	899.178	1049.041	1198.904	1348.767
14	150.233	300.466	450.699	600.932	751.165	901.398	1051.631	1201.864	1352.097
16	150.604	301.208	451.812	602.416	753.020	903.624	1054.228	1204.832	1355.436
18	150.974	301.948	452.922	603.896	754.870	905.844	1056.818	1207.792	1358.766
10.20	151.345	302.690	454.035	605.380	756.725	908.070	1059.415	1210.760	1362.105
22	151.716	303.432	455.148	606.864	758.580	910.296	1062.012	1213.728	1365.444
24	152.088	304.176	456.264	608.352	760.440	912.528	1064.616	1216.704	1368.792
26	152.459	304.918	457.377	609.836	762.295	914.754	1067.213	1219.672	1372.131
28	152.831	305.662	458.493	611.324	764.155	916.986	1069.817	1222.648	1375.479
10.30	153.204	306.408	459.612	612.816	766.020	919.224	1072.428	1225.632	1378.836
32	153.576	307.152	460.728	614.304	767.880	921.456	1075.032	1228.608	1382.184
34	153.949	307.898	461.847	615.796	769.745	923.694	1077.643	1231.592	1385.541
36	154.323	308.646	462.969	617.292	771.615	925.938	1080.261	1234.584	1388.907
38	154.696	309.392	464.088	618.784	773.480	928.176	1082.872	1237.568	1392.264
10.40	155.070	310.140	465.210	620.280	775.350	930.420	1085.490	1240.560	1395.630
42	155.444	310.888	466.332	621.776	777.220	932.664	1088.108	1243.552	1398.996
44	155.819	311.638	467.457	623.276	779.095	934.914	1090.733	1246.552	1402.371
46	156.193	312.386	468.579	624.772	780.965	937.158	1093.351	1249.544	1405.737
48	156.568	313.136	469.704	626.272	782.840	939.408	1095.976	1252.544	1409.112
10.50	156.944	313.888	470.832	627.776	784.720	941.664	1098.608	1255.552	1412.496
52	157.319	314.638	471.957	629.276	786.595	943.914	1101.233	1258.552	1415.871
54	157.695	315.390	473.085	630.780	788.475	946.170	1103.865	1261.560	1419.255
56	158.072	316.144	474.216	632.288	790.360	948.432	1106.504	1264.576	1422.648
58	158.448	316.896	475.344	633.792	792.240	950.688	1109.136	1267.584	1426.032
10.60	158.825	317.650	476.475	635.300	794.125	952.950	1111.775	1270.600	1429.425
62	159.202	318.404	477.606	636.808	796.010	955.212	1114.414	1273.616	1432.818
64	159.580	319.160	478.740	638.320	797.900	957.480	1117.060	1276.640	1436.220
66	159.957	319.914	479.871	639.828	799.785	959.742	1119.699	1279.666	1439.613
68	160.335	320.670	481.005	641.340	801.675	962.010	1122.345	1282.680	1443.015

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5;$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
10.70	160.714	321.428	482.142	642.856	803.570	964.284	1124.998	1285.712	1446.426
72	161.092	322.184	483.276	644.368	805.460	966.552	1127.644	1288.736	1449.828
74	161.471	322.942	484.413	645.884	807.355	968.826	1130.297	1291.768	1453.239
76	161.851	323.702	485.553	647.404	809.255	971.106	1132.957	1294.808	1456.659
78	162.230	324.460	486.690	648.920	811.150	973.380	1135.610	1297.840	1460.070
10.80	162.610	325.220	487.830	650.440	813.050	975.660	1138.270	1300.880	1463.490
82	162.990	325.980	488.970	651.960	814.950	977.940	1140.930	1303.920	1466.910
84	163.371	326.742	490.113	653.484	816.855	980.226	1143.597	1306.968	1470.339
86	163.751	327.502	491.253	655.004	818.755	982.506	1146.257	1310.008	1473.759
88	164.132	328.264	492.396	656.528	820.660	984.792	1148.924	1313.056	1477.188
10.90	164.514	329.028	493.542	658.056	822.570	987.084	1151.598	1316.112	1480.626
92	164.895	329.790	494.685	659.580	824.475	989.370	1154.265	1319.160	1484.055
94	165.277	330.554	495.831	661.108	826.385	991.662	1156.939	1322.216	1487.493
96	165.660	331.320	496.980	662.640	828.300	993.960	1159.620	1325.280	1490.940
98	166.042	332.084	498.126	664.168	830.210	996.252	1162.294	1328.336	1494.378
11.00	166.425	332.850	499.275	665.700	832.125	998.550	1164.975	1331.400	1497.825
02	166.808	333.616	500.424	667.232	834.040	1000.848	1167.656	1334.464	1501.272
04	167.192	334.384	501.576	668.768	835.960	1003.152	1170.344	1337.536	1504.728
06	167.575	335.150	502.725	670.300	837.875	1005.450	1173.025	1340.600	1508.175
08	167.959	335.918	503.877	671.836	839.795	1007.754	1175.713	1343.672	1511.631
11.10	168.344	336.688	505.032	673.376	841.720	1010.064	1178.408	1346.752	1515.096
12	168.728	337.456	506.184	674.912	843.640	1012.368	1181.096	1349.824	1518.552
14	169.113	338.226	507.339	676.452	845.565	1014.678	1183.791	1352.904	1522.017
16	169.499	338.998	508.497	677.996	847.495	1016.994	1186.493	1355.992	1525.491
18	169.884	339.768	509.652	679.536	849.420	1019.304	1189.188	1359.072	1528.966
11.20	170.270	340.540	510.810	681.080	851.350	1021.620	1191.890	1362.160	1532.430
22	170.656	341.312	511.968	682.624	853.280	1023.936	1194.592	1365.248	1535.904
24	171.043	342.086	513.129	684.172	855.215	1026.258	1197.301	1368.344	1539.387
26	171.429	342.858	514.287	685.716	857.145	1028.574	1200.003	1371.432	1542.861
28	171.816	343.632	515.448	687.264	859.080	1030.896	1202.712	1374.528	1546.344
11.30	172.204	344.408	516.612	688.816	861.020	1033.224	1205.428	1377.632	1549.836
32	172.591	345.182	517.773	690.364	862.955	1035.546	1208.137	1380.728	1553.319
34	172.979	345.958	518.937	691.916	864.895	1037.874	1210.853	1383.832	1556.811
36	173.368	346.736	520.104	693.472	866.840	1040.208	1213.576	1386.944	1560.312
38	173.756	347.512	521.268	695.024	868.780	1042.536	1216.292	1390.048	1563.804
11.40	174.145	348.290	522.435	696.580	870.725	1044.870	1219.015	1393.160	1567.305
42	174.534	349.068	523.602	698.136	872.670	1047.204	1221.738	1396.272	1570.806
44	174.924	349.848	524.772	699.696	874.620	1049.544	1224.468	1399.392	1574.316
46	175.313	350.626	525.939	701.252	876.565	1051.878	1227.191	1402.504	1577.817
48	175.703	351.406	527.109	702.812	878.515	1054.218	1229.921	1405.624	1581.327
11.50	176.094	352.188	528.282	704.376	880.470	1056.564	1232.658	1408.752	1584.846
52	176.484	352.968	529.452	705.936	882.420	1058.904	1235.388	1411.872	1588.356
54	176.875	353.750	530.625	707.500	884.375	1061.250	1238.125	1415.000	1591.875
56	177.267	354.534	531.801	709.068	886.335	1063.602	1240.869	1418.136	1595.403
58	177.658	355.316	532.974	710.632	888.290	1065.948	1243.606	1421.264	1598.922
11.60	178.050	356.100	534.150	712.200	890.250	1068.300	1246.350	1424.400	1602.450
62	178.442	356.884	535.326	713.768	892.210	1070.652	1249.094	1427.536	1605.978
64	178.835	357.670	536.505	715.340	894.175	1073.010	1251.845	1430.680	1609.515
66	179.227	358.454	537.681	716.908	896.135	1075.362	1254.589	1433.816	1613.043
68	179.620	359.240	538.860	718.480	898.100	1077.720	1257.340	1436.960	1616.580

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
11.70	180.014	360.028	540.042	720.056	900.070	1080.084	1260.098	1440.112	1620.126
72	180.407	360.814	541.221	721.628	902.035	1082.442	1262.849	1443.256	1623.663
74	180.801	361.602	542.403	723.204	904.005	1084.806	1265.607	1446.408	1627.209
76	181.196	362.392	543.588	724.784	905.980	1087.176	1268.372	1449.568	1630.764
78	181.590	363.180	544.770	726.360	907.950	1089.540	1271.130	1452.720	1634.310
11.80	181.985	363.970	545.955	727.940	909.925	1091.910	1273.895	1455.880	1637.865
82	182.380	364.760	547.140	729.520	911.900	1094.280	1276.660	1459.040	1641.420
84	182.776	365.552	548.328	731.104	913.880	1096.656	1279.432	1462.208	1644.984
86	183.171	366.342	549.513	732.684	915.855	1099.026	1282.197	1465.368	1648.539
88	183.567	367.134	550.701	734.268	917.835	1102.402	1284.969	1468.536	1652.103
11.90	183.964	367.928	551.892	735.856	919.820	1103.784	1287.748	1471.712	1655.676
92	184.360	368.720	553.080	737.440	921.800	1106.160	1290.520	1474.880	1659.240
94	184.757	369.514	554.271	739.028	923.785	1108.542	1293.299	1478.056	1662.813
96	185.155	370.310	555.465	740.620	925.775	1110.930	1296.085	1481.240	1666.395
98	185.552	371.104	556.656	742.208	927.760	1113.312	1298.864	1484.416	1669.968
12.00	185.950	371.900	557.850	743.800	929.750	1115.700	1301.650	1487.600	1673.550
02	186.348	372.696	559.044	745.392	931.740	1118.088	1304.436	1490.784	1677.132
04	186.747	373.494	560.224	746.988	933.735	1120.482	1307.229	1493.976	1680.723
06	187.145	374.290	561.435	748.580	935.725	1122.870	1310.015	1497.160	1684.305
08	187.544	375.088	562.632	750.176	937.720	1125.264	1312.808	1500.352	1687.896
12.10	187.944	375.888	563.832	751.776	939.720	1127.664	1315.608	1503.552	1691.496
12	188.343	376.686	565.029	753.372	941.715	1130.058	1318.401	1506.744	1695.087
14	188.743	377.486	566.229	754.972	943.715	1132.458	1321.201	1509.944	1698.687
16	189.144	378.288	567.432	756.576	945.720	1134.864	1324.008	1513.152	1702.296
18	189.544	379.088	568.632	758.176	947.720	1137.264	1326.808	1516.352	1705.896
12.20	189.945	379.890	569.835	759.780	949.725	1139.670	1329.615	1519.560	1709.505
22	190.346	380.692	571.038	761.384	951.730	1142.076	1332.422	1522.768	1713.114
24	190.748	381.496	572.244	762.992	953.740	1144.488	1335.236	1525.984	1716.732
26	191.149	382.298	573.447	764.596	955.745	1146.894	1338.043	1529.192	1720.341
28	191.551	383.102	574.653	766.204	957.755	1149.306	1340.857	1532.408	1723.959
12.30	191.954	383.908	575.862	767.816	959.770	1151.724	1343.678	1535.632	1727.586
32	192.356	384.712	577.068	769.424	961.780	1154.136	1346.492	1538.848	1731.204
34	192.759	385.518	578.277	771.036	963.795	1156.554	1349.313	1542.072	1734.831
36	193.163	386.326	579.489	772.652	965.815	1158.978	1352.141	1545.304	1738.467
38	193.566	387.132	580.698	774.264	967.830	1161.396	1354.962	1548.528	1742.094
12.40	193.970	387.940	581.910	775.880	969.850	1163.820	1357.780	1551.760	1745.730
42	194.374	388.748	583.122	777.496	971.870	1166.244	1360.618	1554.992	1749.366
44	194.779	389.558	584.337	779.116	973.895	1168.674	1363.453	1558.232	1753.011
46	195.183	390.366	585.549	780.732	975.915	1171.098	1366.281	1561.464	1756.647
48	195.588	391.176	586.764	782.352	977.940	1173.528	1369.116	1564.704	1760.292
12.50	195.994	391.988	587.982	783.976	979.970	1175.964	1371.958	1567.952	1763.946
52	196.399	392.798	589.197	785.596	981.995	1178.394	1374.793	1571.192	1767.591
54	196.805	393.610	590.415	787.220	984.025	1180.830	1377.635	1574.440	1771.245
56	197.212	394.424	591.636	788.848	986.050	1183.272	1380.484	1577.696	1774.908
58	197.618	395.236	592.854	790.472	988.090	1185.708	1383.326	1580.944	1778.562
12.60	198.025	396.050	594.075	792.100	990.125	1188.150	1386.175	1584.200	1782.225
62	198.432	396.864	595.296	793.728	992.160	1190.592	1389.024	1587.456	1785.888
64	198.840	397.680	596.520	795.360	994.200	1193.040	1391.880	1590.720	1789.560
66	199.247	398.494	597.741	796.988	996.235	1195.482	1394.729	1593.976	1793.223
68	199.655	399.310	598.965	798.620	998.275	1197.930	1397.585	1597.240	1796.895

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
12.70	200.064	400.128	600.192	800.256	1000.320	1200.384	1400.448	1600.512	1800.576
72	200.472	400.944	601.416	801.888	1002.360	1202.832	1403.304	1603.776	1804.248
74	200.881	401.762	602.643	803.524	1004.405	1205.286	1406.167	1607.048	1807.929
76	201.291	402.582	603.873	805.164	1006.455	1207.746	1409.037	1610.328	1811.619
78	201.700	403.400	605.100	806.800	1008.500	1210.200	1411.900	1613.600	1815.300
12.80	202.110	404.220	606.330	808.440	1010.550	1212.660	1414.770	1616.880	1818.990
82	202.520	405.040	607.560	810.080	1012.600	1215.120	1417.640	1620.160	1822.680
84	202.931	405.862	608.793	811.724	1014.655	1217.586	1420.517	1623.448	1826.379
86	203.341	406.682	610.023	813.364	1016.705	1220.046	1423.387	1626.728	1830.069
88	203.752	407.504	611.256	815.008	1018.760	1222.512	1426.264	1630.016	1833.768
12.90	204.164	408.328	612.492	816.656	1020.820	1224.984	1429.148	1633.312	1837.476
92	204.575	409.150	613.725	818.300	1022.875	1227.450	1432.025	1636.600	1841.175
94	204.987	409.974	614.961	819.948	1024.935	1229.922	1434.909	1639.896	1844.883
96	205.400	410.800	616.200	821.600	1027.000	1232.400	1437.800	1643.200	1848.600
98	205.812	411.624	617.436	823.248	1029.060	1234.872	1440.684	1646.496	1852.308
13.00	206.225	412.450	618.675	824.900	1031.125	1237.350	1443.575	1649.800	1856.025
02	206.638	413.276	619.914	826.552	1033.190	1239.828	1446.466	1653.104	1859.742
04	207.052	414.104	621.156	828.208	1035.260	1242.312	1449.364	1656.416	1863.468
06	207.465	414.930	622.395	829.860	1037.325	1244.790	1452.255	1659.720	1867.185
08	207.879	415.758	623.637	831.516	1039.395	1247.274	1455.153	1663.032	1870.911
13.10	208.294	416.588	624.882	833.176	1041.470	1249.764	1458.058	1666.352	1874.646
12	208.708	417.416	626.124	834.832	1043.540	1252.248	1460.956	1669.664	1878.372
14	209.123	418.246	627.369	836.492	1045.615	1254.738	1463.861	1672.984	1882.107
16	209.539	419.078	628.617	838.156	1047.695	1257.234	1466.773	1676.312	1885.851
18	209.954	419.908	629.862	839.816	1049.770	1259.724	1469.678	1679.632	1889.586
13.20	210.370	420.740	631.110	841.480	1051.850	1262.220	1472.590	1682.960	1893.330
22	210.786	421.572	632.358	843.144	1053.930	1264.716	1475.502	1686.288	1897.074
24	211.203	422.406	633.609	844.812	1056.015	1267.218	1478.421	1689.624	1900.827
26	211.619	423.238	634.857	846.476	1058.095	1269.714	1481.333	1692.952	1904.571
28	212.036	424.072	636.108	848.144	1060.180	1272.216	1484.252	1696.288	1908.324
13.30	212.454	424.908	637.362	849.816	1062.270	1274.724	1487.178	1699.632	1912.086
32	212.871	425.742	638.613	851.484	1064.355	1277.226	1490.097	1702.968	1915.839
34	213.289	426.578	639.867	853.156	1066.445	1279.734	1493.023	1706.312	1919.601
36	213.708	427.416	641.124	854.832	1068.540	1282.248	1495.956	1709.664	1923.372
38	214.126	428.252	642.378	856.504	1070.630	1284.756	1498.882	1713.008	1927.134
13.40	214.545	429.090	643.635	858.180	1072.725	1287.270	1501.815	1716.360	1930.905
42	214.964	429.928	644.892	859.856	1074.820	1289.784	1504.748	1719.712	1934.676
44	215.384	430.768	846.152	861.536	1076.920	1292.304	1507.688	1723.072	1938.456
46	215.803	431.606	647.409	863.212	1079.015	1294.818	1510.621	1726.424	1942.227
48	216.223	432.446	648.669	864.892	1081.115	1297.338	1513.561	1729.784	1946.007
13.50	216.644	433.288	649.932	866.576	1083.220	1299.864	1516.508	1733.152	1949.796
52	217.064	434.128	651.192	868.256	1085.320	1302.384	1519.448	1736.512	1953.576
54	217.485	434.970	652.455	869.940	1087.425	1304.910	1522.395	1739.880	1957.365
56	217.907	435.814	653.721	871.628	1089.535	1307.442	1525.349	1743.256	1961.163
58	218.328	436.656	654.984	873.312	1091.640	1309.968	1528.296	1746.624	1964.952
13.60	218.750	437.500	656.250	875.000	1093.750	1312.500	1531.250	1750.000	1968.750
62	219.172	438.344	657.516	876.688	1095.860	1315.032	1534.204	1753.376	1972.548
64	219.595	439.190	658.785	878.378	1097.975	1317.570	1537.165	1756.760	1976.359
66	220.017	440.034	660.051	880.068	1100.085	1320.102	1540.119	1760.136	1980.153
68	220.440	440.880	661.320	881.760	1102.200	1322.640	1543.080	1763.520	1983.960

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
13.70	220.864	441.722	662.592	883.456	1104.320	1325.184	1546.048	1766.912	1987.776
72	221.287	442.574	663.861	885.148	1106.435	1327.722	1549.009	1770.296	1991.583
74	221.711	443.422	665.133	886.844	1108.555	1330.266	1551.977	1773.688	1995.399
76	222.136	444.272	666.408	888.544	1110.680	1332.816	1554.952	1777.088	1999.224
78	222.560	445.120	667.680	890.240	1112.800	1335.360	1557.920	1780.480	2003.040
13.80	222.985	445.970	668.955	891.940	1114.925	1337.910	1560.895	1783.880	2006.865
82	223.410	446.820	670.230	893.640	1117.050	1340.460	1563.870	1787.280	2010.690
84	223.836	447.672	671.508	895.344	1119.180	1343.016	1566.852	1790.688	2014.524
86	224.261	448.522	672.783	897.044	1121.305	1345.566	1569.827	1794.088	2018.349
88	224.687	449.374	674.061	898.748	1123.435	1348.122	1572.809	1797.496	2022.183
13.90	225.114	450.228	675.342	900.456	1125.570	1350.684	1575.798	1800.912	2026.026
92	225.540	451.080	676.620	902.160	1127.700	1353.240	1578.780	1804.320	2029.860
94	225.967	451.934	677.901	903.868	1129.835	1355.802	1581.769	1807.736	2033.703
96	226.394	452.788	679.182	905.576	1131.970	1359.364	1584.758	1811.152	2037.546
98	226.822	453.644	680.466	907.288	1134.110	1360.932	1587.754	1814.576	2041.398
14.00	227.250	454.500	681.750	909.000	1136.250	1363.500	1590.750	1818.000	2045.250
02	227.678	455.356	683.034	910.712	1138.390	1366.068	1593.746	1821.424	2049.102
04	228.107	456.214	684.321	912.428	1140.535	1368.642	1596.749	1824.856	2052.963
06	228.535	457.070	685.605	914.140	1142.675	1371.210	1599.745	1828.280	2056.815
08	228.964	457.928	686.892	915.856	1144.820	1373.784	1602.748	1831.712	2060.676
14.10	229.394	458.788	688.182	917.576	1146.970	1376.364	1605.758	1835.152	2064.546
12	229.823	459.646	689.469	919.292	1149.115	1378.938	1608.761	1838.584	2068.407
14	230.253	460.506	690.759	921.012	1151.265	1381.518	1611.771	1842.024	2072.277
16	230.684	461.368	692.052	922.736	1153.420	1384.104	1614.788	1845.472	2076.156
18	231.114	462.228	693.342	924.456	1155.570	1386.684	1617.798	1848.912	2080.026
14.20	231.545	463.090	694.635	926.180	1157.725	1389.270	1620.815	1852.360	2083.905
22	231.976	463.952	695.928	927.904	1159.880	1391.856	1623.832	1855.808	2087.784
24	232.408	464.816	697.224	929.632	1162.040	1394.448	1626.856	1859.264	2091.672
26	232.839	465.678	698.517	931.356	1164.195	1397.034	1629.873	1862.712	2095.551
28	233.271	466.542	699.813	933.084	1166.355	1399.626	1632.897	1866.168	2099.439
14.30	233.704	467.408	701.112	934.816	1168.520	1402.224	1635.928	1869.032	2103.336
32	234.136	468.272	702.408	936.544	1170.680	1404.816	1638.952	1873.088	2107.224
34	234.569	469.138	703.707	938.276	1172.845	1407.414	1641.983	1876.552	2111.121
36	235.003	470.006	705.009	940.012	1175.015	1410.018	1645.021	1880.024	2115.027
38	235.436	470.872	706.308	941.744	1177.180	1412.616	1648.052	1883.488	2118.924
14.40	235.870	471.740	707.610	943.480	1179.350	1415.220	1651.090	1886.960	2122.830
42	236.304	472.608	708.912	945.216	1181.520	1417.824	1654.128	1890.432	2126.736
44	236.738	473.476	710.214	946.952	1183.690	1420.428	1657.166	1893.904	2130.642
46	237.173	474.346	711.519	948.692	1185.865	1423.038	1660.211	1897.384	2134.557
48	237.608	475.216	712.824	950.432	1188.040	1425.648	1663.256	1900.864	2138.472
14.50	238.044	476.088	714.132	952.176	1190.220	1428.264	1666.308	1904.352	2142.396
52	238.479	476.958	715.437	953.916	1192.395	1430.874	1669.353	1907.832	2146.311
54	238.915	477.830	716.745	955.660	1194.575	1433.490	1672.405	1911.320	2150.235
56	239.352	478.704	718.056	957.408	1196.760	1436.112	1675.464	1914.816	2154.168
58	239.788	479.576	719.364	959.152	1198.940	1438.728	1678.516	1918.304	2158.092
14.60	240.225	480.450	720.675	960.900	1201.125	1441.350	1681.575	1921.800	2162.025
62	240.662	481.324	721.986	962.648	1203.310	1443.972	1684.634	1925.296	2165.958
64	241.100	482.200	723.300	964.400	1205.500	1446.600	1687.700	1928.900	2169.900
66	241.537	483.074	724.611	966.148	1207.685	1449.222	1690.759	1932.296	2173.833
68	241.975	483.950	725.925	967.900	1209.875	1451.850	1693.825	1935.800	2177.775

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
14.70	242.414	484.828	727.242	969.656	1212.070	1454.484	1696.898	1939.312	2181.726
72	242.852	485.704	728.556	971.408	1214.260	1457.112	1699.964	1942.816	2185.668
74	243.291	486.582	729.873	973.164	1216.455	1459.746	1703.037	1946.328	2189.619
76	243.731	487.462	731.193	974.924	1218.655	1462.386	1706.117	1949.848	2193.579
78	244.170	488.340	732.510	976.680	1220.850	1465.020	1709.190	1953.360	2197.530
14.80	244.610	489.220	733.830	978.440	1223.050	1467.660	1712.270	1956.880	2201.490
82	245.050	490.100	735.150	980.200	1225.250	1470.300	1715.350	1960.400	2205.450
84	245.491	490.982	736.473	981.964	1227.455	1472.946	1718.437	1963.928	2209.419
86	245.931	491.862	737.793	983.724	1229.655	1475.586	1721.517	1967.448	2213.379
88	246.372	492.744	739.116	985.488	1231.860	1478.232	1724.604	1970.976	2217.348
14.90	246.814	493.628	740.442	987.256	1234.070	1480.884	1727.698	1974.512	2221.326
92	247.255	494.510	741.765	989.020	1236.275	1483.530	1730.785	1978.040	2225.295
94	247.697	495.394	743.091	990.788	1238.485	1486.182	1733.879	1981.576	2229.273
96	248.140	496.280	744.420	992.560	1240.700	1488.840	1736.980	1985.120	2233.260
98	248.582	497.164	745.746	994.328	1242.910	1491.492	1740.074	1988.656	2237.238
15.00	249.025	498.050	747.075	996.100	1245.125	1494.150	1743.175	1992.200	2241.225
02	249.468	498.936	748.404	997.872	1247.340	1496.808	1746.276	1995.744	2245.212
04	249.911	499.822	749.733	999.644	1249.555	1499.466	1749.377	1999.288	2249.199
06	250.355	500.710	751.065	1001.420	1251.775	1502.130	1752.485	2002.840	2253.195
08	250.799	501.598	752.397	1003.196	1253.995	1504.794	1755.593	2006.392	2257.191
15.10	251.244	502.488	753.732	1004.976	1256.220	1507.464	1758.708	2009.952	2261.196
12	251.688	503.376	755.064	1006.752	1258.440	1510.128	1761.816	2013.504	2265.192
14	252.133	504.266	756.399	1008.532	1260.665	1512.798	1764.931	2017.064	2269.197
16	252.579	505.158	757.737	1010.316	1262.895	1515.474	1768.053	2020.632	2273.211
18	253.024	506.048	759.072	1012.096	1265.120	1518.144	1771.168	2024.192	2277.216
15.20	253.470	506.940	760.410	1013.880	1267.350	1520.820	1774.290	2027.760	2281.230
22	253.916	507.832	761.748	1015.664	1269.580	1523.496	1777.412	2031.328	2285.244
24	254.363	508.726	763.089	1017.452	1271.815	1526.178	1780.541	2034.904	2289.267
26	254.809	509.618	764.427	1019.236	1274.045	1528.854	1783.663	2038.472	2293.281
28	255.256	510.512	765.768	1021.024	1276.280	1531.536	1786.792	2042.048	2297.304
15.30	255.704	511.408	767.112	1022.816	1278.520	1534.224	1789.928	2045.632	2301.336
32	256.151	512.302	768.453	1024.604	1280.755	1536.906	1793.057	2049.208	2305.359
34	256.599	513.198	769.797	1026.396	1282.995	1539.594	1796.193	2052.792	2309.391
36	257.048	514.096	771.144	1028.192	1285.240	1542.288	1799.336	2056.384	2313.432
38	257.496	514.992	772.488	1029.984	1287.480	1544.976	1802.472	2059.968	2317.464
15.40	257.945	515.890	773.835	1031.780	1289.725	1547.670	1805.615	2063.560	2321.505
42	258.394	516.788	775.182	1033.576	1291.970	1550.364	1808.758	2067.152	2325.546
44	258.844	517.688	776.532	1035.376	1294.220	1553.064	1811.908	2070.752	2329.596
46	259.293	518.586	777.879	1037.172	1296.465	1555.758	1815.051	2074.344	2333.637
48	259.743	519.486	779.229	1038.972	1298.715	1558.458	1818.201	2077.944	2337.687
15.50	260.194	520.388	780.582	1040.776	1300.970	1561.164	1821.358	2081.552	2341.746
52	260.644	521.288	781.932	1042.576	1303.220	1563.864	1824.508	2085.152	2345.896
54	261.095	522.190	783.285	1044.380	1305.475	1566.570	1827.665	2088.760	2349.855
56	261.547	523.094	784.641	1046.188	1307.735	1569.282	1830.829	2092.376	2353.923
58	261.998	523.996	785.994	1047.992	1309.990	1571.988	1833.986	2095.984	2357.982
15.60	262.450	524.900	787.350	1049.800	1312.250	1574.700	1837.150	2099.600	2362.050
62	262.902	525.804	788.706	1051.608	1314.510	1577.412	1840.314	2103.216	2366.118
64	263.355	526.710	790.065	1053.420	1316.775	1580.130	1843.485	2106.840	2370.195
66	263.807	527.614	791.421	1055.228	1319.035	1582.842	1846.649	2110.456	2374.263
68	264.260	528.520	792.780	1057.040	1321.300	1585.560	1849.820	2114.080	2378.340

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.70	264.714	529.428	794.142	1058.856	1323.570	1588.284	1852.998	2117.712	2382.426
72	265.167	530.334	795.501	1060.668	1325.835	1591.002	1856.169	2121.336	2386.503
74	265.621	531.242	796.863	1062.484	1328.105	1597.726	1859.347	2124.968	2390.589
76	266.076	532.152	798.228	1064.304	1330.380	1596.456	1862.532	2128.608	2394.684
78	266.530	533.060	799.590	1066.120	1332.650	1599.180	1865.710	2132.240	2398.770
15.80	266.985	533.970	800.955	1067.940	1334.925	1601.910	1868.895	2135.880	2402.865
82	267.440	534.880	802.320	1069.760	1337.200	1604.640	1872.080	2139.520	2406.960
84	267.896	535.792	803.688	1071.584	1339.480	1607.376	1875.272	2143.168	2411.069
86	268.351	536.702	805.053	1073.404	1341.755	1610.106	1878.457	2146.808	2415.159
88	268.807	537.614	806.421	1075.228	1344.035	1612.842	1881.649	2150.456	2419.263
15.90	269.264	538.528	807.792	1077.056	1346.320	1615.584	1884.848	2154.112	2423.376
92	269.720	539.440	809.160	1078.880	1348.600	1618.820	1888.040	2157.760	2427.480
94	270.177	540.354	810.531	1080.708	1350.885	1621.062	1891.239	2161.416	2431.593
96	270.635	541.270	811.905	1082.540	1353.175	1623.810	1894.445	2165.080	2435.715
98	271.092	542.184	813.276	1084.368	1355.460	1626.552	1897.644	2168.736	2439.828
16.00	271.550	543.100	814.650	1086.200	1357.750	1629.300	1900.850	2172.400	2443.950
02	272.008	544.016	816.024	1088.032	1360.040	1632.048	1904.056	2176.064	2448.072
04	272.467	544.934	817.401	1089.868	1362.335	1634.802	1907.269	2179.736	2452.203
06	272.925	545.850	818.775	1091.700	1364.625	1637.550	1910.475	2183.400	2456.325
08	273.384	546.768	820.152	1093.536	1366.920	1640.304	1913.688	2187.072	2460.456
16.10	273.844	547.688	821.532	1095.376	1369.220	1643.064	1916.908	2190.752	2464.596
12	274.303	548.606	822.909	1097.212	1371.515	1645.818	1920.121	2194.424	2468.727
14	274.763	549.526	824.289	1099.052	1373.815	1648.578	1923.341	2198.104	2472.867
16	275.224	550.448	825.672	1100.896	1376.120	1651.344	1926.568	2201.792	2477.016
18	275.684	551.368	827.052	1102.736	1378.420	1654.104	1929.788	2205.472	2481.156
16.20	276.145	552.290	828.435	1104.580	1380.725	1656.870	1933.015	2209.160	2485.305
22	276.606	553.212	829.818	1106.424	1383.030	1659.636	1936.242	2212.848	2489.454
24	277.068	554.136	831.204	1108.272	1385.340	1662.408	1939.476	2216.544	2493.612
26	277.529	555.058	832.587	1110.116	1387.645	1665.174	1942.703	2220.232	2497.761
28	277.991	555.982	833.973	1111.964	1389.955	1667.946	1945.937	2223.928	2501.919
16.30	278.454	556.908	835.362	1113.816	1392.270	1670.724	1947.178	2227.632	2506.086
32	278.916	557.832	836.748	1115.664	1394.580	1673.496	1952.412	2231.328	2510.244
34	279.379	558.758	838.137	1117.516	1396.895	1676.274	1955.653	2235.032	2514.411
36	279.843	559.686	839.529	1119.372	1399.215	1679.058	1958.901	2238.744	2518.587
38	280.306	560.612	840.918	1121.224	1401.530	1681.836	1962.142	2242.448	2522.754
16.40	280.770	561.540	842.310	1123.080	1403.850	1684.620	1965.390	2246.160	2526.930
42	281.234	562.468	843.702	1124.936	1406.170	1687.404	1968.638	2249.872	2531.106
44	281.699	563.398	845.097	1126.796	1408.495	1690.194	1971.893	2253.592	2535.291
46	282.163	564.326	846.489	1128.652	1410.815	1692.978	1975.141	2257.304	2539.467
48	282.628	565.256	847.884	1130.512	1413.140	1695.768	1978.396	2261.024	2543.652
16.50	283.094	566.188	849.282	1132.376	1415.470	1698.564	1981.658	2264.752	2547.846
52	283.559	567.118	850.677	1134.236	1417.795	1701.354	1984.913	2268.472	2552.031
54	284.025	568.050	852.075	1136.100	1420.125	1704.150	1988.175	2272.200	2556.225
56	284.492	568.984	853.476	1137.968	1422.460	1706.952	1991.444	2275.936	2560.428
58	284.958	569.916	854.874	1139.832	1424.790	1709.748	1994.706	2279.664	2564.622
16.60	285.425	570.850	856.275	1141.700	1427.125	1712.550	1997.975	2283.400	2568.825
62	285.892	571.784	857.676	1143.568	1429.460	1715.352	2001.244	2287.136	2573.028
64	286.360	572.720	859.080	1145.440	1431.800	1718.160	2004.520	2290.880	2577.240
66	286.827	573.654	860.481	1147.308	1434.135	1720.962	2007.789	2294.616	2581.443
68	287.295	574.590	861.885	1149.180	1436.475	1723.770	2011.065	2298.360	2585.655

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
16.70	287.764	575.528	863.292	1151.056	1438.820	1726.584	2014.348	2302.112	2589.876
72	288.232	576.464	864.696	1152.928	1441.160	1729.392	2017.624	2305.856	2594.088
74	288.701	577.402	866.103	1154.804	1443.505	1732.206	2020.907	2309.608	2598.309
76	289.171	578.342	867.513	1156.684	1445.855	1735.026	2024.197	2313.368	2602.539
78	289.640	579.280	868.920	1158.560	1448.200	1737.840	2027.480	2317.120	2606.760
16.80	290.110	580.220	870.330	1160.440	1450.550	1740.660	2030.770	2320.880	2610.990
82	290.580	581.160	871.740	1162.320	1452.900	1743.480	2034.060	2324.640	2615.220
84	291.051	582.102	873.153	1164.204	1455.255	1746.306	2037.357	2328.408	2619.459
86	291.521	583.042	874.563	1166.084	1457.605	1749.126	2040.647	2332.168	2623.689
88	291.992	583.984	875.976	1167.968	1459.960	1751.952	2043.944	2335.936	2627.928
16.90	292.464	584.928	877.392	1169.856	1462.320	1754.784	2047.248	2339.712	2632.176
92	292.935	585.870	878.805	1171.740	1464.675	1757.610	2050.545	2343.480	2636.415
94	293.407	586.814	880.221	1173.628	1467.035	1760.442	2053.849	2347.256	2640.663
96	293.880	587.760	881.640	1175.520	1469.400	1763.280	2057.160	2351.040	2644.920
98	294.352	588.704	883.056	1177.408	1471.768	1766.112	2060.464	2354.816	2649.168
17.00	294.825	589.650	884.475	1179.300	1474.125	1768.950	2063.775	2358.600	2653.425
02	295.298	590.596	885.894	1181.192	1476.490	1771.788	2067.086	2362.384	2657.682
04	295.772	591.544	887.316	1183.088	1478.860	1774.632	2070.404	2366.176	2661.948
06	296.245	592.490	888.735	1184.980	1481.225	1777.470	2073.715	2369.960	2666.205
08	296.719	593.438	890.157	1186.876	1483.595	1780.314	2077.033	2373.752	2670.471
17.10	297.194	594.388	891.582	1188.776	1485.970	1783.164	2080.358	2377.552	2674.746
12	297.668	595.336	893.004	1190.672	1488.340	1786.008	2083.676	2381.344	2679.012
14	298.143	596.286	894.429	1192.572	1490.715	1788.858	2087.001	2385.144	2683.287
16	298.619	597.238	895.857	1194.476	1493.095	1791.714	2090.333	2388.952	2687.571
18	299.094	598.188	897.282	1196.376	1495.470	1794.564	2093.658	2392.752	2691.846
17.20	299.570	599.140	898.710	1198.280	1497.850	1797.420	2096.990	2396.560	2696.130
22	300.046	600.092	900.138	1200.184	1500.230	1800.276	2100.322	2400.368	2700.414
24	300.523	601.046	901.569	1202.092	1502.615	1803.138	2103.661	2404.184	2704.707
26	300.999	601.998	902.997	1203.986	1504.995	1805.994	2106.993	2407.992	2708.991
28	301.476	602.952	904.428	1205.904	1507.380	1808.856	2110.332	2411.808	2713.284
17.30	301.954	603.908	905.862	1207.816	1509.770	1811.724	2113.678	2415.632	2717.586
32	302.431	604.862	907.293	1209.724	1512.155	1814.586	2117.017	2419.448	2721.879
34	302.909	605.818	908.727	1211.636	1514.545	1817.454	2120.363	2423.272	2726.181
36	303.388	606.776	910.164	1213.552	1516.940	1820.328	2123.716	2427.104	2730.492
38	303.866	607.732	911.598	1215.464	1519.330	1823.196	2127.062	2430.928	2734.794
17.40	304.345	608.690	913.035	1217.380	1521.725	1826.070	2130.415	2434.760	2739.105
42	304.824	609.648	914.472	1219.296	1524.120	1828.944	2133.768	2438.592	2743.416
44	305.304	610.608	915.912	1221.216	1526.515	1831.824	2137.128	2442.432	2747.736
46	305.783	611.566	917.349	1223.132	1531.315	1834.698	2140.481	2446.264	2752.047
48	306.263	612.526	918.789	1225.052	1533.720	1837.578	2143.841	2450.104	2756.367
17.50	306.744	613.488	920.232	1226.976	1536.120	1840.464	2147.208	2453.952	2760.696
52	307.224	614.448	921.672	1228.896	1538.525	1843.344	2150.568	2457.792	2765.016
54	307.705	615.410	923.115	1230.820	1540.935	1846.230	2153.935	2461.640	2769.345
56	308.187	616.374	924.561	1232.748	1543.340	1849.122	2157.309	2465.496	2773.683
58	308.668	617.336	926.004	1234.672	1545.750	1852.008	2160.676	2469.344	2778.012
17.60	309.150	618.300	927.450	1236.600	1548.160	1854.900	2164.050	2473.200	2782.350
62	309.632	619.264	928.896	1238.528	1550.575	1857.792	2167.424	2477.056	2786.688
64	310.115	620.230	930.345	1240.460	1552.985	1860.690	2170.805	2480.920	2791.035
66	310.597	621.194	931.791	1242.388	1555.400	1863.582	2174.179	2484.776	2795.373
68	311.080	622.160	933.240	1244.320	1557.820	1866.480	2177.560	2488.640	2799.720

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.70	311.564	623.128	934.692	1246.256	1557.820	1869.384	2180.948	2492.512	2804.076
72	312.047	624.094	936.141	1248.188	1560.235	1872.282	2184.329	2496.376	2808.423
74	312.531	625.062	937.593	1250.124	1562.655	1875.186	2187.717	2500.248	2812.779
76	313.016	626.032	939.048	1252.064	1565.080	1878.096	2191.112	2504.128	2817.144
78	313.500	627.000	940.500	1254.000	1567.500	1881.000	2194.500	2508.000	2821.500
17.80	313.985	627.970	941.955	1255.940	1569.925	1883.910	2197.895	2511.880	2825.865
82	314.470	628.940	943.410	1257.880	1572.350	1886.820	2201.290	2515.760	2830.230
84	314.956	629.912	944.868	1259.824	1574.780	1889.736	2204.692	2519.648	2834.604
86	315.441	630.882	946.323	1261.764	1577.205	1892.646	2208.087	2523.528	2838.969
88	315.927	631.854	947.781	1263.708	1579.635	1895.562	2211.489	2527.416	2843.343
17.90	316.414	632.828	949.242	1265.656	1582.070	1898.484	2214.898	2531.312	2847.726
92	316.900	633.800	950.700	1267.600	1584.500	1901.400	2218.300	2535.200	2852.100
94	317.387	634.774	952.161	1269.548	1586.935	1904.322	2221.709	2539.096	2856.483
96	317.875	635.750	953.625	1271.500	1589.375	1907.250	2225.125	2543.000	2860.875
98	318.362	636.724	955.086	1273.448	1591.810	1910.172	2228.534	2546.896	2865.258
18.00	318.850	637.700	956.550	1275.400	1594.250	1913.100	2231.950	2550.800	2869.650
02	319.338	638.676	958.014	1277.352	1596.690	1916.028	2235.366	2554.704	2874.042
04	319.827	639.654	959.481	1279.308	1599.135	1918.962	2238.789	2558.616	2878.443
06	320.315	640.630	960.945	1281.260	1601.575	1921.890	2242.205	2562.520	2882.835
08	320.804	641.608	962.412	1283.216	1604.020	1924.824	2245.628	2566.432	2887.236
18.10	321.294	642.588	963.882	1285.176	1606.470	1927.764	2249.058	2570.352	2891.646
12	321.783	643.566	965.349	1287.132	1608.915	1930.698	2252.481	2574.264	2896.047
14	322.273	644.546	966.819	1289.092	1611.365	1933.638	2255.911	2578.184	2900.457
16	322.764	645.528	968.292	1291.056	1613.820	1936.584	2259.348	2582.112	2904.876
18	323.254	646.508	969.762	1293.016	1616.270	1939.524	2262.778	2586.032	2909.286
18.20	323.745	647.490	971.235	1294.980	1618.725	1942.470	2266.215	2589.960	2913.705
22	324.236	648.472	972.708	1296.944	1621.180	1945.417	2269.652	2593.888	2918.124
24	324.728	649.456	974.184	1298.912	1623.640	1948.368	2273.096	2597.824	2922.552
26	325.219	650.438	975.657	1300.876	1626.095	1951.314	2276.533	2601.752	2926.971
28	325.711	651.422	977.133	1302.844	1628.555	1954.266	2279.977	2605.688	2931.399
18.30	326.204	652.408	978.612	1304.816	1631.020	1957.224	2283.428	2609.632	2935.836
32	326.696	653.392	980.088	1306.784	1633.480	1960.176	2286.872	2613.568	2940.264
34	327.189	654.378	981.567	1308.756	1635.945	1963.134	2290.323	2617.512	2944.701
36	327.683	655.366	983.049	1310.732	1638.415	1966.098	2293.781	2621.464	2949.147
38	328.176	656.352	984.528	1312.704	1640.880	1969.056	2297.232	2625.408	2953.584
18.40	328.670	657.340	986.010	1314.680	1643.350	1972.020	2300.690	2629.360	2958.030
42	329.164	658.328	987.492	1316.656	1645.820	1974.984	2304.148	2633.312	2962.476
44	329.659	659.313	988.977	1318.636	1648.295	1977.954	2307.613	2637.272	2966.931
46	330.153	660.306	990.459	1320.612	1650.765	1980.918	2311.071	2641.224	2971.377
48	330.648	661.296	991.944	1322.592	1653.240	1983.888	2314.536	2645.184	2975.832
18.50	331.144	662.288	993.432	1324.576	1655.720	1986.864	2318.008	2649.152	2980.296
52	331.639	663.278	994.917	1326.556	1658.195	1989.834	2321.473	2653.112	2984.771
54	332.135	664.270	996.405	1328.540	1660.675	1992.810	2324.945	2657.080	2989.215
56	332.632	665.264	997.896	1330.528	1663.160	1995.792	2328.424	2661.056	2993.688
58	333.128	666.256	999.384	1332.512	1665.640	1998.768	2331.896	2665.024	2998.192
18.60	333.625	667.250	1000.875	1334.500	1668.125	2001.750	2335.375	2669.000	3002.625
62	334.122	668.244	1002.366	1336.488	1670.610	2004.732	2338.854	2672.976	3007.098
64	334.620	669.240	1003.860	1338.480	1673.100	2007.720	2342.340	2676.960	3011.580
66	335.117	670.234	1005.351	1340.468	1675.585	2010.702	2345.819	2680.936	3016.053
68	335.615	671.230	1006.845	1342.460	1678.075	2013.690	2349.305	2684.920	3020.535

Таблица 49 (продолжение)

 $B=18.; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.70	336.114	672.228	1008.342	1344.456	1680.570	2016.684	2352.798	2688.912	3025.026
72	336.612	673.224	1009.836	1346.448	1683.060	2019.672	2356.284	2692.896	3029.508
74	337.111	674.222	1011.333	1348.444	1685.555	2022.666	2359.777	2696.888	3033.999
76	337.611	675.222	1012.833	1350.444	1688.055	2025.666	2363.277	2700.888	3038.499
78	338.110	676.220	1014.330	1352.440	1690.550	2028.660	2366.770	2704.880	3042.990
18.80	338.610	677.220	1015.830	1354.440	1693.050	2031.660	2370.270	2708.880	3047.490
82	339.110	678.220	1017.330	1356.440	1695.550	2034.660	2373.770	2712.880	3051.990
84	339.611	679.222	1018.833	1358.444	1698.055	2037.666	2377.277	2716.888	3056.499
86	340.111	680.222	1020.333	1360.444	1700.555	2040.666	2380.777	2720.888	3060.999
88	340.612	681.224	1021.836	1362.448	1703.060	2043.672	2384.284	2724.896	3065.508
18.90	341.114	682.228	1023.342	1364.456	1705.570	2046.684	2387.798	2728.912	3070.026
92	341.615	683.230	1024.845	1366.460	1708.075	2049.690	2391.305	2732.920	3074.535
94	342.117	684.234	1026.351	1368.468	1710.585	2052.702	2394.819	2736.936	3079.053
96	342.620	685.240	1027.860	1370.480	1713.100	2055.720	2398.340	2740.960	3083.580
98	343.122	686.244	1029.366	1372.488	1715.610	2058.732	2401.854	2744.976	3088.098
19.00	343.625	687.250	1030.875	1374.500	1718.125	2061.750	2405.375	2749.000	3092.625
02	344.128	688.256	1032.384	1376.512	1720.640	2064.768	2408.896	2753.024	3097.152
04	344.632	689.264	1033.896	1378.528	1723.160	2067.792	2412.424	2757.056	3101.688
06	345.135	690.270	1035.405	1380.540	1725.675	2070.810	2415.945	2761.080	3106.215
08	345.639	691.278	1036.917	1382.556	1728.195	2073.834	2419.473	2765.112	3110.751
19.10	346.144	692.288	1038.432	1384.576	1730.720	2076.864	2423.008	2769.152	3115.296
12	346.648	693.296	1039.944	1386.592	1733.240	2079.888	2426.536	2773.184	3119.832
14	347.153	694.306	1041.459	1388.612	1735.765	2082.918	2430.071	2777.224	3124.377
16	347.659	695.318	1042.977	1390.636	1738.295	2085.954	2433.613	2781.272	3128.931
18	348.164	696.328	1044.492	1392.656	1740.820	2088.984	2437.148	2785.312	3133.476
19.20	348.670	697.340	1046.010	1394.680	1743.350	2092.020	2440.690	2789.360	3138.030
22	349.176	698.352	1047.528	1396.704	1745.880	2095.056	2444.232	2793.408	3142.584
24	349.683	699.366	1049.049	1398.732	1748.415	2098.098	2447.781	2797.464	3147.147
26	350.189	700.378	1050.567	1400.756	1750.945	2001.134	2451.323	2801.512	3151.701
28	350.696	701.392	1052.088	1402.784	1753.480	2004.176	2454.872	2805.568	3156.264
19.30	351.204	702.408	1053.612	1404.816	1756.020	2107.224	2458.428	2809.632	3160.836
32	351.711	703.422	1055.133	1406.844	1758.555	2110.266	2461.977	2813.688	3165.399
34	352.219	704.438	1056.657	1408.876	1761.095	2113.314	2465.532	2817.752	3169.971
36	352.728	705.456	1058.184	1410.912	1763.640	2116.368	2469.096	2821.824	3174.552
38	353.236	706.472	1059.708	1412.944	1766.180	2119.416	2472.652	2825.888	3179.124
19.40	353.745	707.490	1061.235	1414.980	1768.725	2122.470	2476.215	2829.960	3183.705
42	354.254	708.508	1062.762	1417.016	1771.270	2125.524	2479.778	2834.032	3188.286
44	354.764	709.528	1064.292	1419.056	1773.820	2128.584	2483.348	2838.112	3192.876
46	355.273	710.546	1065.819	1421.092	1776.365	2131.638	2486.911	2842.184	3197.457
48	355.783	711.566	1067.349	1423.132	1778.915	2134.698	2490.481	2846.264	3202.047
19.50	356.294	712.588	1068.882	1425.176	1781.470	2137.764	2494.058	2850.352	3206.646
52	356.804	713.608	1070.412	1427.216	1784.020	2140.824	2497.628	2854.432	3211.236
54	357.315	714.630	1071.945	1429.260	1786.575	2143.890	2501.205	2858.520	3215.835
56	357.827	715.654	1073.481	1431.308	1789.135	2146.962	2504.789	2862.616	3220.443
58	358.338	716.676	1075.014	1433.352	1791.690	2150.028	2508.366	2866.704	3225.042
19.60	358.850	717.700	1076.550	1435.400	1794.250	2153.100	2511.950	2870.800	3229.650
62	359.362	718.724	1078.086	1437.448	1796.810	2156.172	2515.534	2874.896	3234.258
64	359.875	719.750	1079.625	1439.500	1799.375	2159.250	2519.125	2879.000	3238.875
66	360.387	720.774	1081.161	1441.548	1801.935	2162.322	2522.709	2883.096	3243.483
68	360.900	721.800	1082.700	1443.600	1804.500	2165.400	2526.300	2887.200	3248.100

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
19.70	361.414	722.828	1084.242	1445.656	1807.070	2168.484	2529.898	2891.312	3252.726
72	361.927	723.854	1085.781	1447.708	1809.635	2171.562	2533.484	2895.416	3257.343
74	362.441	724.882	1087.323	1449.764	1812.205	2174.646	2537.087	2899.528	3261.969
76	362.956	725.912	1088.868	1451.824	1814.780	2177.736	2540.692	2903.648	3266.604
78	363.470	726.940	1090.410	1453.880	1817.350	2180.820	2544.290	2907.760	3271.230
19.80	363.985	727.970	1091.955	1455.940	1819.925	2183.910	2547.895	2911.880	3275.865
82	364.500	729.000	1093.500	1458.000	1822.500	2187.000	2551.500	2916.000	3280.500
84	365.016	730.032	1095.048	1460.064	1825.080	2190.096	2555.112	2920.128	3285.144
86	365.531	731.062	1096.593	1462.124	1827.655	2193.186	2558.717	2924.248	3289.779
88	366.047	732.094	1098.141	1464.188	1830.235	2196.282	2562.329	2928.376	3294.423
19.90	366.564	733.128	1099.692	1466.256	1832.820	2199.384	2565.948	2932.512	3299.076
92	367.080	734.160	1101.240	1468.320	1835.400	2202.480	2569.560	2936.640	3303.720
94	367.597	735.194	1102.791	1470.388	1837.985	2205.582	2573.179	2940.776	3308.373
96	368.115	736.230	1104.345	1472.460	1840.575	2208.690	2576.805	2944.920	3313.035
98	368.632	737.264	1105.896	1474.528	1843.160	2211.792	2580.424	2949.056	3317.688
20.00	369.150	738.300	1107.450	1476.600	1845.750	2214.900	2584.050	2953.200	3322.350
02	369.668	739.336	1109.004	1478.672	1848.340	2218.008	2587.676	2957.344	3327.012
04	370.187	740.374	1110.561	1480.748	1850.935	2221.122	2591.309	2961.496	3331.683
06	370.705	741.410	1112.115	1482.820	1853.525	2224.230	2594.935	2965.640	3336.345
08	371.224	742.448	1113.672	1484.896	1856.120	2227.344	2598.568	2969.792	3341.016
20.10	371.744	743.488	1115.232	1486.976	1858.720	2230.464	2602.208	2973.952	3345.696
12	372.263	744.526	1116.789	1489.052	1861.315	2233.578	2605.841	2978.104	3350.367
14	372.783	745.566	1118.349	1491.132	1863.915	2236.698	2609.481	2982.264	3355.047
16	373.304	746.608	1119.912	1493.216	1866.520	2239.824	2613.128	2986.432	3359.736
18	373.824	747.648	1121.472	1495.296	1869.120	2242.944	2616.768	2990.592	3364.416
20.20	374.345	748.690	1123.035	1497.380	1871.725	2246.070	2620.415	2994.760	3369.105
22	374.866	749.732	1124.598	1499.464	1874.330	2249.196	2624.062	2998.928	3373.794
24	375.388	750.776	1126.164	1501.552	1876.940	2252.328	2627.716	3003.104	3378.492
26	375.909	751.818	1127.727	1503.636	1879.545	2255.454	2631.363	3007.272	3383.181
28	376.431	752.862	1129.293	1505.724	1882.155	2258.586	2635.017	3011.448	3387.879
20.30	376.954	753.908	1130.862	1507.816	1884.770	2261.724	2638.678	3015.632	3392.586
32	377.476	754.952	1132.428	1509.904	1887.380	2264.856	2642.332	3019.808	3397.284
34	377.999	755.998	1133.997	1511.996	1889.995	2267.994	2645.993	3023.992	3401.991
36	378.523	757.046	1135.569	1514.092	1892.615	2271.138	2649.661	3028.184	3406.707
38	379.046	758.092	1137.138	1516.184	1895.230	2274.276	2653.322	3032.368	3411.414
20.40	379.570	759.140	1138.710	1518.280	1897.850	2277.420	2656.990	3036.560	3416.130
42	380.094	760.188	1140.282	1520.376	1900.470	2280.564	2660.658	3040.752	3420.846
44	380.619	761.238	1141.857	1522.476	1903.095	2283.714	2664.333	3044.952	3425.571
46	381.143	762.286	1143.429	1524.572	1905.715	2286.858	2668.001	3049.144	3430.287
48	381.668	763.336	1145.004	1526.672	1908.340	2290.008	2671.676	3053.344	3435.012
20.50	382.194	764.388	1146.582	1528.776	1910.970	2293.164	2675.358	3057.552	3439.746
52	382.719	765.438	1148.157	1530.876	1913.595	2296.314	2679.033	3061.752	3444.471
54	383.245	766.490	1149.735	1532.980	1916.225	2299.470	2682.715	3065.960	3449.205
56	383.772	767.544	1151.316	1535.088	1918.860	2302.632	2686.404	3070.176	3453.948
58	384.298	768.596	1152.894	1537.192	1921.490	2305.788	2690.086	3074.384	3458.682
20.60	384.825	769.650	1154.475	1539.300	1924.125	2308.950	2693.775	3078.600	3463.425
62	385.352	770.704	1156.056	1541.408	1926.760	2312.112	2697.464	3082.816	3468.168
64	385.880	771.760	1157.640	1543.520	1929.400	2315.280	2701.160	3087.040	3472.920
66	386.407	772.814	1159.221	1545.628	1932.035	2318.442	2704.849	3091.250	3477.663
68	386.935	773.870	1160.805	1547.740	1934.675	2321.610	2708.545	3095.480	3482.415

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
20.70	387.464	774.928	1162.392	1549.856	1937.320	2324.784	2712.248	3099.712	3487.176
72	387.992	775.984	1163.976	1551.968	1939.960	2327.952	2715.944	3103.936	3491.928
74	388.521	777.042	1165.563	1554.084	1942.605	2331.126	2719.647	3108.168	3496.689
76	389.051	778.102	1167.153	1556.204	1945.255	2334.306	2723.357	3112.408	3501.459
78	389.580	779.160	1168.740	1558.320	1947.900	2337.480	2727.060	3116.640	3506.220
20.80	390.110	780.220	1170.330	1560.440	1950.550	2340.660	2730.770	3120.880	3510.940
82	390.640	781.280	1171.920	1562.560	1953.200	2343.840	2734.480	3125.120	3515.760
84	391.171	782.342	1173.513	1564.684	1955.855	2347.026	2738.197	3129.368	3520.539
86	391.701	783.402	1175.103	1566.804	1958.505	2350.206	2741.907	3133.608	3525.309
88	392.232	784.464	1176.696	1568.928	1961.160	2353.792	2745.624	3137.856	3530.088
20.90	392.764	785.528	1178.292	1571.056	1963.820	2356.884	2749.348	3142.112	3534.876
92	393.295	786.590	1179.885	1573.180	1966.475	2359.770	2753.065	3146.360	3539.655
94	393.827	787.654	1181.481	1575.308	1969.135	2362.962	2756.789	3150.616	3544.443
96	394.360	788.720	1183.080	1577.440	1971.800	2366.160	2760.520	3154.880	3549.240
98	394.892	789.784	1184.676	1579.568	1974.460	2369.352	2764.244	3159.136	3554.028
21.00	395.425	790.850	1186.275	1581.700	1977.125	2372.550	2767.975	3163.400	3558.825
02	395.958	791.916	1187.874	1583.832	1979.790	2375.748	2771.706	3167.664	3563.622
04	396.492	792.984	1189.476	1585.968	1982.460	2378.952	2775.444	3171.936	3568.428
06	397.025	794.050	1191.075	1588.100	1985.125	2382.150	2779.175	3176.200	3573.225
08	397.559	795.118	1192.677	1590.236	1987.795	2385.354	2782.913	3180.472	3578.031
21.10	398.094	796.188	1194.282	1592.376	1990.470	2388.564	2786.658	3184.752	3582.846
12	398.628	797.256	1195.884	1594.512	1993.140	2391.768	2790.396	3189.024	3587.652
14	399.163	798.326	1197.489	1596.652	1995.815	2394.978	2794.141	3193.304	3592.467
16	399.699	799.398	1199.097	1598.796	1998.495	2398.194	2797.893	3197.592	3597.291
18	400.234	800.468	1200.702	1600.936	2001.170	2401.404	2801.638	3201.872	3602.106
21.20	400.770	801.540	1202.310	1603.080	2003.850	2404.620	2805.309	3206.160	3606.970
22	401.306	802.612	1203.918	1605.224	2006.530	2407.836	2809.142	3210.448	3611.754
24	401.843	803.686	1205.529	1607.372	2009.215	2411.058	2812.901	3214.744	3616.587
26	402.379	804.758	1207.137	1609.516	2011.895	2414.274	2816.653	3219.032	3621.411
28	402.916	805.832	1208.748	1611.664	2014.580	2417.496	2820.412	3223.328	3626.244
21.30	403.454	806.908	1210.362	1613.816	2017.270	2420.724	2824.178	3227.632	3631.086
32	403.991	807.982	1211.973	1615.964	2019.955	2423.946	2827.937	3231.928	3635.919
34	404.529	809.058	1213.587	1618.116	2022.645	2427.174	2831.703	3236.232	3640.761
36	405.068	810.136	1215.204	1620.272	2025.340	2430.408	2835.476	3240.544	3645.612
38	405.606	811.212	1216.818	1622.424	2028.030	2433.636	2839.242	3244.848	3650.454
21.40	406.145	812.290	1218.435	1624.580	2030.725	2436.870	2843.015	3249.160	3655.305
42	406.684	813.368	1220.052	1626.736	2033.420	2440.104	2846.788	3253.472	3660.156
44	407.224	814.448	1221.672	1628.896	2036.120	2443.344	2850.568	3257.792	3665.016
46	407.763	815.526	1223.289	1631.052	2038.815	2446.578	2854.341	3262.104	3669.867
48	408.303	816.606	1224.904	1633.212	2041.575	2449.818	2858.121	3266.424	3674.727
21.50	408.844	817.688	1226.532	1635.376	2044.220	2453.064	2861.908	3270.752	3679.596
52	409.384	818.768	1228.152	1637.536	2046.920	2456.304	2865.688	3275.072	3684.456
54	409.925	819.850	1229.775	1639.700	2049.625	2459.550	2869.475	3279.400	3689.325
56	410.467	820.934	1231.401	1641.868	2052.335	2462.802	2873.269	3283.736	3694.203
58	411.008	822.016	1233.024	1644.032	2055.040	2466.048	2877.056	3288.064	3699.072
21.60	411.550	823.100	1234.650	1646.200	2057.750	2469.300	2880.850	3292.400	3703.950
62	412.092	824.184	1236.276	1648.368	2060.460	2472.552	2884.644	3296.736	3708.828
64	412.635	825.270	1237.905	1650.540	2063.175	2475.810	2888.445	3301.088	3713.715
66	413.177	826.354	1239.531	1652.708	2065.885	2479.082	2892.239	3305.416	3718.593
68	413.720	827.440	1241.160	1654.880	2068.600	2482.320	2896.040	3309.760	3723.480

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
21.70	414.264	828.528	1242.792	1657.056	2071.320	2485.584	2899.848	3314.112	3728.376
72	414.807	829.614	1244.421	1659.228	2074.035	2488.842	2903.649	3318.456	3733.263
74	415.351	830.702	1246.053	1661.404	2076.755	2492.106	2907.457	3322.808	3738.159
76	415.896	831.792	1247.688	1663.584	2079.480	2495.376	2911.272	3327.168	3743.064
78	416.440	832.880	1249.320	1665.760	2082.200	2498.640	2915.080	3331.520	3747.960
21.80	416.985	833.970	1250.995	1667.940	2084.925	2501.910	2918.895	3335.880	3752.865
82	417.530	835.060	1252.590	1670.120	2087.650	2505.180	2922.710	3340.240	3757.770
84	418.076	836.152	1254.228	1672.304	2090.380	2508.456	2926.532	3344.608	3762.684
86	418.621	837.242	1255.863	1674.484	2093.105	2511.726	2930.347	3348.968	3767.589
88	419.167	838.334	1257.501	1676.668	2095.835	2515.002	2934.169	3353.336	3772.503
21.90	419.714	839.428	1259.142	1678.856	2098.570	2518.284	2937.998	3357.712	3777.426
92	420.260	840.520	1260.780	1681.040	2101.300	2521.560	2941.820	3362.080	3782.340
94	420.807	841.614	1262.421	1683.228	2104.035	2524.842	2945.649	3366.456	3787.263
96	421.355	842.710	1264.065	1685.420	2106.775	2528.130	2949.485	3370.840	3792.195
98	421.902	843.804	1265.706	1687.608	2109.510	2531.412	2953.314	3375.216	3797.118
22.00	422.450	844.900	1267.350	1689.800	2112.250	2534.700	2957.150	3379.600	3802.050
02	422.998	845.996	1268.994	1691.992	2114.990	2537.988	2960.986	3383.984	3806.982
04	423.547	847.094	1270.641	1694.188	2117.735	2541.282	2964.829	3388.376	3811.923
06	424.095	848.190	1272.285	1696.380	2120.475	2544.570	2968.665	3392.760	3816.855
08	424.644	849.288	1273.932	1698.576	2123.220	2547.864	2972.508	3397.152	3821.796
22.10	425.194	850.388	1275.582	1700.776	2125.970	2551.164	2976.358	3401.552	3826.746
12	425.743	851.486	1277.229	1702.972	2128.715	2554.458	2980.201	3405.944	3831.687
14	426.293	852.586	1278.879	1705.172	2131.465	2557.758	2984.051	3410.344	3836.637
16	426.844	853.688	1280.532	1707.376	2134.220	2561.064	2987.908	3414.752	3841.596
18	427.394	854.788	1282.182	1709.576	2136.970	2564.364	2991.758	3419.152	3846.546
22.20	427.945	855.890	1283.835	1711.780	2139.725	2567.670	2995.615	3423.560	3851.505
22	428.496	856.992	1285.488	1713.984	2142.480	2570.976	2999.472	3427.968	3856.464
24	429.048	858.096	1287.144	1716.192	2145.240	2574.288	3003.336	3432.384	3861.432
26	429.599	859.198	1288.797	1718.396	2147.995	2577.594	3007.193	3436.792	3866.391
28	430.151	860.302	1290.453	1720.604	2150.755	2580.906	3011.057	3441.208	3871.359
22.30	430.704	861.408	1292.112	1722.816	2153.520	2584.224	3014.928	3445.632	3876.336
32	431.256	862.512	1293.768	1725.024	2156.280	2587.536	3018.792	3450.048	3881.304
34	431.809	863.618	1295.427	1727.236	2159.045	2590.854	3022.663	3454.472	3886.281
36	432.363	864.726	1297.089	1729.452	2161.815	2594.178	3026.541	3458.904	3891.267
38	432.916	865.832	1298.748	1731.664	2164.580	2597.496	3030.412	3463.328	3896.244
22.40	433.470	866.940	1300.410	1733.880	2167.350	2600.820	3034.290	3467.760	3901.230
42	434.024	868.048	1302.072	1736.096	2170.120	2604.144	3038.168	3472.192	3906.216
44	434.579	869.158	1303.737	1738.316	2172.895	2607.474	3042.053	3476.632	3911.211
46	435.133	870.266	1305.399	1740.532	2175.665	2610.798	3045.931	3481.064	3916.197
48	435.688	871.376	1307.064	1742.752	2178.440	2614.128	3049.816	3485.504	3921.192
22.50	436.244	872.488	1308.732	1744.976	2181.220	2617.464	3053.708	3489.952	3926.196
52	436.799	873.598	1310.397	1747.196	2183.995	2620.794	3057.593	3494.392	3931.191
54	437.355	874.710	1312.065	1749.920	2186.775	2624.130	3061.485	3498.840	3936.195
56	437.912	875.824	1313.736	1751.648	2189.560	2627.472	3065.384	3503.296	3941.208
58	438.468	876.936	1315.404	1753.872	2192.340	2630.808	3069.276	3507.744	3946.212
22.60	439.025	878.050	1317.075	1756.100	2195.125	2634.150	3073.175	3512.200	3951.225
62	439.582	879.164	1318.746	1758.328	2197.910	2637.492	3077.074	3516.656	3956.238
64	440.140	880.280	1320.420	1760.560	2200.700	2640.840	3080.980	3521.120	3961.260
66	440.697	881.394	1322.091	1762.788	2203.485	2644.182	3084.879	3525.576	3966.273
68	441.255	882.510	1323.765	1765.020	2206.275	2647.530	3088.785	3530.040	3971.295

Таблица 49 (продолжение)

 $B=18; c=0.4; h=0.5$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.70	441.814	883.628	1325.442	1767.256	2209.070	2650.884	3092.698	3534.512	3976.326
72	442.372	884.744	1327.116	1769.488	2211.860	2654.232	3096.604	3538.976	3981.348
74	442.931	885.862	1328.793	1771.724	2214.655	2657.586	3100.517	3543.448	3986.379
76	443.491	886.982	1330.473	1773.964	2217.455	2660.946	3104.437	3547.928	3991.419
78	444.050	888.100	1332.150	1776.200	2220.250	2664.300	3108.350	3552.400	3996.450
22.80	444.610	889.220	1333.830	1778.440	2223.050	2667.660	3112.270	3556.880	4001.490
82	445.170	890.340	1335.510	1780.680	2225.850	2671.020	3116.190	3561.360	4006.530
84	445.731	891.462	1337.193	1782.924	2228.655	2674.386	3120.117	3565.848	4011.579
86	446.391	892.782	1339.173	1785.564	2231.955	2678.346	3124.737	3571.128	4017.519
88	446.852	893.704	1340.556	1787.408	2234.260	2681.112	3127.964	3574.816	4021.668
22.90	447.414	894.828	1342.242	1789.656	2237.070	2684.484	3131.898	3579.312	4026.726
92	447.975	895.950	1343.925	1791.900	2239.875	2687.850	3135.825	3583.800	4031.775
94	448.537	897.074	1345.611	1794.148	2242.685	2691.222	3139.759	3588.296	4036.833
96	449.100	898.200	1347.300	1796.400	2245.500	2694.600	3143.700	3592.800	4041.900
98	449.662	899.324	1348.986	1798.648	2248.310	2697.972	3147.634	3597.296	4046.958
23.00	450.225	900.450	1350.675	1800.900	2251.125	2701.350	3151.575	3601.800	4052.025
02	450.788	901.576	1352.364	1803.152	2253.940	2704.728	3155.516	3606.304	4057.092
04	451.352	902.704	1354.056	1805.408	2256.760	2708.112	3159.464	3610.816	4062.168
06	451.915	903.830	1355.745	1807.660	2259.575	2711.490	3163.405	3615.320	4067.235
08	452.479	904.958	1357.437	1809.916	2262.395	2714.874	3167.353	3619.832	4072.311
23.10	453.044	906.088	1359.132	1812.176	2265.220	2718.264	3171.308	3624.352	4077.396
12	453.608	907.216	1360.824	1814.432	2268.040	2721.648	3175.256	3628.864	4082.472
14	454.173	908.346	1362.519	1816.692	2270.865	2725.038	3179.211	3633.384	4087.557
16	454.739	909.478	1364.217	1818.956	2273.695	2728.434	3183.173	3637.912	4092.651
18	455.304	910.608	1365.912	1821.216	2276.520	2731.824	3187.128	3642.432	4097.736
23.20	455.870	911.740	1367.610	1823.480	2279.350	2735.220	3191.090	3646.960	4102.830
22	456.436	912.872	1369.308	1825.744	2282.180	2738.616	3195.052	3651.488	4107.924
24	457.003	914.006	1371.009	1828.012	2285.015	2742.018	3199.021	3656.024	4113.027
26	457.569	915.138	1372.707	1830.276	2287.845	2745.414	3202.983	3660.552	4118.121
28	458.136	916.272	1374.408	1832.544	2290.680	2748.816	3206.952	3665.088	4123.224
23.30	458.704	917.408	1376.112	1834.816	2293.520	2752.224	3210.928	3669.632	4128.336
32	459.271	918.542	1377.813	1837.084	2296.355	2755.626	3214.897	3674.168	4133.439
34	459.839	919.678	1379.517	1839.356	2299.195	2759.034	3218.873	3678.712	4138.551
36	460.408	920.816	1381.224	1841.632	2302.040	2762.448	3222.856	3683.264	4143.672
38	460.976	921.952	1382.928	1843.904	2304.880	2765.856	3226.832	3687.808	4148.784
23.40	461.545	923.090	1384.635	1846.180	2307.725	2769.270	3230.815	3692.360	4153.905
42	462.114	924.228	1386.342	1848.456	2310.570	2772.684	3234.798	3696.912	4159.026
44	462.684	925.368	1388.052	1850.736	2313.420	2776.104	3238.788	3701.472	4164.156
46	463.253	926.506	1389.759	1853.012	2316.265	2779.518	3242.771	3706.024	4169.277
48	463.823	927.646	1391.469	1855.292	2319.115	2782.938	3246.761	3710.584	4174.407
23.50	464.394	928.788	1393.182	1857.576	2321.970	2786.364	3250.758	3715.152	4179.546
52	464.964	929.928	1394.892	1859.856	2324.820	2789.784	3254.748	3719.712	4184.676
54	465.535	931.070	1396.605	1862.140	2327.675	2793.210	3258.745	3724.280	4189.815
56	466.107	932.214	1398.321	1864.428	2330.535	2796.642	3262.749	3728.856	4194.963
58	466.678	933.356	1400.034	1866.712	2333.390	2800.065	3266.746	3733.424	4200.102
23.60	467.250	934.500	1401.750	1869.000	2336.250	2803.500	3270.750	3738.000	4205.250
62	467.822	935.644	1403.466	1871.288	2339.110	2806.932	3274.754	3742.576	4210.398
64	468.395	936.790	1405.185	1873.580	2341.975	2810.370	3278.765	3747.160	4215.555
66	468.967	937.934	1406.901	1875.868	2344.835	2813.802	3282.769	3751.736	4220.703
68	469.540	939.080	1408.620	1878.160	2347.700	2817.240	3286.780	3756.320	4225.860

$B=18; c=0.4; h=0.5$

Таблица 49 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
23.70	470.114	940.228	1410.342	1880.456	2350.570	2820.684	3290.798	3760.912	4231.026
72	470.687	941.374	1412.061	1882.748	2353.435	2824.122	3394.809	3765.496	4236.183
74	471.261	942.522	1413.783	1885.044	2356.305	2827.566	3398.827	3770.088	4241.349
76	471.836	943.672	1415.508	1887.344	2359.180	2831.016	3302.852	3774.688	4246.524
78	472.410	944.820	1417.230	1889.640	2362.050	2834.460	3306.870	3779.280	4251.690
23.80	472.985	945.970	1418.955	1891.940	2364.925	2837.910	3310.895	3783.880	4256.865
82	473.560	947.120	1420.680	1894.240	2367.800	2841.360	3314.920	3788.480	4262.040
84	474.136	948.172	1422.408	1896.544	2370.680	2844.816	3318.952	3793.088	4267.224
86	474.711	949.422	1424.133	1898.844	2373.555	2848.266	3322.977	3797.688	4272.399
88	475.287	950.574	1425.861	1901.148	2376.435	2851.722	3327.009	3802.296	4277.583
23.90	476.864	951.728	1427.592	1903.456	2379.320	2855.184	3331.048	3806.912	4282.776
92	476.440	952.880	1429.320	1905.760	2382.200	2858.640	3335.080	3811.520	4287.960
94	477.017	954.034	1431.051	1908.068	2385.085	2862.102	3339.119	3816.136	4293.153
96	477.595	955.190	1432.785	1910.380	2387.975	2865.570	3343.165	3820.760	4298.355
98	478.172	956.344	1434.516	1912.688	2390.860	2869.032	3347.204	3825.376	4303.548
24.00	478.750	957.500	1436.250	1915.000	2393.750	2872.500	3351.250	3830.000	4308.750

Таблица 50

ОБЪЕМ ВЫЕМОК

при $B=18$ м; $c=0.4$ м; $h=0.8$ м; H от 0 до 12 м; $m=1.5$; $n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
0.00	2.560	5.120	7.680	10.240	12.800	15.360	17.920	20.480	23.040
02	2.796	5.592	8.388	11.184	13.980	16.776	19.572	22.368	25.164
04	3.033	6.066	9.099	12.132	15.165	18.198	21.231	24.264	27.297
06	3.269	6.538	9.807	13.076	16.345	19.614	22.883	26.152	29.421
08	3.506	7.012	10.518	14.024	17.530	21.036	24.542	28.048	31.554
0.10	3.744	7.488	11.232	14.976	18.720	22.464	26.208	29.952	33.696
12	3.981	7.962	11.943	15.924	19.905	23.886	27.867	31.848	35.829
14	4.219	8.438	12.657	16.876	21.095	25.314	29.533	33.752	37.971
16	4.458	8.916	13.374	17.832	22.290	26.748	31.206	35.664	40.122
18	4.696	9.392	14.088	18.784	23.480	28.176	32.872	37.568	42.264
0.20	4.935	9.870	14.805	19.740	24.675	29.610	34.545	39.480	44.415
22	5.174	10.348	15.522	20.696	25.870	31.044	36.218	41.392	46.566
24	5.414	10.828	16.242	21.656	27.070	32.484	37.898	43.312	48.726
26	5.653	11.306	16.959	22.612	28.265	33.918	39.571	45.224	50.877
28	5.893	11.786	17.679	23.572	29.465	35.358	41.252	47.144	53.037
0.30	6.134	12.268	18.402	24.536	30.670	36.804	42.938	49.072	55.206
32	6.374	12.748	19.122	25.496	31.870	38.244	44.618	50.992	57.366
34	6.615	13.230	19.845	26.460	33.075	39.690	46.306	52.920	59.535
36	6.857	13.714	20.571	27.428	34.285	41.142	47.999	54.856	61.713
38	7.098	14.196	21.294	28.392	35.490	42.588	49.686	56.784	63.882
0.40	7.340	14.680	22.020	29.360	36.700	44.040	51.380	58.720	66.060
42	7.582	15.164	22.746	30.328	37.910	45.492	53.074	60.656	68.238
44	7.825	15.650	23.475	31.300	39.125	46.950	54.775	62.600	70.425
46	8.067	16.134	24.201	32.268	40.335	48.402	56.469	64.536	72.603
48	8.310	16.620	24.930	33.240	41.550	49.860	58.170	66.480	74.790
0.50	8.554	17.108	25.662	34.216	42.770	51.324	59.878	68.432	76.986
52	8.797	17.594	26.391	35.188	43.985	52.782	61.579	70.376	79.173
54	9.041	18.082	27.123	36.164	45.205	54.246	63.287	72.328	81.369
56	9.286	18.572	27.858	37.144	46.430	55.716	65.002	74.288	83.574
58	9.530	19.060	28.590	38.120	47.650	57.180	66.710	76.240	85.770
0.60	9.775	19.550	29.325	39.100	48.875	58.650	68.425	78.200	87.975
62	10.020	20.040	30.060	40.080	50.100	60.120	70.140	80.160	90.180
64	10.266	20.532	30.798	41.064	51.330	61.596	71.862	82.128	92.394
66	10.511	21.022	31.533	42.044	52.555	63.066	73.577	84.088	94.599
68	10.757	21.514	32.271	43.028	53.785	64.542	75.299	86.056	96.813

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
0.70	11.004	22.008	33.012	44.016	55.020	66.024	77.028	88.032	99.036
72	11.250	22.500	33.750	45.000	56.250	67.500	78.750	90.000	101.250
74	11.497	22.994	34.491	45.988	57.485	68.982	80.479	91.976	103.473
76	11.745	23.490	35.235	46.980	58.725	70.470	82.215	93.960	105.705
78	11.992	23.984	35.976	47.968	59.960	71.952	83.944	95.936	107.928
0.80	12.240	24.480	36.720	48.960	61.200	73.440	85.680	97.920	110.160
82	12.488	24.976	37.464	49.952	62.440	74.928	87.416	99.904	112.392
84	12.737	25.474	38.211	50.948	63.685	76.422	89.159	101.896	114.633
86	12.985	25.970	38.955	51.940	64.925	77.910	90.895	103.880	116.865
88	13.234	26.468	39.702	52.936	66.170	79.404	92.638	105.872	119.106
0.90	13.484	26.968	40.452	53.936	67.420	80.904	94.388	107.872	121.356
92	13.733	27.466	41.199	54.932	68.665	82.392	96.131	109.864	123.597
94	13.983	27.966	41.949	55.932	69.915	83.898	97.881	111.864	125.847
96	14.234	28.468	42.702	56.936	71.170	85.404	99.638	113.872	128.106
98	14.484	28.968	43.452	57.936	72.420	86.904	101.388	115.872	130.356
1.00	14.735	29.470	44.205	58.940	73.675	88.410	103.145	117.880	132.615
02	14.986	29.972	44.958	59.944	74.930	89.916	104.902	119.888	134.874
04	15.238	30.476	45.714	60.952	76.190	91.428	106.666	121.904	137.142
06	15.489	30.978	46.467	61.956	77.445	92.934	108.423	123.912	139.401
08	15.741	31.482	47.228	62.964	78.705	94.446	110.187	125.928	141.669
1.10	15.994	31.988	47.982	63.976	79.970	95.964	111.958	127.952	143.946
12	16.246	32.492	48.738	64.984	81.230	97.476	113.712	129.968	146.214
14	16.499	32.998	49.497	65.996	82.495	98.994	115.493	131.992	148.491
16	16.753	33.506	50.259	67.012	83.765	100.518	117.271	134.024	150.777
18	17.006	34.012	51.018	68.024	85.030	102.036	119.042	136.048	153.054
1.20	17.260	34.520	51.780	69.040	86.300	103.560	120.820	138.080	155.340
22	17.514	35.028	52.542	70.056	87.570	105.084	122.598	141.112	157.626
24	17.769	35.538	53.307	71.076	88.845	106.614	124.383	142.152	159.921
26	18.023	36.046	54.069	72.092	90.115	108.138	126.161	144.184	162.207
28	18.278	36.556	54.834	73.112	91.390	109.668	127.946	146.224	164.502
1.30	18.534	37.068	55.602	74.136	92.670	111.204	129.738	148.272	166.806
32	18.789	37.578	56.367	75.156	93.945	112.734	131.523	150.312	169.101
34	19.045	38.090	57.135	76.180	95.225	114.270	133.315	152.360	171.405
36	19.302	38.604	57.906	77.208	96.510	115.812	135.114	154.416	173.718
38	19.558	39.116	58.674	78.232	97.790	117.348	136.906	156.464	176.022
1.40	19.815	39.630	59.445	79.260	99.075	118.890	138.705	158.520	178.335
42	20.072	40.144	60.216	80.288	100.360	120.432	140.504	160.576	180.648
44	20.330	40.660	60.990	81.320	101.650	121.980	142.310	162.640	182.970
46	20.587	41.174	61.761	82.348	102.935	123.522	144.109	164.696	185.283
48	20.845	41.690	62.535	83.380	104.225	125.070	145.915	166.760	187.605
1.50	21.104	42.208	63.312	84.416	105.520	126.624	147.728	168.832	189.936
52	21.362	42.724	64.086	85.448	106.810	128.172	149.534	170.896	192.258
54	21.621	43.242	64.863	86.484	108.105	129.726	151.347	172.968	194.589
56	21.881	43.762	65.643	87.524	109.405	131.286	153.167	175.048	196.629
58	22.140	44.280	66.420	88.560	110.700	132.840	154.980	177.120	199.260
1.60	22.400	44.800	67.200	89.600	112.000	134.400	156.800	179.200	201.600
62	22.660	45.320	67.980	90.640	113.300	135.960	158.620	181.280	203.940
64	22.921	45.842	68.763	91.684	114.605	137.526	160.447	183.368	206.289
66	23.181	46.362	69.543	92.724	115.905	139.086	162.267	185.448	208.629
68	23.442	46.884	70.326	93.768	117.210	140.652	164.094	187.536	210.978

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
1.70	23.704	47.408	71.112	94.816	118.520	142.224	165.928	189.632	213.336
72	23.965	47.930	71.895	95.860	119.825	143.790	167.755	191.720	215.685
74	24.227	48.454	72.681	96.908	121.135	145.362	169.589	193.816	218.043
76	24.490	48.980	73.470	97.960	122.450	146.940	171.430	195.920	220.410
78	24.752	49.504	74.256	99.008	123.760	148.512	173.264	198.016	222.768
1.80	25.015	50.030	75.045	100.060	125.075	150.090	175.105	200.120	225.135
82	25.278	50.556	75.834	101.112	126.300	151.668	176.946	202.224	227.502
84	25.542	51.084	76.626	102.168	127.710	153.252	178.794	204.336	229.878
86	25.805	51.610	77.415	103.220	129.025	154.830	180.635	206.440	232.245
88	26.069	52.138	78.207	104.276	130.345	156.414	182.483	208.552	234.621
1.90	26.334	52.668	79.002	105.336	131.670	158.004	184.338	210.672	237.006
92	26.598	53.196	79.794	106.392	132.990	159.588	186.186	212.784	239.383
94	26.862	53.724	80.586	107.448	134.310	161.172	188.034	214.896	241.758
96	27.129	54.258	81.387	108.516	135.645	162.774	189.903	217.032	244.161
98	27.394	54.788	82.182	109.576	136.970	164.364	191.758	219.152	246.546
2.00	27.660	55.320	82.980	110.640	138.300	165.960	193.620	221.280	248.940
02	27.926	55.852	83.778	111.704	139.630	167.556	195.482	223.408	251.334
04	28.193	56.386	84.579	112.772	140.965	169.158	197.351	225.544	253.737
06	28.459	56.918	85.337	113.836	142.295	170.754	199.213	227.672	256.131
08	28.726	57.452	86.178	114.904	143.630	172.356	201.082	229.808	258.534
2.10	28.994	57.988	86.982	115.976	144.970	173.964	202.958	231.952	260.946
12	29.261	58.522	87.783	117.044	146.305	175.566	204.827	234.088	263.349
14	29.529	59.058	88.587	118.116	147.645	177.174	206.703	236.232	265.761
16	29.798	59.596	89.394	119.192	148.990	178.788	208.586	238.384	268.182
18	30.066	60.132	90.198	120.264	150.330	180.396	210.462	240.528	270.594
2.20	30.335	60.670	91.005	121.340	151.675	182.010	212.345	242.680	273.015
22	30.604	61.208	91.812	122.416	153.020	183.624	214.228	244.832	275.436
24	30.874	61.748	92.622	123.496	154.370	185.244	216.118	246.992	277.866
26	31.143	62.286	93.429	124.572	155.715	186.858	218.001	249.144	280.287
28	31.413	62.826	94.239	125.652	157.065	188.478	219.891	251.304	282.717
2.30	31.684	63.368	95.052	126.736	158.420	190.104	221.788	253.472	285.156
32	31.954	63.908	95.862	127.816	159.770	191.724	223.678	255.632	287.586
34	32.225	64.450	96.675	128.900	161.125	193.350	225.575	257.800	290.025
36	32.497	64.994	97.491	129.988	162.485	194.982	227.479	259.976	292.473
38	32.768	65.536	98.304	131.072	163.840	196.608	229.376	262.144	294.912
2.40	33.040	66.080	99.120	132.160	165.200	198.240	231.280	264.320	297.360
42	33.312	66.624	99.936	133.248	166.560	199.872	233.184	266.496	299.808
44	33.585	67.170	100.755	134.340	167.925	201.510	235.095	268.680	302.265
46	33.857	67.714	101.571	135.428	169.285	203.142	236.999	270.856	304.713
48	34.130	68.260	102.390	136.520	170.650	204.780	238.910	273.040	307.170
2.50	34.404	68.808	103.212	137.616	172.020	206.424	240.828	275.232	309.636
52	34.677	69.354	104.031	138.708	173.385	208.062	242.739	277.416	312.093
54	34.951	69.902	104.853	139.804	174.755	209.706	244.657	279.608	314.559
56	35.226	70.452	105.678	140.904	176.130	211.356	246.582	281.808	317.034
58	35.500	71.000	106.500	142.000	177.500	213.000	248.500	284.000	319.500
2.60	35.775	71.550	107.325	143.100	178.875	214.650	250.425	286.200	321.975
62	36.050	72.100	108.150	144.200	180.250	216.300	252.350	288.400	324.450
64	36.326	72.652	108.978	145.304	181.630	217.956	254.282	290.608	326.934
66	36.601	73.202	110.631	146.404	183.005	219.606	256.207	292.808	329.409
68	36.877	74.754	111.462	147.508	184.385	221.262	258.139	295.016	331.893

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
2.70	37.154	74.308	111.462	148.616	185.770	222.924	260.078	297.232	334.386
72	37.430	74.860	112.290	149.720	187.150	224.580	262.010	299.440	336.870
74	37.707	75.414	113.121	150.828	188.535	226.242	263.449	301.656	339.363
76	37.985	75.970	113.955	151.940	189.925	227.910	265.895	303.880	341.865
78	38.262	76.524	114.786	153.048	191.310	229.572	267.834	306.096	344.358
2.80	38.540	77.080	115.620	154.160	192.700	231.240	269.780	308.320	346.860
82	38.818	77.636	116.454	155.272	194.090	232.908	271.726	310.544	349.362
84	39.097	78.194	117.291	156.388	195.485	234.582	273.679	312.776	351.873
86	39.375	78.750	118.125	157.500	196.875	236.250	275.625	315.000	354.375
88	39.654	79.308	118.962	158.616	198.270	237.924	277.578	317.232	356.886
2.90	39.934	79.868	119.802	159.736	199.670	239.604	279.538	319.472	359.406
92	40.213	80.426	120.639	160.852	201.065	241.278	281.491	321.704	361.917
94	40.493	80.986	121.479	161.972	202.465	242.958	283.451	323.944	364.437
96	40.774	81.548	122.322	163.096	203.870	244.644	285.418	326.192	366.966
98	41.054	82.108	123.162	164.216	205.270	246.324	287.378	328.432	369.486
3.00	41.335	82.670	124.005	165.340	206.675	248.010	289.345	330.680	372.015
02	41.616	83.232	124.848	166.464	208.080	249.696	291.312	332.928	374.544
04	41.898	83.796	125.694	167.592	209.490	251.388	293.286	335.184	377.082
06	42.179	84.358	126.537	168.716	210.805	253.074	295.253	337.432	379.611
08	42.461	84.922	127.383	169.844	212.305	254.766	297.227	339.688	382.149
3.10	42.744	85.488	128.232	170.976	213.720	256.464	299.208	341.952	384.696
12	43.026	86.052	129.078	172.104	215.130	258.156	301.182	344.208	387.234
14	43.309	86.618	129.927	173.236	216.545	259.854	303.163	346.472	389.781
16	43.593	87.186	130.779	174.372	217.965	261.558	305.151	348.744	392.337
18	43.876	87.752	131.628	175.504	219.380	263.356	307.132	351.008	394.884
3.20	44.160	88.320	132.480	176.640	220.800	264.960	309.120	353.280	397.440
22	44.444	88.888	133.332	177.776	222.220	266.664	311.108	355.552	399.996
24	44.729	89.458	134.187	178.916	223.645	268.374	313.103	357.832	402.561
26	45.013	90.026	135.039	180.052	225.065	270.078	315.091	360.104	405.117
28	45.298	90.596	135.894	181.192	226.490	271.788	317.086	362.384	407.682
3.30	45.589	91.168	136.752	182.336	227.920	273.504	314.088	364.672	410.256
32	45.869	91.738	137.607	183.476	229.345	275.214	321.083	366.952	412.821
34	46.155	92.310	138.465	184.620	230.775	276.930	323.085	369.240	415.395
36	46.442	92.884	139.326	185.768	232.210	278.652	325.094	371.536	417.978
38	46.728	93.456	140.184	186.912	233.640	280.368	327.096	373.824	420.552
3.40	47.015	94.030	141.045	188.060	235.075	282.090	329.105	376.120	423.135
42	47.302	94.604	141.906	189.208	236.510	283.812	331.114	378.416	425.718
44	47.590	95.180	142.770	190.360	237.956	285.540	333.130	380.720	428.300
46	47.877	95.754	143.631	191.508	239.385	287.262	335.139	383.016	430.893
48	48.165	96.330	144.495	192.660	240.825	288.990	337.155	385.320	433.485
3.50	48.454	96.908	145.362	193.816	242.270	290.724	339.178	387.632	436.086
52	48.742	97.484	146.226	194.968	243.710	292.452	341.194	389.936	438.678
54	49.031	98.062	147.093	196.124	245.155	294.186	343.217	392.248	441.279
56	49.321	98.642	147.963	197.284	246.605	295.926	345.247	394.568	443.889
58	49.610	99.220	148.830	198.440	248.050	297.660	347.270	396.880	446.490
3.60	49.900	99.800	149.700	199.600	249.500	299.400	349.300	399.200	449.100
62	50.190	100.308	150.570	200.760	250.950	301.140	351.330	401.520	451.710
64	50.481	100.962	151.443	201.924	252.405	302.886	353.367	403.848	454.329
66	50.771	101.542	152.313	203.084	253.855	304.626	355.397	406.168	456.939
68	51.062	102.124	153.186	204.248	255.310	306.372	357.434	408.486	459.558

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
3.70	51.354	102.708	154.062	205.416	256.770	308.124	359.478	410.832	462.186
72	51.645	103.290	154.935	206.580	258.225	309.870	361.515	413.160	464.805
74	51.937	103.874	155.811	207.748	259.685	311.622	363.559	415.496	467.433
76	52.230	104.460	156.690	208.920	261.150	313.380	365.610	417.840	470.070
78	52.522	105.044	157.566	210.088	262.610	315.132	367.654	420.176	472.698
3.80	52.815	105.630	158.445	211.260	264.075	316.890	369.705	422.520	475.335
82	53.108	106.216	159.324	212.432	265.540	318.648	371.758	424.864	477.972
84	53.402	106.804	160.206	213.608	267.010	320.412	373.814	427.216	480.618
86	53.695	107.390	161.085	214.780	268.475	322.170	375.865	429.560	483.255
88	53.989	107.978	161.967	215.956	269.945	323.934	377.923	431.912	485.901
3.90	54.284	108.568	162.852	217.136	271.420	325.704	379.988	434.272	488.556
92	54.578	109.156	163.734	218.312	272.890	327.468	382.046	436.624	491.202
94	54.873	109.746	163.619	219.492	274.365	329.238	384.111	438.984	493.857
96	55.169	110.338	165.507	220.676	275.845	331.014	386.183	441.352	496.521
98	55.464	110.928	166.392	221.856	277.320	332.784	388.248	443.712	499.176
4.00	55.760	111.520	167.280	223.040	278.800	334.560	390.320	446.080	501.840
02	56.050	112.100	168.150	224.200	280.250	336.300	392.350	448.400	504.450
04	56.353	112.706	169.059	225.412	281.765	338.118	394.471	450.824	507.177
06	56.650	113.300	169.950	226.600	283.250	339.900	396.550	453.200	509.850
08	56.946	113.892	170.838	227.784	284.736	341.676	398.622	455.568	512.514
4.10	57.244	114.488	171.732	228.976	286.220	343.464	400.708	457.952	515.196
12	57.541	115.082	172.623	230.164	287.705	345.246	402.787	460.328	517.869
14	57.839	115.678	173.517	231.356	289.195	347.034	404.873	462.712	520.551
16	58.138	116.276	174.414	232.552	290.690	348.828	406.966	465.104	523.242
18	58.436	116.872	175.308	233.744	292.180	350.616	409.052	467.488	525.924
4.20	58.735	117.470	176.205	234.940	293.675	352.410	411.145	469.880	528.615
22	59.034	118.068	177.102	236.136	295.170	354.204	413.238	472.272	531.306
24	59.334	118.668	178.002	237.336	296.670	356.004	415.338	474.672	534.006
26	59.633	119.266	178.899	238.532	298.165	357.798	417.431	477.064	536.697
28	59.933	119.866	179.799	239.732	299.665	359.598	419.531	479.464	539.397
4.30	60.234	120.468	180.702	240.936	301.170	361.404	421.638	481.872	542.106
32	60.534	121.068	181.602	242.136	302.670	363.204	423.738	484.272	544.806
34	60.835	121.670	182.505	243.340	304.175	365.010	425.845	486.680	547.515
36	61.137	122.274	183.411	244.548	305.685	366.822	427.959	489.096	550.233
38	61.438	122.876	184.314	245.752	307.190	368.628	430.066	491.504	552.942
4.40	61.740	123.480	185.220	246.960	308.700	370.440	432.180	493.920	555.660
42	62.042	124.084	186.126	248.168	310.210	372.252	434.294	496.336	558.378
44	62.345	124.690	187.035	249.380	311.725	374.070	436.415	498.760	561.105
46	62.647	125.294	187.941	250.588	313.235	375.882	438.529	501.176	563.823
48	62.950	125.900	188.850	251.800	314.750	377.700	440.650	503.600	566.550
4.50	63.254	126.508	189.762	253.016	316.270	379.524	442.778	506.032	569.286
52	63.557	127.114	190.671	254.228	317.785	381.342	444.899	508.456	572.013
54	63.861	127.722	191.583	255.448	319.305	383.166	447.027	510.888	574.749
56	64.166	128.332	192.498	256.664	320.830	384.996	449.162	513.328	577.494
58	64.470	128.940	193.410	257.880	322.350	386.820	451.290	515.760	580.230
4.60	64.775	129.550	194.325	259.100	323.875	388.650	453.425	518.200	582.975
62	65.080	130.160	195.240	260.320	325.400	390.480	455.560	520.640	585.720
64	65.386	130.772	196.158	261.544	326.930	392.316	457.702	523.088	588.474
66	65.691	131.382	197.073	262.764	328.455	394.146	459.837	525.528	591.219
68	65.997	131.994	197.991	263.988	329.985	395.982	461.979	527.976	593.973

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
4.70	66.304	132.608	198.912	265.216	331.520	397.824	464.128	530.432	596.736
72	66.610	133.220	199.830	266.440	333.050	399.660	466.270	532.880	599.490
74	66.917	133.834	200.751	267.668	334.585	401.502	468.419	535.336	602.253
76	67.225	134.450	201.675	268.900	336.125	403.350	470.575	537.800	605.025
78	67.532	135.064	202.596	270.128	337.660	405.192	472.724	540.256	607.788
4.80	67.840	135.680	203.520	271.360	339.200	407.040	474.880	542.720	610.560
82	68.148	136.296	204.444	272.592	340.740	408.888	477.036	545.184	613.332
84	68.457	136.914	205.371	273.828	342.285	410.742	479.199	547.656	616.113
86	68.765	137.530	206.295	275.060	343.825	412.590	481.355	550.120	618.885
88	69.074	138.148	207.222	276.296	345.370	414.444	483.518	552.592	621.666
4.90	69.384	138.768	208.152	277.536	346.920	416.304	485.688	555.072	624.456
92	69.693	139.386	209.079	278.772	348.465	418.158	487.851	557.544	627.237
94	70.003	140.006	210.009	280.012	350.015	420.018	490.021	560.024	630.027
96	70.314	140.628	210.942	281.256	351.570	421.884	492.198	562.512	632.826
98	70.624	141.248	211.872	282.496	353.120	423.744	494.368	564.992	635.616
5.00	70.935	141.870	212.805	283.740	354.675	425.610	496.545	567.480	638.415
02	71.246	142.492	213.738	284.984	356.230	427.476	498.722	569.968	641.214
04	71.558	143.116	214.674	286.232	357.790	429.348	500.906	572.464	644.022
06	71.869	143.738	215.607	287.476	359.345	431.121	503.083	574.952	646.821
08	72.181	144.362	216.543	288.724	360.905	433.086	505.267	577.448	649.629
5.10	72.494	144.988	217.482	289.976	362.470	434.964	507.458	579.952	652.446
12	72.806	145.612	218.418	291.224	364.030	436.836	509.642	582.448	655.254
14	73.119	146.238	219.357	292.476	365.595	438.714	511.833	584.952	658.071
16	73.427	146.854	220.281	293.708	367.135	440.562	513.989	587.416	660.843
18	73.746	147.492	221.238	294.984	368.730	442.476	516.222	589.968	663.714
5.20	74.060	148.120	222.180	296.240	370.300	444.360	518.420	592.480	666.540
22	74.374	148.748	223.122	297.496	371.870	446.244	520.618	594.992	669.366
24	74.689	149.378	224.067	298.756	373.445	448.134	522.823	597.512	672.201
26	75.003	150.006	225.009	300.012	375.015	450.018	525.021	600.024	675.027
28	75.318	150.636	225.954	301.272	376.590	451.908	527.226	602.544	677.862
5.30	75.634	151.268	226.902	302.536	378.170	453.804	529.438	605.072	680.706
32	75.949	151.898	227.847	303.796	379.745	455.694	531.643	607.592	683.541
34	76.265	152.530	228.795	305.060	381.325	457.590	533.855	610.120	686.385
36	76.582	153.164	229.746	306.328	382.910	459.492	536.074	612.656	689.238
38	76.898	153.796	230.694	307.592	384.490	461.388	538.286	615.184	692.082
5.40	77.215	154.430	231.645	308.860	386.075	463.290	540.505	617.720	694.935
42	77.532	155.064	232.596	310.128	387.660	465.192	542.724	620.256	697.788
44	77.850	155.700	233.550	311.400	389.250	467.100	544.950	622.800	700.650
46	78.167	156.334	234.501	312.668	390.835	469.002	547.169	625.336	703.503
48	78.485	156.970	235.455	313.940	392.425	470.910	549.395	627.880	706.365
5.50	78.804	157.608	236.412	315.216	394.020	472.824	551.628	630.432	709.236
52	79.122	158.244	237.366	316.488	395.610	474.732	553.854	632.976	712.098
54	79.441	158.882	238.323	317.764	397.205	476.646	556.087	635.528	714.969
56	79.761	159.522	239.283	319.044	398.805	478.566	558.327	638.088	717.849
58	80.080	160.160	240.240	320.320	400.400	480.480	560.560	640.640	720.720
5.60	80.400	160.800	241.200	321.600	402.000	482.400	562.800	643.200	723.600
62	80.720	161.440	242.160	322.880	403.600	484.320	565.040	645.760	726.480
64	81.041	162.082	243.123	324.164	405.205	486.246	567.287	648.328	729.369
66	81.361	162.722	244.083	325.444	406.805	488.166	569.527	650.888	732.249
68	81.682	163.364	245.046	326.728	408.410	490.092	571.774	653.456	735.138

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
5.70	82.004	164.008	246.012	328.016	410.020	492.024	574.028	656.032	738.036
72	82.325	164.650	246.975	329.300	411.625	493.950	576.275	658.600	740.925
74	82.647	165.294	247.941	330.588	413.235	495.882	578.529	661.176	743.823
76	82.950	165.900	248.850	331.800	414.750	497.700	580.650	663.000	746.550
78	83.282	166.564	249.846	333.128	416.410	499.592	582.974	666.256	749.538
5.80	83.615	167.230	250.845	334.460	418.075	501.690	585.305	668.920	752.535
82	83.938	167.876	251.814	335.752	419.690	503.628	587.566	671.504	755.442
84	84.262	168.524	252.786	337.048	421.310	505.572	589.834	674.096	758.358
86	84.585	169.170	253.755	338.340	422.925	507.510	592.095	676.680	761.265
88	84.909	169.818	254.727	339.636	424.545	509.454	594.363	679.272	764.181
5.90	85.234	170.468	255.702	340.936	426.170	511.404	596.638	681.872	767.106
92	85.558	171.116	256.674	342.232	427.790	513.348	598.906	684.464	770.022
94	85.883	171.766	257.649	343.532	429.415	515.298	601.181	687.064	772.947
96	86.209	172.418	258.627	344.836	431.045	517.254	603.463	689.672	775.881
98	86.534	173.068	259.602	346.136	432.670	519.204	605.738	692.272	778.806
6.00	86.860	173.720	260.580	347.440	434.300	521.160	608.020	694.880	781.740
02	87.186	174.372	261.558	348.744	436.930	523.116	610.302	697.488	784.674
04	87.513	175.026	262.539	350.052	437.565	525.078	612.591	700.104	787.617
06	87.839	175.678	263.517	351.356	439.195	527.034	614.873	702.812	790.551
08	88.166	176.332	264.498	352.664	440.830	529.996	617.162	705.328	793.494
6.10	88.494	176.988	265.482	353.976	442.470	530.964	619.458	707.952	796.446
12	88.821	177.642	266.463	355.284	444.105	532.926	621.747	710.568	799.389
14	89.149	178.298	267.447	356.596	445.735	534.894	624.043	713.192	802.341
16	89.478	178.956	268.434	357.912	447.390	536.868	626.346	715.824	805.302
18	89.806	179.612	269.418	359.224	449.030	538.236	628.642	718.448	808.254
6.20	90.135	180.270	270.405	360.540	450.675	540.810	630.945	721.080	811.215
22	90.464	180.928	271.392	361.856	452.320	542.784	633.248	723.712	814.176
24	90.794	181.588	272.382	363.176	453.970	544.764	635.558	726.352	817.146
26	91.123	182.246	273.369	364.492	455.615	546.738	637.861	728.984	820.107
28	91.453	182.906	274.359	365.812	457.265	548.718	640.171	731.624	823.077
6.30	91.784	183.568	275.352	367.136	458.922	550.704	642.488	734.272	826.056
32	92.114	184.228	276.342	368.456	460.570	552.684	644.798	736.910	829.026
34	92.445	184.890	277.335	369.780	462.225	554.670	647.115	739.562	832.005
36	92.777	185.554	278.331	371.108	463.885	556.662	648.439	742.216	834.993
38	93.108	186.216	279.324	372.432	465.540	558.648	651.756	744.814	837.972
6.40	93.440	186.880	280.320	373.760	467.200	560.640	654.080	747.520	840.960
42	93.772	187.544	281.316	375.088	468.860	562.632	656.404	750.176	843.948
44	94.105	188.210	282.315	377.420	470.525	564.630	658.735	752.840	846.945
46	94.437	188.874	283.311	377.748	472.185	566.622	661.059	755.496	849.933
48	94.770	189.540	284.310	379.080	473.850	568.620	663.390	758.160	852.930
6.50	95.104	190.208	285.312	380.416	475.520	570.624	665.728	760.832	855.936
52	95.437	190.874	286.311	381.748	477.185	572.622	668.059	763.496	858.933
54	95.771	191.542	287.313	383.084	478.855	574.626	670.397	766.168	861.939
56	96.106	192.212	288.318	384.424	480.530	576.636	672.742	768.848	864.954
58	96.440	192.880	289.320	385.760	482.200	578.640	675.080	771.520	867.960
6.60	96.775	193.550	290.325	387.100	483.875	580.650	677.425	774.200	870.975
62	97.110	194.200	291.300	388.400	485.550	582.600	679.700	776.800	873.900
64	97.446	194.892	292.338	389.784	487.230	584.676	682.122	779.568	877.014
66	97.781	195.562	293.343	391.124	488.905	586.686	684.467	782.248	880.029
68	98.117	196.234	294.351	392.468	490.585	588.702	686.819	784.936	883.053

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
6.70	98.454	196.908	295.362	393.816	492.270	590.724	689.178	787.632	886.086
72	98.790	197.580	296.370	395.160	493.950	592.740	691.530	790.320	889.110
74	99.127	198.254	297.381	396.508	495.635	594.762	693.889	793.016	891.143
76	99.465	198.930	298.395	397.860	497.325	596.790	696.255	795.720	895.185
78	99.802	199.604	299.406	399.208	499.010	598.812	698.614	798.416	898.218
6.80	100.140	200.280	300.420	400.560	500.700	600.840	700.980	801.120	901.260
82	100.478	200.956	301.434	401.912	502.390	602.468	703.346	803.824	904.302
84	100.817	204.634	302.451	403.268	504.085	604.902	705.719	806.536	907.353
86	101.155	202.310	303.465	404.620	505.775	606.930	708.085	809.240	910.395
88	101.494	202.988	304.482	405.976	507.470	608.964	710.458	811.952	913.446
6.90	101.834	203.668	305.502	407.336	509.170	611.004	712.838	814.672	916.506
92	102.173	204.346	306.519	408.692	510.865	613.038	715.211	817.384	919.557
94	102.513	205.026	307.539	410.052	512.565	615.078	717.591	820.104	922.617
96	102.854	205.708	308.562	411.416	514.270	617.124	719.978	822.832	925.686
98	103.194	206.576	309.864	413.152	516.440	619.728	723.016	826.308	929.592
7.00	103.535	207.070	310.605	414.140	517.675	621.210	724.745	828.280	931.815
02	103.876	207.752	311.628	415.504	519.380	623.256	727.132	831.008	934.884
04	104.218	208.436	312.654	416.872	521.090	625.308	729.526	833.744	937.962
06	104.559	209.118	313.677	418.236	522.795	627.354	731.913	836.472	941.031
08	104.901	209.802	314.703	419.604	524.505	629.406	734.307	839.208	944.109
7.10	105.245	210.490	315.735	420.980	526.225	631.470	736.715	841.960	947.205
12	105.586	211.172	316.758	422.344	527.930	633.516	739.102	844.688	950.274
14	105.929	211.858	317.787	423.716	529.645	635.574	741.503	847.432	953.361
16	106.273	212.546	318.819	425.092	531.365	637.638	743.911	850.184	956.457
18	106.616	213.232	319.848	426.464	533.080	639.696	746.312	852.928	959.544
7.20	106.950	213.900	320.850	427.800	534.750	641.700	748.650	855.600	962.550
22	107.304	214.608	321.912	429.216	536.520	643.824	751.128	858.432	965.736
24	107.648	215.296	322.944	430.592	538.240	645.888	753.536	861.184	968.832
26	107.993	215.986	323.979	431.972	539.965	647.958	755.951	863.944	971.937
28	108.338	216.676	325.014	433.352	541.690	650.028	758.366	866.704	975.042
7.30	108.684	217.368	326.052	434.736	543.420	652.104	760.788	869.472	978.156
32	109.029	218.058	327.087	436.116	545.145	654.174	763.203	872.232	981.261
34	109.375	218.750	328.125	437.500	546.875	656.250	765.625	875.000	984.375
36	109.722	219.444	329.166	438.888	548.610	658.332	768.054	877.776	987.498
38	110.068	220.136	330.204	440.272	550.340	660.408	770.476	880.544	990.612
7.40	110.415	220.830	331.245	441.660	552.075	662.490	772.905	883.320	993.735
42	110.762	221.524	332.286	443.048	553.810	664.572	775.334	886.096	996.858
44	111.110	222.220	333.330	444.440	555.550	666.660	777.770	888.880	999.990
46	111.457	222.914	334.371	445.828	557.285	668.742	780.199	891.656	1003.113
48	111.803	223.606	335.409	447.212	559.015	670.818	782.621	894.424	1006.227
7.50	112.154	224.308	336.462	448.616	560.770	672.924	785.078	897.232	1009.386
52	112.502	225.004	337.506	450.008	562.510	675.012	787.514	900.016	1012.518
54	112.851	225.702	338.553	451.404	564.255	677.106	789.457	902.808	1015.659
56	113.200	226.400	339.600	452.800	566.000	679.200	792.400	905.600	1018.800
58	113.550	227.100	340.650	454.200	567.750	681.300	794.850	908.400	1021.950
7.60	113.900	227.800	341.700	455.600	569.500	683.400	797.300	911.200	1025.100
62	114.250	228.500	342.750	457.000	571.250	685.500	799.750	914.000	1028.250
64	114.601	229.202	343.803	458.404	573.005	687.606	802.207	916.808	1031.409
66	114.951	229.902	344.853	459.804	574.755	689.706	804.657	919.608	1034.559
68	115.302	230.604	345.906	461.208	576.510	691.812	807.114	922.416	1037.718

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
7.70	115.654	231.308	346.962	462.616	578.270	693.924	809.578	925.232	1041.886
72	116.005	232.010	348.015	464.020	580.025	696.030	812.035	928.040	1044.045
74	116.357	232.714	349.071	465.428	581.785	698.142	814.499	930.856	1047.213
76	116.710	233.420	350.130	466.840	583.550	700.260	816.970	933.680	1050.390
78	117.062	234.124	351.186	468.248	585.310	702.372	819.434	936.496	1053.558
7.80	117.415	234.830	352.245	469.660	587.075	704.400	821.905	939.320	1056.735
82	117.768	235.536	353.304	471.072	588.840	706.608	824.376	942.114	1059.912
84	118.122	236.244	354.366	472.488	590.610	708.732	826.854	944.979	1063.098
86	118.475	236.950	355.425	473.900	592.375	710.850	829.325	947.800	1066.275
88	118.829	237.658	356.487	475.316	594.145	712.974	831.803	950.632	1069.461
7.90	119.184	238.368	357.552	476.736	595.920	715.104	834.288	953.482	1072.656
92	119.538	239.076	358.614	478.152	597.690	717.228	836.766	956.304	1075.842
94	119.893	239.786	359.679	479.572	599.465	719.358	839.251	959.144	1079.037
96	120.249	240.498	360.747	480.996	601.245	721.494	841.743	961.992	1082.241
98	120.604	241.208	361.812	482.416	603.020	723.624	844.228	964.832	1085.436
8.00	120.960	241.920	362.880	483.840	604.800	725.760	846.720	967.680	1088.640
02	121.316	242.632	363.948	485.264	606.580	727.899	849.212	970.528	1091.844
04	121.673	243.346	365.019	486.692	608.365	730.038	851.711	973.384	1095.057
06	122.029	244.058	366.087	488.116	610.145	732.174	854.203	976.232	1098.261
08	122.386	244.772	367.158	489.544	611.930	734.316	856.702	979.088	1101.474
8.10	122.744	245.488	368.232	490.976	613.720	736.464	859.208	981.952	1104.696
12	123.101	246.202	369.303	492.404	615.505	738.606	861.707	984.808	1107.909
14	123.459	246.918	370.377	493.836	617.295	740.754	864.213	987.672	1111.131
16	123.818	247.636	371.454	495.270	619.090	742.908	866.726	990.544	1114.362
18	124.176	248.352	372.528	496.704	620.880	745.056	869.232	993.408	1117.584
8.20	124.535	249.070	373.605	498.140	622.675	747.210	871.745	996.280	1120.815
22	124.894	249.788	374.682	499.576	624.470	749.364	874.258	999.152	1124.046
24	125.254	250.508	375.762	501.016	626.270	751.524	876.778	1002.032	1127.286
26	125.613	251.226	376.839	502.452	628.065	753.678	879.291	1004.904	1130.517
28	125.973	251.946	377.919	503.892	629.865	755.838	881.811	1007.784	1133.757
8.30	126.334	252.668	379.002	505.336	631.670	758.004	884.338	1010.672	1137.006
32	126.694	253.388	380.082	506.776	633.470	760.164	886.858	1013.552	1140.246
34	127.055	254.110	381.165	508.220	635.275	762.330	889.385	1016.440	1143.495
36	127.417	254.834	382.251	509.668	637.085	764.502	891.919	1019.336	1146.753
38	127.778	255.556	383.334	511.112	638.890	766.668	894.446	1022.224	1150.002
8.40	128.140	256.280	384.420	512.560	640.700	768.840	896.980	1025.120	1153.260
42	128.502	257.004	385.506	514.008	642.510	771.012	899.514	1028.016	1156.518
44	128.865	257.730	386.595	515.460	644.325	773.190	902.055	1030.920	1159.785
46	129.227	258.454	387.681	516.908	646.135	775.362	904.089	1033.816	1163.043
48	129.590	259.180	388.770	518.360	647.950	777.540	907.130	1036.720	1166.310
8.50	129.954	259.908	389.862	519.816	649.770	779.724	909.678	1039.632	1169.586
52	130.317	260.634	390.951	521.268	651.585	781.902	912.219	1042.536	1172.853
54	130.681	261.362	392.043	522.724	653.405	784.086	914.767	1045.448	1176.129
56	131.046	262.092	393.138	524.184	655.230	786.276	917.322	1048.368	1179.414
58	131.410	262.820	394.230	525.640	657.050	788.460	919.870	1051.280	1182.690
8.60	131.775	263.550	395.325	527.100	658.875	790.650	922.425	1054.200	1185.975
62	132.140	264.280	396.420	528.560	660.700	792.840	924.980	1057.120	1189.260
64	132.506	265.012	397.518	530.024	662.530	795.036	927.542	1060.048	1192.554
66	132.871	265.742	398.613	531.484	664.355	797.226	930.097	1062.968	1195.839
68	133.237	266.474	399.711	532.948	666.185	799.422	932.659	1065.896	1199.133

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
8.70	133.604	267.208	400.812	534.416	668.020	801.624	935.228	1068.832	1202.436
72	133.980	267.960	401.940	535.920	669.900	803.880	937.860	1071.840	1205.820
74	134.347	268.694	403.041	537.388	671.735	806.082	940.429	1074.776	1209.123
76	134.715	269.430	404.145	538.860	673.575	808.290	943.005	1077.720	1212.435
78	135.082	270.164	405.246	540.328	675.410	810.492	945.574	1080.656	1215.738
8.80	135.440	270.880	406.320	541.760	677.200	812.640	948.080	1083.520	1218.960
82	135.818	271.636	407.454	543.272	679.090	814.908	950.726	1086.544	1222.362
84	136.188	272.376	408.564	544.752	680.940	817.128	953.316	1089.504	1225.692
86	136.545	273.090	409.635	546.180	682.725	819.270	955.815	1092.360	1228.905
88	136.924	273.848	410.772	547.696	684.620	821.544	958.468	1095.392	1232.316
8.90	137.294	274.588	411.882	549.176	686.470	823.764	961.058	1098.352	1235.646
92	137.653	275.306	412.959	550.612	688.265	825.918	963.541	1101.224	1238.877
94	138.033	276.066	414.099	552.132	690.165	828.198	966.231	1104.264	1242.297
96	138.404	276.808	415.212	553.616	692.020	830.424	968.828	1107.232	1245.636
98	138.764	277.528	416.292	555.056	693.820	832.584	971.348	1110.112	1248.876
9.00	139.135	278.270	417.405	556.540	695.675	834.810	973.945	1113.080	1252.245
02	139.506	279.012	418.518	558.024	697.530	837.036	976.542	1116.048	1255.544
04	139.878	279.756	419.634	559.512	699.390	839.268	979.143	1119.024	1258.902
06	140.249	280.498	420.747	560.996	701.245	841.494	981.743	1121.992	1262.241
08	140.621	281.242	421.863	562.484	703.505	843.726	984.447	1125.068	1265.689
9.10	140.994	281.988	422.982	563.976	704.970	845.964	986.958	1127.952	1268.946
12	141.366	282.732	424.098	565.464	706.830	848.196	989.562	1130.928	1272.294
14	141.732	283.464	425.196	566.928	708.660	850.392	992.124	1133.856	1275.588
16	142.113	284.226	426.339	568.452	710.565	852.678	994.791	1136.904	1279.017
18	142.486	284.998	427.497	569.996	712.495	854.994	997.493	1139.992	1282.491
9.20	142.860	285.720	428.580	571.440	714.300	857.160	1000.020	1142.880	1285.740
22	143.234	286.468	429.702	572.936	716.170	859.404	1002.638	1145.872	1289.106
24	143.609	287.218	430.827	574.436	718.045	861.654	1005.263	1148.872	1292.481
26	143.983	287.966	431.949	575.932	719.915	863.898	1007.881	1151.864	1295.847
28	144.358	288.716	433.074	577.432	721.790	866.148	1010.506	1154.864	1299.222
9.30	144.734	289.468	434.202	578.936	723.670	868.404	1013.138	1157.872	1302.606
32	145.109	290.218	435.327	580.436	725.545	870.654	1015.763	1161.872	1305.981
34	145.495	290.990	436.485	581.983	727.475	872.970	1018.465	1166.860	1309.455
36	145.862	291.724	437.586	583.448	729.310	875.172	1021.034	1166.896	1312.758
38	146.238	292.476	438.714	584.952	731.190	877.428	1023.666	1169.904	1316.142
9.40	146.615	293.230	439.845	586.460	733.075	879.690	1026.305	1172.920	1319.535
42	146.992	293.984	440.976	587.968	734.960	881.952	1028.944	1175.936	1322.928
44	147.370	294.740	442.110	589.480	736.850	884.220	1031.590	1179.960	1326.330
46	147.747	295.494	443.241	591.988	738.735	886.482	1034.229	1182.976	1329.723
48	148.125	296.250	444.375	592.500	740.625	888.750	1036.875	1185.000	1333.125
9.50	148.504	297.008	445.512	594.016	742.520	891.024	1039.528	1188.032	1336.536
52	148.876	297.752	446.628	595.504	744.380	893.256	1042.132	1191.008	1339.884
54	149.261	298.522	447.783	597.044	746.305	895.566	1044.827	1194.088	1343.949
56	149.641	299.282	448.923	598.564	748.205	897.846	1047.487	1197.128	1346.769
58	150.020	300.040	450.060	600.080	750.100	900.120	1050.140	1200.160	1350.180
9.60	150.400	300.800	451.200	601.600	752.000	902.400	1052.800	1203.200	1353.600
62	150.780	301.560	452.340	603.120	753.900	904.680	1055.462	1206.240	1357.020
64	151.161	302.322	453.483	604.644	755.805	906.966	1058.127	1209.288	1360.449
66	151.541	303.082	454.623	606.164	757.705	909.246	1060.787	1212.328	1363.889
68	151.922	303.844	455.766	607.688	759.610	911.532	1063.454	1215.376	1367.298

$B=18; c=0.4 \quad h=0.8$

Таблица 50 (продолжение)

 $m=1.5; \quad n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
9.70	152.304	304.608	456.912	609.216	761.520	913.824	1066.128	1218.432	1370.736
72	152.685	305.370	458.055	610.740	763.425	916.110	1068.795	1221.480	1374.165
74	153.067	306.134	459.201	612.268	765.335	918.402	1071.469	1224.536	1377.602
76	153.450	306.900	460.350	613.800	767.250	920.700	1074.150	1227.600	1381.050
78	153.832	307.664	461.496	615.328	769.160	922.992	1076.824	1230.658	1384.488
9.80	154.215	308.430	462.645	616.860	771.075	925.290	1079.505	1233.720	1388.935
82	154.598	309.196	463.794	618.392	772.990	927.588	1082.186	1236.784	1391.382
84	154.982	309.964	464.946	619.928	774.910	929.892	1084.874	1239.856	1394.838
86	155.365	310.710	466.095	621.460	776.825	932.190	1087.555	1242.920	1398.285
88	155.749	311.498	467.247	622.996	778.745	934.494	1090.243	1246.992	1401.741
9.90	156.134	312.268	468.402	624.536	780.670	936.804	1092.938	1249.072	1405.206
92	156.518	313.036	469.354	626.072	782.590	939.108	1096.626	1252.144	1408.662
94	156.903	313.806	470.709	627.612	784.515	941.418	1098.321	1255.224	1412.127
96	157.289	314.578	471.867	629.156	786.445	943.734	1101.023	1258.312	1415.601
98	157.674	315.348	473.022	630.696	788.370	946.004	1103.718	1261.392	1419.066
10.00	158.060	316.120	474.180	632.240	790.300	948.360	1106.420	1264.480	1422.540
02	158.446	316.892	475.338	633.784	792.230	950.676	1109.122	1267.568	1426.014
04	158.831	317.662	476.493	635.324	794.155	952.986	1111.817	1270.648	1429.479
06	159.219	318.438	477.657	636.876	796.095	955.314	1114.533	1273.752	1432.971
08	159.508	319.016	478.524	638.032	797.540	957.048	1116.956	1276.064	1435.572
10.10	159.994	319.998	479.982	639.976	799.970	959.964	1119.958	1279.952	1439.946
12	160.391	320.782	481.173	641.564	801.955	962.346	1122.737	1283.128	1443.519
14	160.779	321.558	482.337	643.116	803.895	964.674	1125.453	1286.232	1447.011
16	161.158	322.316	483.474	644.632	805.790	966.948	1128.106	1289.264	1450.422
18	161.546	323.092	484.638	646.184	807.730	969.276	1130.820	1292.368	1453.914
10.20	161.935	323.870	485.805	647.740	809.675	971.610	1133.545	1295.480	1457.415
22	162.324	324.648	486.972	649.296	811.620	973.944	1136.268	1298.592	1460.916
24	162.714	325.428	488.142	650.856	813.570	976.284	1138.998	1301.712	1464.426
26	163.103	326.206	489.309	652.412	815.515	978.618	1141.721	1304.828	1467.927
28	163.493	326.986	490.479	653.972	817.465	980.958	1144.451	1307.944	1471.437
10.30	163.884	327.768	491.652	655.536	819.420	983.304	1147.188	1311.072	1474.956
32	164.274	328.548	492.822	657.096	821.370	985.644	1149.918	1314.192	1478.465
34	164.665	329.330	493.995	658.660	823.325	987.990	1152.655	1317.320	1481.983
36	165.057	330.114	495.171	660.228	825.285	990.342	1155.399	1320.456	1485.513
38	165.448	330.896	496.344	661.792	827.240	992.680	1158.136	1323.584	1489.032
10.40	165.840	331.680	497.520	663.360	829.200	995.040	1160.880	1326.720	1492.560
42	166.232	332.464	498.696	664.928	831.160	997.392	1163.624	1329.856	1496.088
44	166.625	333.250	499.875	666.500	833.125	999.750	1166.375	1333.000	1499.625
46	167.017	334.034	501.051	668.068	835.085	1002.102	1169.169	1336.136	1503.153
48	167.410	334.820	502.230	669.640	837.050	1004.460	1171.874	1339.280	1506.690
10.50	167.804	335.608	503.412	671.216	839.020	1006.824	1174.628	1342.432	1510.236
52	168.197	336.394	504.591	672.788	840.985	1009.182	1177.379	1345.576	1513.773
54	168.591	337.182	505.773	674.264	842.855	1011.446	1180.037	1348.628	1517.219
56	168.986	337.972	506.958	675.944	844.930	1013.916	1182.902	1351.888	1520.874
58	169.380	338.760	509.140	677.520	846.900	1016.280	1185.660	1355.040	1524.420
10.60	169.775	339.550	509.325	679.100	848.875	1018.650	1188.425	1358.200	1527.975
62	170.170	340.340	510.510	680.680	850.850	1021.020	1191.190	1361.360	1531.530
64	170.566	341.132	511.698	682.264	852.830	1023.396	1193.962	1364.528	1535.094
66	170.961	341.922	512.883	683.844	854.805	1025.766	1196.727	1367.688	1538.649
68	171.357	342.714	514.071	685.428	856.785	1028.142	1199.499	1370.856	1542.213

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
10.70	171.754	342.508	515.262	687.016	858.770	1030.524	1202.278	1374.032	1545.786
72	172.150	344.300	516.450	688.600	860.750	1032.900	1205.050	1377.200	1549.350
74	172.547	345.094	517.641	690.188	862.735	1035.282	1207.829	1380.376	1552.923
76	172.945	345.890	518.835	691.780	864.725	1037.670	1210.615	1383.560	1556.505
78	173.342	346.684	520.026	693.368	866.710	1040.052	1213.394	1386.736	1560.076
10.80	173.740	347.480	521.220	694.960	868.700	1042.440	1216.180	1390.920	1563.660
82	174.138	348.276	522.414	696.552	870.690	1044.828	1218.966	1393.104	1567.242
84	174.537	349.074	523.611	698.148	872.685	1047.222	1221.759	1396.296	1570.833
86	174.935	349.870	524.805	699.740	874.675	1049.610	1224.545	1399.480	1574.415
88	175.334	350.668	526.002	701.336	876.670	1052.004	1227.338	1402.672	1578.006
10.90	175.734	351.468	527.202	702.936	878.670	1054.404	1230.138	1405.872	1581.606
92	176.133	352.266	528.399	704.532	880.665	1056.798	1232.931	1409.064	1585.197
94	176.533	353.066	529.599	706.132	882.665	1059.198	1235.731	1412.264	1588.797
96	176.934	353.868	530.802	707.736	884.670	1061.604	1238.538	1415.472	1592.406
98	177.334	354.668	532.002	709.336	886.670	1064.004	1241.338	1418.672	1596.006
11.00	177.735	355.470	533.205	710.940	888.675	1066.410	1244.145	1421.880	1599.615
02	178.136	356.272	534.408	712.544	890.680	1068.816	1246.952	1425.088	1603.224
04	178.538	357.076	535.614	714.152	892.690	1071.228	1249.766	1428.304	1606.842
06	178.939	357.878	536.817	715.756	894.695	1073.634	1252.573	1431.512	1610.451
08	179.341	358.682	538.023	717.364	896.705	1076.046	1255.387	1434.728	1614.069
11.10	179.744	359.488	539.232	719.976	898.720	1078.464	1258.208	1437.952	1617.696
12	180.146	360.296	540.438	720.584	900.730	1080.876	1261.022	1441.168	1621.314
14	180.549	361.098	541.647	722.196	902.745	1083.294	1263.843	1444.392	1624.941
16	180.953	361.906	542.859	723.812	904.765	1085.718	1266.671	1447.624	1628.577
18	181.356	362.712	544.068	725.424	906.780	1088.136	1269.492	1450.848	1632.204
11.20	181.760	363.520	545.230	727.040	908.800	1090.560	1272.320	1454.080	1635.840
22	182.164	364.328	546.492	728.656	910.820	1092.984	1275.148	1457.312	1639.476
24	182.569	365.138	547.707	730.276	912.845	1095.414	1277.983	1460.551	1643.121
26	182.973	365.946	548.919	731.892	914.865	1097.838	1280.811	1463.784	1646.757
28	183.378	366.756	550.134	733.512	916.890	1100.268	1283.646	1467.024	1650.402
11.30	183.784	367.568	551.352	735.136	918.920	1102.704	1286.488	1470.272	1654.056
32	184.189	368.378	552.567	736.756	920.945	1105.134	1289.323	1473.512	1657.701
34	184.595	369.190	553.785	738.380	922.975	1107.570	1292.165	1476.760	1661.355
36	185.002	370.004	555.016	740.008	925.010	1110.012	1295.014	1480.016	1665.018
38	185.408	370.816	556.224	741.632	927.040	1112.448	1297.856	1483.264	1668.672
11.40	185.815	371.630	557.445	743.260	929.075	1114.890	1300.705	1486.520	1672.335
42	186.222	372.444	558.666	744.888	931.110	1117.332	1303.554	1489.776	1675.998
44	186.730	373.460	560.190	746.920	933.650	1120.380	1307.110	1493.840	1680.570
46	187.037	374.074	561.111	748.148	935.185	1122.222	1309.259	1496.296	1683.333
48	187.435	374.870	562.305	749.740	937.175	1124.610	1312.045	1499.480	1686.915
11.50	187.854	375.708	563.562	751.416	939.270	1127.124	1314.978	1502.832	1690.686
52	188.262	376.524	564.786	753.048	941.310	1129.572	1317.834	1506.096	1694.358
54	188.671	377.342	566.013	754.684	943.355	1132.026	1320.697	1509.368	1698.039
56	189.081	378.162	567.243	756.324	945.405	1134.486	1323.567	1512.648	1701.729
58	189.490	378.980	568.470	757.960	947.450	1136.940	1326.430	1515.920	1705.410
11.60	189.900	379.800	569.700	759.600	949.500	1138.400	1329.300	1519.200	1709.100
62	190.310	380.620	570.930	761.240	951.550	1141.860	1332.170	1522.480	1712.790
64	190.721	381.442	572.163	762.884	953.605	1144.326	1335.047	1525.768	1716.489
66	191.131	382.262	573.393	764.524	955.655	1146.786	1337.917	1529.048	1720.179
68	191.542	383.084	574.626	766.168	957.710	1149.252	1340.794	1532.336	1723.878

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
11.70	191.954	383.908	575.862	767.816	959.770	1151.724	1343.678	1535.632	1727.586
72	192.365	384.730	577.095	769.460	961.825	1154.190	1346.555	1538.920	1731.285
74	192.777	385.554	578.331	771.108	963.885	1156.662	1349.439	1542.216	1734.993
76	193.190	386.380	579.570	772.760	965.950	1159.140	1352.330	1545.520	1738.710
78	193.602	387.204	580.806	774.408	968.010	1161.612	1355.214	1548.816	1742.418
11.80	194.015	388.030	582.045	776.060	970.075	1164.090	1358.105	1552.120	1746.135
82	194.428	388.856	583.284	777.712	972.140	1166.568	1360.996	1555.424	1749.852
84	194.842	389.684	584.526	779.368	974.210	1169.052	1363.894	1558.736	1753.578
86	195.255	390.510	585.765	781.020	976.275	1171.530	1366.785	1562.040	1757.295
88	195.669	391.338	587.007	782.576	978.345	1174.014	1369.683	1565.352	1761.021
11.90	196.084	392.168	588.252	784.336	980.420	1176.504	1372.588	1568.672	1764.756
92	196.498	392.996	589.494	785.992	982.490	1178.988	1375.486	1571.984	1768.482
94	196.913	393.826	590.739	787.652	984.165	1181.478	1378.391	1575.304	1772.217
96	197.329	394.658	591.987	789.316	986.645	1183.974	1381.303	1578.632	1775.961
98	197.744	395.488	593.232	790.976	988.720	1186.464	1384.208	1581.952	1779.696
12.00	198.160	396.320	594.480	792.640	990.800	1188.960	1387.120	1585.280	1783.440
02	198.577	397.154	595.731	794.308	992.885	1191.462	1390.039	1588.616	1787.193
04	198.992	397.984	596.976	795.968	994.960	1193.952	1392.944	1591.936	1790.928
06	199.409	398.818	598.227	797.636	997.045	1196.454	1395.863	1595.272	1794.681
08	199.826	399.652	599.478	799.304	999.130	1198.956	1398.782	1598.608	1798.438
12.10	200.244	400.488	600.732	800.976	1001.220	1201.464	1401.708	1601.952	1802.196
12	200.661	401.322	601.983	802.644	1003.305	1203.966	1404.627	1605.283	1805.949
14	201.079	402.158	603.237	804.316	1005.395	1206.474	1407.553	1608.632	1809.711
16	201.498	402.996	604.494	805.992	1007.490	1208.988	1410.486	1611.984	1813.482
18	201.916	403.832	605.748	807.664	1009.580	1211.496	1413.412	1615.328	1817.244
12.20	202.335	404.670	607.005	809.340	1011.675	1214.010	1416.345	1618.680	1821.015
22	202.754	405.508	608.262	811.016	1013.770	1216.524	1419.278	1622.032	1824.786
24	203.174	406.348	609.522	812.696	1015.870	1219.044	1422.218	1625.392	1828.566
26	203.593	407.180	610.770	814.360	1017.950	1221.540	1425.130	1628.720	1832.310
28	204.013	408.026	612.039	816.052	1020.065	1224.078	1428.091	1632.104	1836.117
12.30	204.434	408.868	613.302	817.736	1022.170	1226.604	1431.038	1635.572	1839.906
32	204.854	409.708	614.562	819.416	1024.270	1229.124	1433.978	1638.832	1843.686
34	205.275	410.550	615.825	821.100	1026.375	1231.650	1436.985	1642.200	1847.475
36	205.698	411.396	617.094	822.792	1028.490	1234.188	1439.885	1645.584	1851.282
38	206.118	412.236	618.354	824.472	1030.590	1236.708	1442.826	1648.944	1855.062
12.40	206.540	413.080	619.620	826.160	1032.240	1239.240	1445.780	1652.320	1858.630
42	206.962	413.924	620.886	827.848	1034.810	1241.772	1448.734	1655.696	1862.658
44	207.385	414.770	622.155	829.540	1036.925	1244.310	1451.695	1659.080	1866.465
46	207.807	415.614	623.421	831.228	1039.035	1246.842	1454.649	1662.456	1870.263
48	208.230	416.460	624.690	832.920	1041.150	1249.380	1457.610	1665.840	1874.070
12.50	208.654	417.308	625.962	834.616	1043.270	1251.924	1460.578	1669.232	1877.886
52	209.077	418.154	627.281	836.308	1045.385	1254.462	1463.539	1672.612	1881.693
54	209.501	419.002	628.503	838.004	1047.505	1257.006	1466.507	1676.008	1885.509
56	209.926	419.852	629.778	839.704	1049.630	1259.556	1469.482	1679.408	1889.334
58	210.350	420.700	631.050	841.400	1051.750	1262.100	1472.450	1682.800	1893.150
12.60	210.775	421.550	632.325	843.100	1053.875	1264.650	1475.425	1686.200	1896.975
62	211.200	422.400	633.600	844.800	1056.000	1267.200	1478.400	1689.600	1900.800
64	211.626	423.252	634.876	846.504	1058.130	1269.756	1481.382	1693.008	1904.634
66	212.051	424.102	636.153	848.204	1060.255	1272.306	1484.357	1696.408	1908.459
68	212.477	424.954	637.431	849.908	1062.385	1274.862	1487.339	1699.816	1912.293

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
12.70	212.904	425.808	638.712	851.616	1064.520	1277.424	1490.328	1703.232	1916.136
72	213.330	426.660	639.990	853.320	1066.650	1279.980	1493.310	1706.640	1919.970
74	213.757	427.514	641.271	855.028	1068.785	1282.542	1496.299	1710.056	1923.813
76	214.185	428.370	642.555	856.740	1070.925	1285.110	1499.295	1713.480	1927.665
78	214.612	429.224	643.836	858.498	1073.060	1287.672	1502.284	1716.896	1931.508
12.80	215.040	430.080	645.120	860.160	1075.200	1290.240	1505.280	1720.320	1935.260
82	215.468	430.936	646.404	861.872	1077.340	1292.808	1508.276	1723.744	1939.212
84	215.897	431.794	647.691	863.588	1079.485	1295.382	1511.279	1727.176	1943.073
86	216.325	432.650	648.975	865.300	1081.625	1297.950	1514.275	1730.600	1946.925
88	216.754	433.508	650.262	867.016	1083.770	1300.524	1517.278	1734.032	1950.786
12.90	217.184	434.368	651.552	868.736	1085.920	1303.104	1520.288	1737.472	1954.656
92	217.613	435.226	652.839	870.452	1088.065	1305.678	1523.291	1740.904	1958.517
94	218.043	436.086	654.129	872.172	1090.215	1308.258	1526.301	1744.344	1962.387
96	218.474	436.948	655.422	873.896	1092.370	1310.844	1529.318	1747.792	1966.266
98	218.904	437.808	656.712	875.616	1094.520	1313.424	1532.328	1751.232	1970.136
13.00	219.335	438.670	658.005	877.340	1096.675	1316.010	1535.345	1754.680	1974.015
02	219.766	439.532	659.298	879.064	1098.830	1318.596	1538.362	1758.128	1977.894
04	220.198	440.396	660.594	880.792	1100.990	1321.188	1541.386	1761.584	1981.782
06	220.629	441.258	661.887	882.516	1103.145	1323.774	1544.403	1765.032	1985.661
08	221.061	442.122	663.183	884.244	1105.305	1326.366	1547.427	1768.488	1989.549
13.10	221.494	442.988	664.482	885.976	1107.770	1328.964	1550.458	1771.952	1993.446
12	221.926	443.852	665.778	887.704	1109.630	1331.556	1553.482	1775.408	1997.334
14	222.359	444.718	667.077	889.436	1111.795	1334.154	1556.513	1778.872	2001.231
16	222.793	445.586	668.379	891.172	1113.965	1336.758	1559.551	1782.344	2005.137
18	223.226	446.452	669.678	892.904	1116.130	1339.356	1562.582	1785.808	2009.034
13.20	223.660	447.320	670.980	894.640	1118.300	1341.960	1565.620	1789.280	2012.940
22	224.094	448.188	672.282	896.376	1120.470	1344.564	1568.658	1792.752	2016.846
24	224.529	449.058	673.587	898.116	1122.645	1347.174	1571.703	1796.232	2020.761
26	224.964	449.928	674.892	899.856	1124.820	1349.784	1574.748	1799.712	2024.676
28	225.398	450.796	676.194	901.592	1126.990	1352.388	1577.786	1803.184	2028.582
13.30	225.834	451.668	677.502	903.336	1129.170	1355.004	1580.838	1806.672	2032.506
32	226.269	452.538	678.807	905.076	1131.345	1357.616	1583.883	1810.152	2036.421
34	226.705	453.410	680.115	906.820	1133.525	1360.230	1586.935	1813.640	2040.345
36	227.142	454.284	681.426	908.568	1135.710	1362.852	1589.994	1817.136	2044.278
38	227.578	455.156	682.754	910.312	1137.890	1365.468	1593.046	1820.624	2048.202
13.40	228.015	456.030	684.045	912.060	1140.075	1368.090	1596.105	1824.120	2052.135
42	228.152	456.304	685.356	913.808	1142.260	1370.712	1599.164	1827.616	2056.068
44	228.889	457.778	686.667	915.556	1144.445	1373.334	1602.223	1831.112	2060.001
46	229.327	458.654	687.981	917.308	1146.635	1375.962	1605.289	1834.616	2063.149
48	229.765	459.530	689.295	919.060	1148.825	1378.590	1608.355	1838.120	2067.885
13.50	230.204	460.408	690.612	920.816	1151.020	1381.224	1611.428	1841.632	2071.836
52	230.642	461.284	691.926	922.568	1153.210	1383.852	1614.494	1845.136	2075.778
54	231.081	462.162	693.243	924.324	1155.405	1386.486	1617.576	1848.648	2079.729
56	231.521	463.042	694.563	926.084	1157.605	1389.126	1620.647	1852.168	2083.689
58	231.960	463.920	695.880	927.840	1159.800	1391.760	1623.720	1855.680	2087.640
13.60	232.400	464.800	697.200	929.600	1162.000	1394.400	1626.800	1859.200	2091.600
62	232.840	465.680	698.520	931.360	1164.200	1397.040	1629.880	1862.720	2095.560
64	233.281	466.562	699.843	933.124	1166.405	1399.686	1632.967	1866.248	2099.529
66	233.721	467.442	701.163	934.884	1168.605	1402.326	1636.047	1869.799	2103.489
68	234.162	468.324	702.496	936.658	1170.810	1404.972	1639.134	1873.296	2107.458

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
13.70	234.604	469.208	703.812	938.416	1173.020	1407.624	1642.228	1876.832	2111.436
72	235.045	470.090	705.135	940.180	1175.225	1410.270	1645.315	1880.360	2115.405
74	235.487	470.974	706.461	941.948	1177.435	1412.922	1648.409	1883.896	2119.383
76	235.930	471.860	707.790	943.720	1179.650	1415.580	1651.510	1887.440	2123.370
78	236.372	472.744	709.116	945.488	1181.860	1418.232	1654.604	1890.976	2127.348
13.80	236.815	473.630	710.445	947.260	1184.075	1420.890	1657.705	1894.520	2131.335
82	237.258	474.516	711.774	949.032	1186.290	1423.548	1660.806	1898.064	2135.322
84	237.702	475.404	713.106	950.808	1188.510	1426.212	1663.914	1901.616	2139.318
86	238.145	476.290	714.435	952.580	1190.725	1428.870	1667.015	1905.160	2143.305
88	238.589	477.178	715.767	954.356	1192.945	1431.534	1670.123	1908.712	2147.301
13.90	239.034	478.068	717.102	956.136	1195.170	1434.204	1673.238	1912.072	2151.306
92	239.478	478.956	718.434	957.912	1197.390	1436.868	1676.346	1915.824	2155.302
94	239.923	479.846	719.769	959.692	1199.615	1439.538	1679.461	1919.384	2159.307
96	240.369	480.738	721.107	961.476	1201.845	1442.214	1682.583	1922.952	2163.321
98	240.814	481.628	722.442	963.256	1204.070	1444.884	1685.698	1926.512	2167.326
14.00	241.260	482.520	723.780	965.040	1206.300	1447.560	1688.820	1930.080	2171.340
02	241.706	483.412	725.118	966.824	1208.530	1450.236	1691.992	1933.648	2175.354
04	242.153	484.306	726.459	968.612	1210.765	1452.918	1695.071	1937.229	2179.377
06	242.599	485.199	727.797	970.396	1212.995	1455.594	1698.193	1940.792	2183.391
08	243.046	486.092	729.138	972.184	1215.230	1458.276	1701.322	1944.368	2187.414
14.10	243.494	486.988	730.482	973.976	1217.470	1460.967	1704.458	1947.952	2191.446
12	243.941	487.882	731.823	975.764	1219.705	1463.646	1707.587	1951.528	2195.469
14	244.389	488.778	733.167	977.556	1221.945	1466.334	1710.723	1955.112	2199.501
16	244.838	489.679	734.514	979.352	1224.190	1469.028	1713.866	1958.704	2203.542
18	245.286	490.572	735.858	981.144	1226.430	1471.716	1717.002	1962.288	2207.574
14.20	245.735	491.470	737.205	982.940	1228.675	1474.410	1720.145	1965.880	2211.615
22	246.184	492.368	738.552	984.736	1230.920	1477.104	1723.288	1969.472	2215.656
24	246.634	493.268	739.902	986.536	1233.170	1479.804	1726.438	1973.072	2219.706
26	247.083	494.166	741.249	988.332	1235.415	1482.498	1729.581	1976.664	2223.747
28	247.533	495.066	742.599	990.132	1237.665	1485.198	1732.731	1980.264	2227.797
14.30	247.984	495.968	743.952	991.936	1239.920	1487.904	1735.888	1983.872	2231.856
32	248.434	496.868	745.302	993.736	1242.170	1490.604	1739.038	1987.472	2235.906
34	248.885	497.770	746.655	995.540	1244.425	1493.310	1742.195	1991.080	2239.965
36	249.337	498.674	748.011	997.348	1246.685	1496.022	1745.359	1994.696	2244.033
38	249.788	499.576	749.364	999.152	1248.940	1498.728	1748.516	1998.304	2248.092
14.40	250.240	500.480	750.720	1000.960	1251.200	1501.440	1751.680	2001.920	2252.160
42	250.692	501.384	752.076	1002.768	1253.460	1504.152	1754.844	2005.536	2256.228
44	251.144	502.288	753.432	1004.576	1255.720	1506.864	1758.008	2009.152	2260.296
46	251.597	503.194	754.791	1006.388	1257.985	1509.582	1761.179	2012.776	2264.373
48	252.050	504.100	756.150	1008.200	1260.250	1512.300	1764.350	2016.400	2268.450
14.50	252.504	505.008	757.512	1010.016	1262.520	1515.024	1767.528	2020.032	2272.536
52	252.957	505.914	758.871	1011.828	1264.785	1517.742	1770.699	2023.656	2276.613
54	253.411	506.822	760.233	1013.644	1267.055	1520.466	1773.877	2027.288	2280.699
56	253.866	507.732	761.598	1015.469	1269.330	1523.196	1777.062	2030.928	2284.794
58	254.320	508.640	762.960	1017.280	1271.600	1525.920	1780.245	2034.560	2288.880
14.60	254.775	509.550	764.325	1019.100	1273.875	1528.650	1783.420	2038.200	2292.975
62	255.230	510.460	765.690	1020.920	1276.150	1531.380	1786.610	2041.840	2297.070
64	255.686	511.372	767.058	1022.744	1278.430	1534.116	1789.802	2045.488	2301.174
66	256.141	512.282	768.423	1024.564	1280.705	1536.846	1792.987	2049.128	2305.269
68	256.597	513.194	769.791	1026.388	1282.985	1539.582	1796.179	2052.776	2309.373

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
14.70	257.054	514.108	771.162	1028.216	1285.270	1542.324	1799.378	2056.432	2313.486
72	257.510	515.020	772.530	1030.040	1287.550	1545.060	1802.570	2060.080	2317.590
74	257.967	515.934	773.901	1031.868	1289.835	1547.802	1805.769	2063.736	2321.703
76	258.425	516.850	775.275	1033.700	1292.125	1550.550	1808.975	2067.400	2325.875
78	258.882	517.764	776.646	1035.528	1294.410	1553.292	1812.174	2071.056	2329.938
14.80	259.340	518.680	778.020	1037.360	1296.700	1556.040	1815.380	2074.720	2334.060
82	259.798	519.596	779.394	1039.192	1298.990	1558.788	1818.586	2078.384	2338.182
84	260.257	520.514	780.771	1041.028	1301.285	1561.542	1821.799	2082.056	2342.313
86	260.715	521.430	782.145	1042.860	1303.575	1564.290	1825.005	2085.720	2346.435
88	261.174	522.348	783.522	1044.696	1305.870	1567.044	1828.218	2089.392	2350.568
14.90	261.634	523.268	784.902	1046.536	1308.170	1569.804	1831.438	2093.072	2254.706
92	262.093	524.186	786.279	1048.372	1310.465	1572.558	1834.651	2096.744	2358.837
94	262.553	525.106	787.659	1050.212	1312.765	1575.318	1837.872	2100.424	2362.977
96	263.014	526.028	789.042	1052.056	1315.070	1578.084	1841.098	2104.112	2367.126
98	263.474	526.948	790.422	1053.896	1317.370	1580.844	1844.318	2107.792	2371.266
15.00	263.935	527.870	791.805	1055.740	1319.675	1583.610	1847.545	2111.480	2375.415
02	264.393	528.796	793.194	1057.592	1321.990	1586.388	1850.786	2115.184	2379.582
04	264.858	529.716	794.574	1059.432	1324.290	1589.148	1854.006	2118.864	2383.722
06	265.319	530.638	795.957	1061.276	1326.595	1591.914	1857.233	2122.552	2387.871
08	265.780	531.562	797.343	1063.124	1328.905	1594.686	1860.467	2126.248	2392.029
15.10	266.244	532.488	798.732	1064.976	1331.220	1597.464	1863.708	2129.952	2396.196
12	266.706	533.412	800.118	1066.824	1333.530	1600.236	1866.942	2133.648	2400.354
14	267.169	534.338	801.507	1068.676	1335.845	1603.014	1870.183	2137.352	2404.521
16	267.633	535.266	802.899	1070.532	1338.165	1605.798	1873.431	2141.064	2408.697
18	268.096	536.192	804.288	1072.384	1340.480	1608.576	1876.672	2144.768	2412.864
15.20	268.560	537.120	805.680	1074.240	1342.800	1611.360	1879.920	2148.480	2417.040
22	269.029	538.048	807.072	1076.069	1345.120	1614.144	1883.168	2152.192	2421.216
24	269.489	538.978	808.467	1077.956	1347.445	1616.934	1886.423	2155.912	2425.401
26	269.953	539.906	809.859	1079.812	1349.765	1619.778	1889.771	2159.624	2429.577
28	270.418	540.836	811.254	1081.672	1352.090	1622.508	1892.926	2163.344	2433.762
15.30	270.884	541.768	812.652	1083.536	1354.420	1625.304	1896.188	2167.072	2437.956
32	271.349	542.698	814.047	1085.396	1356.745	1628.094	1899.443	2170.792	2442.141
34	271.815	543.630	815.445	1087.260	1359.075	1630.890	1902.805	2174.520	2446.335
36	272.282	544.564	816.846	1089.128	1361.410	1633.692	1905.974	2178.256	2450.238
38	272.748	545.496	818.244	1090.992	1363.740	1636.488	1909.236	2181.984	2454.732
15.40	273.215	546.430	819.645	1092.860	1366.075	1639.290	1912.505	2185.720	2458.935
42	273.682	547.364	821.046	1094.728	1368.410	1642.092	1915.774	2189.456	2463.138
44	274.150	548.300	822.450	1096.600	1370.750	1644.900	1919.050	2193.200	2467.350
46	274.617	549.234	823.851	1098.468	1373.085	1647.702	1922.319	2196.936	2471.553
48	275.085	550.170	825.255	1100.340	1375.425	1650.510	1925.595	2200.680	2475.765
15.50	275.554	551.108	826.662	1102.216	1377.770	1653.324	1928.878	2204.432	2479.986
52	276.022	552.044	828.066	1104.088	1380.110	1656.132	1932.154	2208.176	2484.198
54	276.491	552.982	829.473	1105.964	1382.455	1658.946	1935.437	2211.928	2488.419
56	276.961	553.922	830.883	1107.844	1384.805	1661.766	1938.727	2215.688	2492.649
58	277.430	554.860	832.290	1109.720	1387.150	1664.580	1942.010	2219.440	2496.870
15.60	277.900	555.800	833.700	1111.600	1389.500	1667.400	1945.300	2223.200	2501.100
62	278.370	556.740	835.110	1113.480	1391.850	1670.220	1948.590	2226.960	2505.330
64	278.841	557.682	836.523	1115.364	1394.205	1673.046	1951.887	2230.720	2509.569
66	279.311	558.622	837.933	1117.244	1396.555	1675.866	1955.177	2234.488	2513.799
68	279.782	559.564	839.346	1119.128	1398.910	1678.692	1958.474	2238.256	2518.038

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5;$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.70	280.254	560.508	840.762	1121.016	1401.270	1681.524	1961.778	2242.032	2522.286
72	280.725	561.450	842.175	1122.900	1403.625	1684.350	1965.075	2245.800	2526.525
74	281.197	562.394	843.591	1124.788	1405.985	1687.182	1968.379	2249.576	2530.773
76	281.666	563.332	844.998	1126.664	1408.330	1689.996	1971.662	2253.328	2534.994
78	282.142	564.284	846.426	1128.568	1410.710	1692.852	1974.994	2257.136	2539.278
15.80	282.615	565.230	847.845	1130.460	1413.075	1695.690	1978.305	2260.920	2543.535
82	283.098	566.196	849.294	1132.392	1415.490	1698.588	1981.686	2264.784	2547.882
84	283.561	567.122	850.683	1134.244	1417.805	1701.366	1984.927	2268.488	2552.045
86	284.035	568.070	852.105	1136.140	1420.175	1704.210	1988.245	2272.280	2556.316
88	284.509	569.018	853.527	1138.036	1422.545	1707.054	1991.563	2276.072	2560.581
15.90	284.984	569.968	854.952	1139.936	1424.920	1709.904	1994.888	2279.872	2564.856
92	285.458	570.916	856.374	1141.832	1427.290	1712.748	1998.206	2283.664	2569.122
94	285.933	571.866	857.799	1143.732	1429.665	1715.598	2001.531	2287.464	2573.397
96	286.409	572.818	859.227	1145.636	1432.045	1718.454	2004.863	2291.272	2577.681
98	286.884	573.768	860.652	1147.536	1434.420	1721.304	2008.188	2295.072	2581.956
16.00	287.360	574.720	862.080	1149.440	1436.800	1724.160	2011.520	2298.880	2586.240
02	287.836	575.672	863.508	1151.344	1439.180	1727.016	2014.852	2302.688	2590.524
04	288.313	576.626	864.939	1153.252	1441.565	1729.878	2018.191	2306.504	2594.817
06	288.789	577.578	866.367	1155.156	1443.945	1732.734	2021.523	2310.312	2599.101
08	289.266	578.532	867.798	1157.064	1446.330	1735.596	2024.862	2314.128	2603.394
16.10	289.744	579.488	869.232	1158.976	1448.720	1738.464	2028.208	2317.952	2607.696
12	290.221	580.442	870.663	1160.884	1451.105	1741.326	2031.547	2321.768	2611.989
14	290.699	581.398	872.097	1162.796	1453.495	1744.194	2034.893	2325.592	2616.291
16	291.178	582.356	873.534	1164.712	1455.890	1747.068	2038.246	2329.424	2620.602
18	291.666	583.332	874.998	1166.664	1458.330	1749.996	2041.662	2333.328	2624.994
16.20	292.135	584.270	876.405	1168.540	1460.675	1752.810	2044.945	2337.080	2629.215
22	292.614	585.228	877.842	1170.456	1463.070	1755.684	2048.298	2340.912	2633.526
24	293.094	586.188	879.282	1172.376	1465.470	1758.564	2051.658	2344.752	2637.846
26	293.573	587.146	880.719	1174.292	1467.865	1761.438	2055.011	2348.584	2642.157
28	294.054	588.108	882.162	1176.216	1470.270	1764.324	2058.378	2352.432	2646.486
16.30	294.534	589.068	883.602	1178.136	1472.670	1767.204	2061.738	2356.272	2650.806
32	295.014	590.028	885.042	1180.056	1475.070	1770.084	2065.098	2360.112	2655.126
34	295.495	590.930	886.485	1181.900	1477.475	1772.970	2068.465	2363.960	2659.455
36	295.977	591.954	887.931	1183.908	1479.885	1775.862	2071.839	2367.816	2663.793
38	296.458	592.916	889.311	1185.832	1482.290	1778.748	2075.206	2371.664	2668.122
16.40	296.940	593.880	890.820	1187.760	1484.700	1781.640	2078.580	2375.520	2672.460
42	297.422	594.844	892.266	1189.688	1487.110	1784.532	2081.954	2379.376	2676.798
44	297.905	595.810	893.715	1191.620	1489.525	1787.430	2085.335	2383.240	2681.145
46	298.387	596.774	895.161	1193.548	1491.935	1790.322	2088.709	2387.096	2685.483
48	298.870	597.740	896.610	1195.480	1494.350	1793.220	2092.090	2390.960	2689.830
16.50	299.354	598.708	898.062	1197.416	1496.770	1796.124	2095.478	2394.832	2694.186
52	299.837	599.674	899.510	1199.348	1499.185	1799.022	2098.859	2398.696	2698.533
54	300.321	600.642	900.963	1201.284	1501.605	1801.926	2102.247	2402.568	2702.889
56	300.806	601.612	902.418	1203.224	1504.030	1804.836	2105.642	2406.448	2707.315
58	301.290	602.580	903.870	1205.160	1506.450	1807.740	2109.030	2410.320	2711.610
16.60	301.775	603.550	905.325	1207.100	1508.875	1810.650	2112.425	2414.200	2715.975
62	302.260	604.520	906.780	1209.040	1511.300	1813.560	2115.820	2418.080	2720.340
64	302.746	605.492	908.238	1210.984	1513.730	1816.476	2119.222	2421.968	2724.714
66	303.231	606.462	909.693	1212.924	1516.155	1819.386	2122.617	2425.848	2729.079
68	303.717	607.434	911.151	1214.866	1518.585	1822.302	2126.019	2429.736	2733.458

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5;$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
16.70	304.204	608.408	912.612	1216.816	1521.020	1825.224	2129.428	2433.632	2737.836
72	304.690	609.380	914.070	1218.760	1523.450	1828.140	2132.830	2437.520	2742.210
74	305.177	610.354	915.531	1220.708	1525.885	1831.062	2136.239	2441.416	2746.593
76	305.661	611.322	916.983	1222.644	1528.305	1833.966	2139.627	2445.288	2750.949
78	306.150	612.300	918.450	1224.600	1530.750	1836.900	2143.050	2449.200	2755.350
16.80	306.640	613.280	919.920	1226.560	1533.200	1839.840	2146.480	2453.120	2759.760
82	307.128	614.256	921.384	1228.512	1535.640	1842.768	2149.896	2457.024	2764.152
84	307.627	615.254	922.881	1230.508	1538.135	1845.762	2153.389	2461.016	2768.643
86	308.105	616.210	924.315	1232.420	1540.525	1848.630	2156.735	2464.840	2772.945
88	308.594	617.188	925.782	1234.376	1542.970	1851.564	2160.158	2468.752	2777.346
16.90	309.084	618.168	927.252	1236.336	1545.420	1854.504	2163.588	2472.672	2781.756
92	309.573	619.146	928.719	1238.292	1547.865	1857.438	2167.011	2476.584	2786.157
94	310.063	620.126	930.189	1240.252	1550.315	1860.378	2170.441	2480.504	2790.567
96	310.554	621.108	931.662	1242.216	1552.770	1863.324	2173.878	2484.432	2794.986
98	311.044	622.088	933.132	1244.176	1555.220	1866.264	2177.308	2488.352	2799.396
17.00	311.535	623.070	934.605	1246.140	1557.675	1869.210	2180.745	2492.280	2803.815
02	312.026	624.052	936.078	1248.104	1560.130	1872.156	2184.182	2496.208	2808.234
04	312.518	625.036	937.554	1250.072	1562.590	1875.108	2187.626	2500.144	2812.662
06	313.009	626.018	939.027	1252.036	1565.045	1878.054	2191.063	2504.072	2817.081
08	313.501	627.002	940.503	1254.004	1567.505	1881.006	2194.507	2508.008	2821.509
17.10	313.994	627.988	941.982	1255.976	1569.970	1883.964	2197.958	2511.952	2825.946
12	314.486	628.972	943.458	1257.944	1572.430	1886.916	2201.402	2515.888	2830.374
14	314.979	629.958	944.937	1259.916	1574.895	1889.874	2204.853	2519.832	2834.811
16	315.473	630.946	946.419	1261.892	1577.365	1892.838	2208.311	2523.784	2839.257
18	315.966	631.932	947.898	1263.864	1579.830	1895.796	2211.762	2527.728	2843.694
17.20	316.460	632.920	949.380	1265.840	1582.300	1898.760	2215.220	2531.680	2848.140
22	316.954	633.908	950.862	1267.816	1584.770	1901.724	2218.678	2535.632	2852.586
24	317.449	634.898	952.347	1269.796	1587.245	1904.694	2222.143	2539.592	2857.041
26	317.943	635.886	953.829	1271.772	1589.715	1907.658	2225.601	2543.544	2861.487
28	318.438	636.876	955.314	1273.752	1592.190	1910.628	2229.066	2547.504	2865.942
17.30	318.934	637.868	956.802	1275.736	1594.670	1913.604	2232.538	2551.472	2870.406
32	319.430	638.860	958.290	1277.720	1597.150	1916.580	2236.010	2555.440	2874.870
34	319.925	639.850	959.775	1279.700	1599.625	1919.550	2239.475	2559.400	2879.325
36	320.422	640.844	961.266	1281.688	1602.110	1922.532	2242.954	2563.376	2883.798
38	320.918	641.836	962.754	1283.672	1604.590	1925.508	2246.426	2567.344	2888.262
17.40	321.415	642.830	964.245	1285.660	1607.075	1928.490	2249.905	2571.320	2892.735
42	321.912	643.824	965.736	1287.648	1609.560	1931.472	2253.384	2575.296	2897.208
44	322.410	644.820	967.230	1289.640	1612.050	1934.460	2256.870	2579.280	2901.690
46	322.907	645.814	968.721	1291.628	1614.535	1937.442	2260.349	2583.256	2906.163
48	323.405	646.810	970.215	1293.620	1617.025	1940.430	2263.835	2587.240	2910.645
17.50	323.904	647.808	971.712	1295.616	1619.520	1943.424	2267.328	2591.252	2915.136
52	324.402	648.804	973.206	1297.608	1622.010	1946.412	2270.814	2595.216	2919.618
54	324.901	649.802	974.703	1299.604	1624.505	1949.406	2274.307	2599.208	2924.109
56	325.401	650.802	976.203	1301.604	1627.005	1952.406	2277.807	2603.208	2928.609
58	325.900	651.800	977.700	1303.600	1629.500	1955.400	2281.300	2607.200	2933.100
17.60	326.400	652.800	979.200	1305.600	1632.000	1958.400	2284.800	2611.200	2937.600
62	326.900	653.800	980.700	1307.600	1634.500	1961.400	2288.300	2615.200	2942.100
64	327.401	654.802	982.203	1309.604	1637.005	1964.406	2291.807	2619.208	2946.609
66	327.901	655.802	983.703	1311.604	1639.565	1967.406	2295.307	2623.208	2951.109
68	328.402	656.804	985.206	1313.608	1642.010	1970.412	2298.814	2627.216	2955.618

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.70	328.904	657.808	986.712	1315.616	1644.520	1973.424	2302.328	2631.232	2960.136
72	329.405	658.810	988.215	1317.620	1647.025	1976.430	2305.835	2635.240	2964.645
74	329.907	659.814	989.721	1319.628	1649.535	1979.442	2309.349	2639.256	2969.163
76	330.410	660.820	991.230	1321.640	1652.050	1982.460	2312.870	2643.280	2973.690
78	330.912	661.824	992.736	1323.648	1654.560	1985.472	2316.384	2647.296	2978.208
17.80	331.415	662.830	994.245	1325.660	1657.075	1988.490	2319.905	2651.320	2982.735
82	331.918	663.836	995.754	1327.672	1659.590	1991.508	2323.426	2655.344	2987.262
84	332.422	664.844	997.266	1329.688	1662.110	1994.532	2326.954	2659.376	2991.798
86	332.925	665.850	998.775	1331.700	1664.625	1997.550	2330.775	2663.400	2996.325
88	333.429	666.858	1000.287	1333.716	1667.145	2000.574	2334.003	2667.432	3000.861
17.90	333.934	667.868	1001.802	1335.736	1669.670	2003.604	2337.538	2671.472	3005.406
92	334.438	668.876	1003.314	1337.752	1672.190	2006.628	2341.066	2675.504	3009.942
94	334.943	669.886	1004.829	1339.772	1674.715	2009.658	2344.601	2679.544	3014.487
96	335.449	670.898	1006.347	1341.796	1677.245	2012.694	2348.143	2683.592	3019.041
98	335.954	671.908	1007.862	1343.816	1679.770	2015.724	2351.678	2687.632	3023.586
18.00	336.460	672.920	1009.380	1345.840	1682.300	2018.760	2355.220	2691.680	3028.140
02	336.966	673.932	1010.898	1347.864	1684.830	2021.796	2358.762	2695.728	3032.694
04	337.473	674.946	1012.419	1349.892	1687.365	2024.838	2362.311	2699.784	3037.257
06	337.979	675.958	1013.937	1351.916	1689.895	2027.874	2365.853	2703.832	3041.811
08	338.486	676.972	1015.458	1353.944	1692.430	2030.916	2369.402	2707.888	3046.374
18.10	338.994	677.988	1016.982	1355.976	1694.970	2033.964	2372.958	2711.952	3050.946
12	339.501	679.002	1018.503	1358.004	1697.505	2037.006	2376.507	2716.008	3055.509
14	340.009	680.018	1020.027	1360.036	1700.045	2040.054	2380.063	2720.072	3060.081
16	340.518	681.036	1021.554	1362.072	1702.590	2043.108	2383.626	2724.144	3064.662
18	341.026	682.052	1023.078	1364.104	1705.130	2046.156	2387.182	2728.280	3069.234
18.20	341.535	683.070	1024.605	1366.140	1707.675	2049.210	2390.745	2732.280	3073.815
22	342.044	684.088	1026.132	1368.176	1710.220	2052.264	2394.308	2736.352	3078.396
24	342.554	685.108	1027.662	1370.216	1712.770	2055.324	2397.878	2740.432	3082.986
26	343.063	686.126	1029.189	1372.252	1715.315	2058.378	2401.441	2744.504	3087.567
28	343.573	687.146	1030.719	1374.292	1717.865	2061.438	2405.011	2748.584	3092.157
18.30	344.084	688.168	1032.252	1376.336	1720.420	2064.504	2408.588	2752.672	3096.756
32	344.594	689.188	1033.782	1378.376	1722.970	2067.564	2412.158	2756.752	3101.346
34	345.105	690.210	1035.315	1380.420	1725.525	2070.630	2415.735	2760.840	3105.945
36	345.617	691.234	1036.851	1382.468	1728.085	2073.702	2419.319	2764.936	3110.553
38	346.128	692.256	1038.384	1384.512	1730.640	2076.768	2422.896	2769.024	3115.152
18.40	346.640	693.280	1039.920	1386.560	1733.200	2079.840	2426.480	2773.120	3119.760
42	347.152	694.304	1041.456	1388.608	1735.760	2082.912	2430.064	2777.216	3124.368
44	347.665	695.330	1042.995	1390.660	1738.325	2085.990	2433.655	2781.320	3128.985
46	348.177	696.354	1044.531	1392.708	1740.885	2089.062	2437.239	2785.416	3133.593
48	348.690	697.380	1046.070	1394.760	1743.450	2092.140	2440.830	2789.520	3138.210
18.50	349.204	698.408	1047.612	1396.816	1746.020	2095.224	2444.428	2793.632	3142.836
52	349.717	699.434	1049.151	1398.868	1748.585	2098.302	2448.019	2797.736	3147.453
54	350.231	700.462	1050.693	1400.924	1751.155	2101.386	2451.617	2801.848	3152.079
56	350.746	701.492	1052.238	1402.984	1753.730	2104.476	2455.222	2805.968	3156.714
58	351.260	702.520	1053.780	1405.040	1756.300	2107.550	2458.820	2810.080	3261.340
18.60	351.775	703.550	1055.325	1407.100	1758.875	2110.650	2462.425	2814.200	3165.975
62	352.290	704.580	1056.870	1409.160	1761.450	2113.740	2466.030	2818.320	3170.610
64	352.806	705.612	1058.418	1411.224	1764.030	2116.836	2469.642	2822.448	3175.254
66	353.321	706.642	1059.963	1413.284	1766.605	2119.926	2473.247	2826.568	3179.899
68	353.837	707.674	1061.511	1415.348	1769.185	2123.022	2476.859	2830.696	3184.533

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5;$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.70	354.354	708.708	1063.062	1417.416	1771.770	2126.124	2480.478	2834.832	3189.186
72	354.870	709.740	1064.610	1419.480	1774.350	2129.220	2484.090	2838.960	3193.830
74	355.387	710.774	1066.161	1421.548	1776.935	2132.322	2487.709	2843.096	3198.483
76	355.905	711.810	1067.715	1423.620	1779.525	2135.430	2491.335	2847.240	3203.145
78	356.422	712.844	1069.266	1425.688	1782.110	2138.532	2494.954	2851.376	3207.798
18.80	356.940	713.880	1070.820	1427.760	1784.700	2141.640	2498.580	2855.520	3212.460
82	357.458	714.916	1072.374	1429.832	1787.290	2144.748	2502.206	2859.664	3217.122
84	357.977	715.954	1073.931	1431.908	1789.885	2147.862	2505.839	2863.816	3221.793
86	358.495	716.990	1075.485	1433.980	1792.475	2150.970	2509.465	2867.960	3226.455
88	359.014	718.028	1077.042	1436.056	1795.070	2154.084	2513.098	2872.112	3231.126
18.90	359.534	719.048	1078.572	1438.096	1797.620	2157.144	2516.668	2876.192	3235.716
92	360.053	720.106	1080.159	1440.212	1800.265	2160.318	2520.371	2880.424	3240.477
94	360.573	721.146	1081.719	1442.292	1802.865	2163.438	2524.011	2884.584	3245.157
96	361.094	722.188	1083.282	1444.376	1805.470	2166.564	2527.658	2888.752	3249.846
98	361.614	723.228	1084.842	1446.456	1808.076	2169.684	2531.298	2892.912	3254.526
19.00	362.135	724.270	1086.405	1448.540	1810.675	2172.810	2534.945	2897.080	3259.215
02	362.656	725.312	1087.968	1450.624	1813.280	2175.936	2538.592	2901.248	3263.904
04	363.178	726.356	1089.534	1452.712	1815.890	2179.068	2542.246	2905.424	3268.602
06	363.699	727.398	1091.097	1454.796	1818.495	2182.194	2545.893	2909.592	3273.291
08	364.221	728.442	1092.663	1456.884	1821.105	2185.326	2549.547	2913.768	3277.989
19.10	364.744	729.488	1094.232	1458.897	1823.720	2188.464	2553.208	2917.952	3282.696
12	365.266	730.532	1095.798	1461.064	1826.330	2191.596	2556.862	2922.128	3287.394
14	365.789	731.578	1097.367	1463.156	1828.945	2194.734	2560.523	2926.312	3292.101
16	366.313	732.626	1098.939	1465.252	1831.565	2197.878	2564.191	2930.504	3296.817
18	366.836	733.672	1100.508	1467.344	1834.180	2201.016	2567.852	2934.688	3301.524
19.20	367.360	734.720	1102.080	1469.440	1836.800	2204.160	2571.520	2938.880	3306.240
22	367.884	735.768	1103.652	1471.536	1839.420	2207.304	2575.188	2943.072	3310.956
24	368.409	736.818	1105.227	1473.636	1842.045	2210.454	2578.863	2947.272	3315.681
26	368.933	737.866	1106.799	1475.732	1844.665	2213.598	2582.531	2951.464	3320.397
28	369.458	738.916	1108.374	1477.832	1847.290	2216.748	2586.206	2955.664	3325.122
19.30	369.984	739.968	1109.952	1479.936	1849.920	2219.904	2589.880	2959.872	3329.856
32	370.509	741.018	1111.527	1482.036	1852.545	2223.054	2593.563	2964.072	3334.581
34	371.035	742.070	1113.105	1484.140	1855.175	2226.210	2597.245	2968.280	3339.315
36	371.562	743.124	1114.686	1486.248	1857.810	2229.372	2600.934	2972.496	3344.058
38	372.088	744.176	1116.264	1488.352	1860.440	2232.528	2604.616	2976.704	3348.792
19.40	372.615	745.230	1117.845	1490.460	1863.075	2235.690	2608.305	2980.920	3353.535
42	373.142	746.284	1119.426	1492.568	1865.710	2238.852	2611.994	2985.136	3358.278
44	373.670	747.340	1121.010	1494.680	1868.350	2242.020	2615.690	2989.360	3363.030
46	374.197	748.394	1122.591	1496.788	1870.985	2245.182	2619.379	2993.576	3367.773
48	374.725	749.450	1124.175	1498.900	1873.625	2248.350	2623.075	2997.800	3372.525
19.50	375.254	750.508	1125.762	1501.016	1876.270	2251.524	2626.778	3002.032	3377.286
52	375.782	751.564	1127.346	1503.128	1878.910	2254.692	2630.474	3006.256	3382.038
54	376.311	752.622	1128.933	1505.244	1881.555	2257.866	2634.177	3010.488	3386.799
56	376.841	753.682	1130.526	1507.364	1884.205	2261.046	2637.887	3014.728	3391.569
58	377.370	754.740	1132.110	1509.480	1886.850	2264.220	2641.590	3018.960	3396.330
19.60	377.900	755.800	1133.700	1511.600	1889.500	2267.400	2645.300	3023.200	3401.100
62	378.430	756.860	1135.290	1513.720	1892.150	2270.580	2649.010	3027.440	3405.870
64	378.961	757.922	1136.883	1515.844	1894.805	2273.766	2652.727	3031.688	3410.649
66	379.491	758.982	1138.473	1517.964	1897.455	2276.946	2656.437	3035.928	3415.419
68	380.022	760.044	1140.066	1520.088	1900.110	2280.132	2660.159	3040.176	3420.198

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5;$

$\frac{H_1+H_2}{L}$	1	2	3	4	5	6	7	8	9
19.70	380.554	761.108	1141.662	1522.216	1902.770	2283.324	2663.878	3044.432	3424.986
72	381.085	762.170	1143.255	1524.340	1905.425	2286.510	2667.595	3048.680	3429.795
74	381.617	763.254	1144.851	1526.468	1908.085	2289.702	2671.319	3052.936	3434.553
76	382.150	764.300	1146.450	1528.600	1910.750	2292.900	2675.050	3057.200	3439.350
78	382.682	765.364	1148.046	1530.728	1913.410	2296.092	2678.774	3061.456	3444.138
19.80	383.215	766.430	1149.645	1532.860	1916.076	2299.290	2682.505	3065.720	3448.935
82	383.748	767.496	1151.244	1534.992	1918.740	2302.488	2686.236	3069.984	3453.732
84	384.282	768.564	1152.846	1537.128	1921.410	2305.692	2689.974	3074.256	3458.538
86	384.815	769.630	1154.445	1539.260	1924.075	2308.890	2693.705	3078.520	3463.335
88	385.349	770.698	1156.047	1541.396	1926.745	2312.094	2697.443	3082.792	3468.141
19.90	385.884	771.768	1157.652	1543.536	1929.420	2315.304	2701.188	3087.072	3472.956
92	386.418	772.836	1159.254	1545.672	1932.090	2318.508	2704.926	3091.344	3477.762
94	386.953	773.906	1160.859	1547.812	1934.765	2321.718	2708.671	3095.624	3482.577
96	387.489	774.978	1162.467	1549.956	1937.445	2324.934	2712.423	3099.912	3487.401
98	388.024	776.048	1164.072	1552.096	1940.120	2328.144	2716.168	3104.192	3492.216
20.00	388.560	777.120	1165.680	1554.240	1942.800	2331.360	2719.920	3108.480	3497.040
02	389.096	778.192	1167.288	1556.384	1945.480	2334.576	2723.672	3112.768	3501.864
04	389.633	779.266	1168.899	1558.532	1948.165	2337.798	2727.431	3117.064	3506.697
06	390.169	780.338	1170.507	1560.676	1950.845	2341.014	2731.183	3121.352	3511.521
08	390.706	781.712	1172.118	1562.824	1953.530	2344.236	2734.942	3125.648	3516.354
20.10	391.244	782.488	1173.732	1564.976	1956.220	2347.464	2738.708	3129.952	3521.196
12	391.781	783.562	1175.343	1567.124	1958.905	2350.686	2742.467	3134.248	3526.029
14	392.319	784.638	1176.957	1569.276	1961.595	2353.914	2746.233	3138.552	3530.871
16	392.858	785.716	1178.574	1571.432	1964.290	2357.148	2750.006	3142.864	3535.722
18	393.396	786.792	1180.188	1573.584	1966.980	2360.376	2753.772	3147.168	3540.564
20.20	393.935	787.870	1181.805	1575.740	1969.675	2363.610	2757.545	3151.480	3545.415
22	394.474	788.948	1183.422	1577.896	1972.370	2366.844	2761.318	3155.792	3550.266
24	395.014	790.028	1185.042	1580.056	1975.070	2370.084	2765.098	3160.112	3555.126
26	395.553	791.106	1186.659	1582.212	1977.765	2373.318	2768.871	3164.424	3559.977
28	396.093	792.186	1188.279	1584.372	1980.465	2376.558	2772.651	3168.744	3564.837
20.30	396.638	793.276	1189.914	1586.552	1983.190	2379.828	2776.466	3173.104	3569.742
32	397.174	794.348	1191.522	1588.696	1985.870	2383.044	2780.218	3177.392	3574.566
34	397.715	795.430	1193.145	1590.860	1988.575	2386.290	2784.005	3181.720	3579.435
36	398.257	796.514	1194.771	1593.028	1991.285	2389.542	2787.799	3186.056	3584.313
38	398.798	797.596	1196.394	1595.192	1993.990	2392.788	2791.586	3190.384	3589.182
20.40	399.340	798.680	1198.020	1597.360	1996.700	2396.040	2795.380	3194.720	3594.060
42	399.882	799.764	1199.646	1599.528	1999.410	2399.292	2799.174	3199.056	3598.938
44	400.425	800.850	1201.275	1601.700	2002.125	2402.550	2802.975	3203.400	3603.825
46	400.967	801.934	1202.901	1603.868	2004.835	2405.802	2806.769	3207.736	3608.703
48	401.510	803.020	1204.530	1606.040	2007.550	2409.060	2810.570	3212.080	3613.590
20.50	402.054	804.108	1206.162	1608.216	2010.270	2412.324	2814.378	3216.432	3618.486
52	402.597	805.194	1207.791	1610.388	2012.985	2415.582	2818.179	3220.776	3623.373
54	403.141	806.282	1209.423	1612.564	2015.705	2418.846	2821.987	3225.128	3628.269
56	403.686	807.372	1211.058	1614.744	2018.430	2422.116	2825.802	3229.488	3633.174
58	404.230	808.460	1212.690	1616.920	2021.150	2425.380	2829.610	3233.840	3638.070
20.60	404.775	809.550	1214.325	1619.100	2023.875	2428.650	2833.726	3238.200	3642.975
62	405.320	810.640	1215.960	1621.280	2026.600	2431.920	2837.240	3242.560	3647.880
64	405.866	811.772	1217.658	1623.544	2029.430	2435.316	2841.202	3247.088	3652.974
66	406.411	812.822	1219.233	1625.644	2032.055	2438.466	2844.877	3251.288	3657.699
68	406.951	813.902	1220.853	1627.804	2034.755	2441.706	2848.657	3255.608	3662.559

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5;$

L H_1+H_2	1	2	3	4	5	6	7	8	9
20.70	407.504	815.008	1222.512	1630.016	2037.520	2445.024	2852.528	3260.032	3667.536
72	408.050	816.100	1224.150	1632.200	2040.250	2448.300	2856.350	3264.400	3672.450
74	408.597	817.194	1225.791	1634.388	2042.985	2451.582	2860.179	3268.776	3677.373
76	409.145	818.290	1227.435	1636.580	2045.725	2454.870	2864.015	3273.160	3682.305
78	409.692	819.384	1229.076	1638.768	2048.460	2458.152	2867.844	3277.536	3687.228
20.80	410.240	820.480	1230.720	1640.960	2051.200	2461.440	2871.680	3281.920	3692.160
82	410.788	821.576	1232.364	1643.152	2053.940	2464.728	2875.516	3286.304	3697.092
84	411.337	822.674	1234.011	1645.348	2056.685	2468.022	2879.359	3290.696	3702.033
86	411.885	823.770	1235.655	1647.540	2059.425	2471.310	2883.195	3295.080	3706.965
88	412.434	824.868	1237.302	1649.736	2062.170	2474.604	2887.038	3299.472	3711.906
20.90	412.984	825.968	1238.952	1651.936	2064.920	2477.904	2890.888	3303.872	3716.856
92	413.533	827.066	1240.599	1654.132	2067.665	2481.198	2894.731	3308.264	3721.797
94	414.083	828.166	1242.249	1656.332	2070.415	2484.493	2898.581	3312.664	3726.747
96	414.634	829.268	1243.902	1658.536	2073.170	2487.804	2902.438	3317.072	3731.706
98	415.184	830.368	1245.552	1660.736	2075.920	2491.104	2906.288	3321.472	3736.656
21.00	415.735	831.470	1247.205	1662.940	2078.675	2494.410	2910.145	3325.880	3741.615
02	416.286	832.572	1248.858	1665.144	2081.430	2497.716	2914.002	3330.288	3746.574
04	416.838	833.676	1250.514	1667.352	2084.190	2501.028	2917.866	3334.704	3751.542
06	417.389	834.778	1252.167	1669.556	2086.945	2504.334	2921.723	3339.112	3756.501
08	417.941	835.882	1253.823	1671.764	2089.705	2507.646	2925.587	3343.528	3761.469
21.10	418.494	836.988	1255.482	1673.976	2092.470	2510.964	2929.458	3347.952	3766.446
12	419.046	838.092	1257.138	1676.184	2095.230	2514.276	2933.322	3352.368	3771.414
14	419.599	839.198	1258.797	1678.396	2097.995	2517.594	2937.193	3356.802	3776.391
16	420.153	840.306	1260.459	1680.612	2100.765	2520.918	2941.071	3361.224	3781.377
18	420.706	841.412	1262.180	1682.824	2103.530	2524.236	2944.942	3365.648	3786.354
21.20	421.260	842.520	1263.780	1685.040	2106.300	2527.560	2948.820	3370.080	3791.340
22	421.814	843.628	1265.442	1687.256	2109.070	2530.884	2952.698	3374.512	3796.326
24	422.369	844.738	1267.107	1689.476	2111.845	2534.214	2956.583	3378.952	3801.321
26	422.923	845.846	1268.769	1691.692	2114.615	2537.538	2960.461	3383.384	3806.307
28	423.478	846.956	1270.434	1693.912	2117.390	2540.868	2964.346	3387.824	3811.302
21.30	424.034	848.068	1272.102	1696.136	2120.170	2544.204	2968.238	3392.272	3816.306
32	424.589	849.178	1273.767	1698.356	2122.945	2547.534	2972.123	3396.712	3821.301
34	425.145	850.290	1275.435	1700.580	2125.725	2550.870	2976.015	3401.160	3826.305
36	425.702	851.404	1277.106	1702.808	2128.510	2554.212	2979.914	3405.616	3831.318
38	426.258	852.516	1278.774	1705.032	2131.290	2557.548	2983.806	3410.064	3836.322
21.40	426.815	853.630	1280.445	1707.260	2134.075	2560.890	2987.705	3414.520	3841.335
42	427.372	854.744	1282.116	1709.488	2136.860	2564.232	2991.604	3418.976	3846.348
44	427.930	855.860	1283.790	1711.720	2139.650	2567.580	2995.510	3423.440	3851.370
46	428.487	856.974	1285.461	1713.948	2142.435	2570.922	2999.409	3427.896	3856.383
48	429.045	858.090	1287.135	1716.180	2145.225	2574.270	3003.315	3432.360	3861.405
21.50	429.604	859.208	1288.812	1718.416	2148.020	2577.624	3007.228	3436.832	3866.436
52	430.162	860.324	1290.486	1720.648	2150.810	2580.972	3011.134	3441.296	3871.458
54	430.721	861.442	1292.163	1722.884	2153.605	2584.326	3015.047	3445.768	3876.489
56	431.281	862.562	1293.843	1725.124	2156.405	2587.686	3018.967	3450.248	3881.529
58	431.840	863.680	1295.520	1727.360	2159.200	2591.040	3022.880	3454.720	3886.560
21.60	432.400	864.800	1297.200	1729.600	2162.000	2594.400	3026.800	3459.200	3891.600
62	432.960	865.920	1298.880	1731.840	2164.800	2597.760	3030.720	3463.680	3896.640
64	433.521	867.042	1300.563	1734.084	2167.605	2601.126	3034.647	3468.168	3901.689
66	434.081	868.162	1302.243	1736.324	2170.405	2604.486	3038.567	3472.648	3906.729
68	434.642	869.284	1303.926	1738.568	2173.210	2607.852	3042.494	3477.136	3911.778

Таблица 50 (продолжение)

 $B=18; c=0.4; h=0.8$ $m=1.5; n=1.5;$

L H_1+H_2	1	2	3	4	5	6	7	8	9
21.70	435.204	870.408	1305.612	1740.816	2176.020	2611.224	3046.428	3481.632	3916.836
72	435.765	871.530	1307.295	1743.060	2178.825	2614.590	3050.355	3486.120	3921.885
74	436.327	872.654	1308.981	1745.308	2181.635	2617.962	3054.289	3490.616	3926.943
76	436.890	873.780	1310.670	1747.560	2184.450	2621.340	3058.230	3495.120	3932.010
78	437.452	874.904	1312.356	1749.808	2187.260	2624.712	3062.164	3499.616	3937.068
21.80	438.015	876.030	1314.045	1752.060	2190.075	2628.090	3066.105	3504.120	3942.135
82	438.578	877.156	1315.734	1754.312	2192.890	2631.468	3070.076	3508.624	3947.202
84	439.142	878.284	1317.426	1756.568	2195.710	2634.852	3073.994	3513.136	3952.278
86	439.705	879.410	1319.115	1758.820	2198.525	2638.230	3077.935	3517.640	3957.345
88	440.269	880.538	1320.807	1761.076	2201.345	2641.614	3081.883	3522.152	3962.421
21.90	440.834	881.668	1322.502	1763.336	2204.170	2645.004	3085.838	3526.672	3967.506
92	441.398	882.796	1324.194	1765.592	2206.990	2648.388	3089.786	3531.184	3972.582
94	441.963	883.926	1325.889	1767.852	2209.815	2651.778	3093.741	3535.704	3977.667
96	442.529	885.058	1327.587	1770.116	2212.645	2655.174	3097.703	3540.232	3982.761
98	443.094	886.188	1329.282	1772.376	2215.470	2658.564	3101.658	3544.752	3987.846
22.00	443.660	887.320	1330.980	1774.640	2218.300	2661.960	3105.620	3549.280	3992.940
02	444.226	888.452	1332.678	1776.904	2221.130	2665.356	3109.582	3553.808	3998.034
04	444.793	889.586	1334.379	1779.172	2223.965	2668.758	3113.551	3558.344	4003.137
06	445.359	890.718	1336.077	1781.436	2226.795	2672.154	3117.513	3562.872	4008.231
08	445.926	891.852	1337.778	1783.704	2229.630	2675.556	3121.482	3567.408	4013.334
22.10	446.494	892.988	1339.482	1785.976	2232.470	2678.964	3125.458	3571.952	4018.446
12	447.061	894.122	1341.183	1788.244	2235.305	2682.366	3129.427	3576.488	4023.549
14	447.629	895.258	1342.887	1790.516	2238.145	2685.766	3133.403	3581.032	4028.661
16	448.198	896.396	1344.594	1792.792	2240.990	2689.188	3137.386	3585.584	4033.782
18	448.766	897.532	1346.298	1795.064	2243.830	2692.596	3141.362	3590.128	4038.894
22.20	449.335	898.670	1348.005	1797.340	2246.675	2696.010	3145.345	3594.680	4044.015
22	449.904	899.808	1349.712	1799.616	2249.520	2699.424	3149.328	3599.232	4049.136
24	450.474	900.948	1351.422	1801.896	2252.370	2702.844	3153.318	3603.792	4054.266
26	451.043	902.086	1353.129	1804.172	2255.215	2706.258	3157.301	3608.344	4059.387
28	451.613	903.226	1354.839	1806.452	2258.065	2709.678	3161.291	3612.904	4064.517
22.30	452.184	904.368	1356.552	1808.736	2260.920	2713.104	3165.288	3617.472	4069.656
32	452.754	905.508	1358.262	1811.016	2263.770	2716.524	3169.278	3622.032	4074.786
34	453.325	906.650	1359.975	1813.300	2266.625	2719.950	3173.275	3626.600	4079.925
36	453.897	907.794	1361.691	1815.588	2269.485	2723.382	3177.279	3631.176	4085.073
38	454.468	908.936	1363.404	1817.872	2272.340	2726.808	3181.276	3635.744	4090.212
22.40	455.040	910.080	1365.120	1820.160	2275.200	2730.240	3185.280	3640.320	4095.360
42	455.612	911.224	1366.836	1822.448	2278.060	2733.672	3189.284	3644.896	4100.508
44	455.185	912.370	1368.555	1824.740	2280.925	2737.110	3193.295	3649.480	4105.665
46	456.757	913.514	1370.271	1827.028	2283.785	2740.542	3197.299	3654.056	4110.813
48	457.330	914.660	1371.990	1829.320	2286.650	2743.980	3201.310	3658.640	4115.970
22.50	457.904	915.808	1373.712	1831.616	2289.520	2747.424	3205.328	3663.232	4121.136
52	458.477	916.954	1375.431	1833.908	2292.385	2750.862	3209.339	3667.816	4126.293
54	459.051	918.102	1377.153	1836.204	2295.255	2754.300	3213.357	3672.408	4131.459
56	459.626	919.252	1378.878	1838.504	2298.130	2757.756	3217.382	3677.008	4136.634
58	460.200	920.400	1380.600	1840.800	2301.060	2761.200	3221.400	3681.600	4141.800
22.60	460.775	921.550	1382.325	1843.100	2303.875	2764.650	3225.425	3686.200	4146.975
62	461.350	922.700	1384.050	1845.400	2306.750	2768.100	3229.450	3690.800	4152.150
64	461.927	923.854	1385.781	1847.708	2309.635	2771.562	3233.489	3695.416	4157.343
66	462.501	925.002	1387.503	1850.004	2312.505	2775.066	3237.507	3700.008	4162.509
68	463.077	926.154	1389.231	1852.308	2315.385	2778.462	3241.539	3704.616	4167.693

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5;$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.70	463.654	927.308	1390.962	1854.616	2318.270	2781.924	3245.578	3709.232	4172.886
72	464.230	928.460	1392.690	1856.920	2321.150	2785.380	3249.610	3713.840	4178.070
74	464.807	929.614	1394.421	1859.228	2324.035	2788.842	3253.649	3718.456	4183.263
76	465.385	930.770	1396.155	1861.540	2326.925	2792.310	3257.695	3723.080	4188.465
78	465.962	931.924	1397.886	1863.848	2329.810	2795.772	3261.734	3727.696	4193.658
22.80	466.540	933.080	1399.620	1866.160	2332.700	2799.240	3265.780	3732.320	4198.860
82	467.118	934.236	1401.354	1868.472	2335.590	2802.708	3269.826	3736.944	4204.062
84	467.697	935.394	1403.091	1870.788	2338.485	2806.182	3273.879	3741.576	4209.273
86	468.275	936.550	1404.825	1873.100	2341.375	2809.650	3277.925	3746.200	4214.475
88	468.854	937.708	1406.562	1875.416	2344.270	2813.124	3281.978	3750.832	4219.686
22.90	469.434	938.868	1408.302	1877.736	2347.170	2816.604	3286.038	3755.472	4224.906
92	470.013	940.026	1410.039	1880.052	2350.065	2820.078	3290.091	3760.104	4230.117
94	470.593	941.186	1411.779	1882.372	2352.965	2823.558	3294.151	3764.744	4235.337
96	471.174	942.348	1413.522	1884.696	2355.870	2827.044	3298.218	3769.392	4240.565
98	471.757	943.508	1415.262	1887.016	2358.770	2830.524	3302.278	3774.032	4245.786
23.00	472.335	944.670	1417.005	1889.340	2361.675	2834.010	3306.345	3778.680	4251.015
02	472.916	945.832	1418.748	1891.664	2364.580	2837.496	3310.712	3783.328	4256.244
04	473.498	946.996	1420.494	1893.992	2367.790	2840.988	3314.486	3787.984	4261.782
06	474.079	948.158	1422.237	1896.316	2370.395	2844.474	3318.553	3792.632	4266.711
08	474.661	949.322	1423.983	1898.644	2373.305	2847.966	3322.627	3797.288	4271.949
23.10	475.244	950.488	1425.732	1900.976	2376.220	2851.464	3326.708	3801.952	4277.196
12	475.826	951.652	1427.478	1903.304	2379.130	2854.956	3330.782	3806.608	4282.434
14	476.409	952.818	1429.227	1905.636	2382.045	2858.454	3334.863	3811.272	4287.681
16	476.993	953.986	1430.979	1907.972	2384.965	2861.958	3338.951	3815.944	4292.937
18	477.576	955.152	1432.728	1910.304	2387.880	2865.456	3343.032	3820.608	4298.184
23.20	478.160	956.320	1434.480	1912.640	2390.800	2868.960	3347.120	3825.280	4303.440
22	478.744	957.488	1436.252	1914.976	2393.720	2872.464	3351.208	3829.952	4308.696
24	479.329	958.658	1437.987	1917.316	2396.645	2875.974	3355.303	3834.632	4313.961
26	479.913	959.826	1439.739	1919.652	2399.565	2879.478	3359.391	3839.304	4319.217
28	480.498	960.976	1441.494	1921.992	2402.490	2882.988	3363.486	3843.984	4324.482
23.30	481.084	962.168	1443.252	1924.336	2405.420	2886.504	3367.588	3848.672	4329.756
32	481.669	963.338	1445.007	1926.676	2408.345	2890.014	3371.683	3853.352	4335.021
34	482.255	964.450	1446.675	1929.020	2411.225	2893.530	3375.785	3858.040	4340.295
36	482.842	965.684	1448.526	1931.368	2414.210	2897.052	3379.894	3862.736	4345.578
38	483.428	966.856	1450.284	1933.712	2417.140	2900.568	3383.996	3867.424	4350.852
23.40	484.015	968.030	1452.045	1936.060	2420.075	2904.090	3388.105	3872.120	4356.135
42	484.602	969.204	1453.806	1938.408	2423.010	2907.612	3392.214	3876.816	4361.418
44	485.190	970.380	1455.570	1940.760	2425.950	2911.140	3396.330	3881.520	4366.710
46	485.777	971.554	1457.331	1943.108	2428.885	2914.662	3400.439	3886.216	4371.993
48	486.365	972.730	1459.095	1945.460	2431.825	2918.190	3404.555	3890.920	4377.289
23.50	486.954	973.908	1460.862	1947.816	2434.770	2921.724	3408.678	3895.632	4382.586
52	487.542	975.084	1462.626	1950.168	2437.710	2925.252	3412.794	3900.336	4387.878
54	488.131	976.262	1464.393	1952.524	2440.655	2928.786	3416.917	3905.048	4393.179
56	488.721	977.442	1466.163	1954.884	2443.605	2932.326	3421.047	3909.768	4398.489
58	489.310	978.620	1467.930	1957.240	2446.550	2935.860	3425.170	3914.480	4403.790
23.60	489.900	979.800	1469.700	1959.600	2449.500	2939.400	3429.300	3919.200	4409.100
62	490.490	980.980	1471.470	1961.960	2452.450	2942.940	3433.430	3923.920	4414.410
64	491.081	982.162	1473.243	1964.324	2455.405	2946.486	3437.567	3928.648	4419.729
66	491.671	983.342	1475.013	1966.684	2458.355	2950.026	3441.697	3933.368	4425.039
68	492.262	984.524	1476.786	1969.048	2461.310	2953.572	3445.834	3938.096	4430.358

$B=18; c=0.4; h=0.8$

Таблица 50 (продолжение)

 $m=1.5; n=1.5;$

Δ H_1+H_2	1	2	3	4	5	6	7	8	9
23.70	492.854	985.708	1478.562	1971.416	2464.270	2957.124	3449.978	3942.832	4435.686
72	493.445	986.890	1480.335	1973.780	2467.225	2960.670	3454.115	3947.560	4441.005
74	494.037	988.074	1482.111	1976.148	2470.185	2964.222	3458.259	3952.296	4446.333
76	494.630	989.260	1483.890	1978.520	2473.150	2967.780	3462.410	3957.040	4451.670
78	495.222	990.444	1485.666	1980.888	2476.110	2971.332	3466.554	3961.776	4456.998
23.80	495.815	991.630	1487.445	1983.260	2479.075	2974.890	3470.705	3966.520	4462.335
82	496.408	992.816	1489.224	1985.632	2482.040	2978.448	3474.856	3971.364	4467.672
84	497.002	994.004	1491.006	1988.008	2485.010	2982.012	3479.014	3976.016	4473.018
86	497.595	995.190	1492.785	1990.380	2487.975	2985.570	3483.165	3980.760	4478.355
88	498.189	996.378	1494.567	1992.756	2490.945	2989.134	3487.323	3985.512	4483.701
23.90	498.782	997.564	1496.346	1995.128	2493.910	2992.692	3491.474	3990.256	4489.038
92	499.378	998.756	1498.134	1997.512	2496.890	2996.268	3495.646	3995.024	4494.402
94	499.973	999.946	1499.919	1999.892	2499.865	2999.838	3499.811	3999.784	4499.757
96	500.569	1001.138	1501.707	2002.276	2502.845	3003.414	3503.983	4004.552	4505.121
98	501.164	1002.328	1503.492	2004.656	2505.820	3006.989	3508.148	4009.312	4510.476
24.00	501.760	1003.520	1505.280	2007.040	2508.800	3010.560	3512.320	4014.080	4515.840

Таблица 51

ОБЪЕМ ВЫЕМОК

при $B=18$ м; $c=0.4$; $h=1.0$; H от 0 до 12 м; $m=1.5$; $n=1.5$;

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.00	3.800	7.600	11.400	15.200	19.000	22.800	26.600	30.400	34.200
02	4.048	8.096	12.144	16.192	20.240	24.288	28.336	32.384	36.432
04	4.297	8.594	12.891	17.188	21.485	25.782	30.079	34.376	38.673
06	4.545	9.090	13.635	18.180	22.725	27.270	31.815	36.360	40.905
08	4.794	9.588	14.382	19.176	23.970	28.764	33.558	38.352	43.146
0.10	5.044	10.088	15.132	20.176	25.220	30.264	35.308	40.352	45.396
12	5.293	10.586	15.879	21.172	26.465	31.758	37.051	42.344	47.637
14	5.543	11.086	16.629	22.172	27.715	33.258	38.801	44.344	49.887
16	5.794	11.588	17.382	23.176	28.970	34.764	40.558	46.352	52.146
18	6.044	12.088	18.132	24.176	30.220	36.264	42.308	48.352	54.396
0.20	6.295	12.590	18.885	25.180	31.475	37.770	44.065	50.360	56.655
22	6.546	13.092	19.638	26.184	32.730	39.276	45.822	52.368	58.914
24	6.798	13.596	20.394	27.192	33.990	40.788	47.786	54.384	61.182
26	7.049	14.098	21.147	28.196	35.245	42.294	49.343	56.392	63.441
28	7.301	14.602	21.903	29.204	36.505	43.806	51.107	58.408	65.709
0.30	7.554	15.108	22.662	30.216	37.770	45.324	52.878	60.432	67.986
32	7.806	15.612	23.418	31.224	39.030	46.836	54.642	62.448	70.254
34	8.059	16.118	24.177	32.236	40.295	48.354	56.413	64.472	72.531
36	8.313	16.626	24.939	33.252	41.565	49.878	58.191	66.504	74.817
38	8.566	17.132	25.698	34.264	42.830	51.396	59.962	68.528	77.094
0.40	8.820	17.640	26.460	35.280	44.100	52.920	61.740	70.560	79.380
42	9.074	18.148	27.222	36.296	45.370	54.444	63.518	72.592	81.666
44	9.329	18.658	27.987	37.316	46.645	55.974	65.303	74.632	83.961
46	9.583	19.166	28.749	38.332	47.915	57.498	67.081	76.664	86.247
48	9.838	19.676	29.514	39.352	49.190	59.028	68.866	78.704	88.542
0.50	10.094	20.188	30.282	40.376	50.470	60.564	70.658	80.752	90.846
52	10.349	20.698	31.047	41.396	51.745	62.094	72.443	82.792	93.141
54	10.605	21.210	31.815	42.420	53.025	63.630	74.235	84.840	95.445
56	10.862	21.724	32.586	43.448	54.310	65.172	76.034	86.896	97.758
58	11.118	22.236	33.354	44.472	55.590	66.708	77.826	88.944	100.062
0.60	11.375	22.750	34.125	45.500	56.875	68.250	79.625	91.000	102.375
62	11.632	23.264	34.896	46.528	58.160	69.792	81.424	93.056	104.688
64	11.890	23.780	35.670	47.560	59.450	71.340	83.230	95.120	107.010
66	12.147	24.294	36.441	48.588	60.735	72.882	85.029	97.176	109.323
68	12.405	24.810	37.215	49.620	62.025	74.430	86.835	99.240	111.645

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
0.70	12.664	25.328	37.992	50.656	63.320	75.984	88.648	101.312	113.976
72	12.922	25.844	38.766	51.688	64.610	77.532	90.454	103.376	116.298
74	13.181	26.362	39.543	52.724	65.905	79.086	92.267	105.448	118.629
76	13.441	26.882	40.323	53.764	67.205	80.646	94.087	107.528	120.969
78	13.700	27.400	41.100	54.800	68.500	82.200	95.900	109.600	123.300
0.80	13.960	27.920	41.880	55.840	69.800	83.760	97.720	111.680	125.640
82	14.220	28.440	42.660	56.880	71.100	85.320	99.540	113.760	127.980
84	14.481	28.962	43.443	57.924	72.405	86.886	101.367	115.848	130.329
86	14.741	29.482	44.223	58.964	73.705	88.446	103.187	117.928	132.669
88	15.002	30.004	45.006	60.008	75.010	90.012	105.014	120.016	135.018
0.90	15.264	30.528	45.792	61.056	76.320	91.584	106.848	122.112	137.376
92	15.525	31.050	46.575	62.100	77.625	93.150	108.675	124.200	139.725
94	15.787	31.574	47.361	63.148	78.935	94.722	110.509	126.296	142.083
96	16.050	32.100	48.150	64.200	80.250	96.300	112.350	128.400	144.450
98	16.312	32.624	48.936	65.248	81.560	97.872	114.184	130.496	146.808
1.00	16.575	33.150	49.725	66.300	82.875	99.450	116.025	132.600	149.175
02	16.838	33.676	50.514	67.352	84.190	101.028	117.866	134.704	151.542
04	17.102	34.204	51.306	68.408	85.510	102.612	119.714	136.816	153.918
06	17.365	34.730	52.095	69.460	86.825	104.190	121.555	138.920	156.285
08	17.629	35.258	52.887	70.516	88.145	105.774	123.403	141.032	158.661
1.10	17.894	35.788	53.682	71.576	89.470	107.364	125.258	143.152	161.046
12	18.158	36.316	54.474	72.632	90.790	108.948	127.106	145.264	163.422
14	18.423	36.846	55.269	73.692	92.115	110.538	128.961	147.384	165.807
16	18.689	37.378	56.067	74.756	93.445	112.134	130.823	149.512	168.201
18	18.954	37.908	56.862	75.816	94.770	113.724	132.678	151.632	170.586
1.20	19.220	38.440	57.660	76.880	96.100	115.320	134.540	153.760	172.980
22	19.486	38.972	58.458	77.944	97.430	116.916	136.402	155.888	175.374
24	19.753	39.506	59.259	79.012	98.765	118.518	138.271	158.024	177.777
26	20.019	40.038	60.057	80.076	100.095	120.114	140.133	160.152	180.171
28	20.286	40.572	60.858	81.144	101.430	121.716	142.002	162.288	182.574
1.30	20.554	41.108	61.662	82.216	102.770	123.324	143.878	164.432	184.986
32	20.821	41.642	62.463	83.284	104.105	124.926	145.747	166.568	187.389
34	21.089	42.178	63.267	84.356	105.445	126.534	147.623	168.712	189.801
36	21.358	42.716	64.074	85.432	106.790	128.148	149.506	170.864	192.222
38	21.626	43.252	64.878	86.504	108.130	129.756	151.382	173.008	194.634
1.40	21.895	43.790	65.685	87.580	109.475	131.370	153.265	175.160	197.055
42	22.164	44.328	66.492	88.656	110.820	132.984	155.148	177.312	199.476
44	22.434	44.868	67.302	89.736	112.170	134.604	157.038	179.472	201.906
46	22.703	45.406	68.109	90.812	113.515	136.218	158.921	181.624	204.327
48	22.973	45.946	68.919	91.892	114.865	137.838	160.811	183.784	206.757
1.50	23.244	46.488	69.732	92.976	116.220	139.464	162.708	185.952	209.196
52	23.514	47.028	70.542	94.056	117.570	141.084	164.598	188.112	211.626
54	23.785	47.570	71.355	95.140	118.925	142.710	166.495	190.280	214.065
56	24.057	48.114	72.171	96.228	120.285	144.342	168.399	192.456	216.513
58	24.328	48.656	72.984	97.312	121.640	145.968	170.296	194.624	218.952
1.60	24.600	49.200	73.800	98.400	123.000	147.600	172.200	196.800	221.400
62	24.872	49.744	74.616	99.488	124.360	149.232	174.104	198.976	223.848
64	25.145	50.290	75.435	100.580	125.725	150.870	176.015	201.160	226.305
66	25.417	50.834	76.251	101.668	127.085	152.502	177.919	203.336	228.753
68	25.690	51.380	77.070	102.760	128.450	154.140	179.830	205.520	231.210

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
1.70	25.964	51.928	77.892	103.856	129.820	155.784	181.748	207.712	233.676
72	26.237	52.474	78.711	104.948	131.185	157.422	183.659	209.896	236.133
74	26.511	53.022	79.533	106.044	132.555	159.066	185.577	212.088	238.599
76	26.786	53.572	80.358	107.144	133.930	160.716	187.502	214.288	241.074
78	27.060	54.120	81.180	108.240	135.300	162.360	189.420	216.480	243.540
1.80	27.335	54.670	82.005	109.340	136.675	164.010	191.345	218.680	246.015
82	27.610	55.220	82.830	110.440	138.050	165.660	193.270	220.880	248.490
84	27.886	55.772	83.658	111.544	139.430	167.316	195.202	223.088	250.974
86	28.161	56.322	84.483	112.644	140.805	168.966	197.127	225.288	253.449
88	28.437	56.874	85.311	113.748	142.185	170.622	199.059	227.496	255.933
1.90	28.714	57.428	86.142	114.856	143.570	172.284	200.998	229.712	258.426
92	28.990	57.980	86.970	115.960	144.950	173.940	202.930	231.920	260.910
94	29.267	58.534	87.801	117.068	146.335	175.602	204.869	234.136	263.403
96	29.545	59.090	88.635	118.180	147.725	177.270	206.815	236.360	265.905
98	29.822	59.644	89.466	119.288	149.110	178.932	208.754	238.576	268.398
2.00	30.100	60.200	90.300	120.400	150.500	180.600	210.700	240.800	270.900
02	30.378	60.756	91.134	121.512	151.890	182.268	212.646	243.024	273.402
04	30.657	61.314	91.971	122.628	153.285	183.942	214.599	245.256	275.913
06	30.935	61.870	92.805	123.740	154.675	185.610	216.545	247.480	278.415
08	31.214	62.428	93.642	124.856	156.070	187.284	218.498	249.712	280.926
2.10	31.494	62.988	94.482	125.976	157.470	188.964	220.458	251.952	283.446
12	31.773	63.546	95.319	127.092	158.865	190.638	222.411	254.184	285.957
14	32.053	64.106	96.159	128.212	160.265	192.318	224.371	256.424	288.477
16	32.334	64.668	97.002	129.336	161.670	194.004	226.338	258.672	291.006
18	32.614	65.228	97.842	130.456	163.070	195.684	228.298	260.912	293.526
2.20	32.895	65.790	98.685	131.580	164.475	197.370	230.265	263.160	296.055
22	33.176	66.352	99.528	132.704	165.880	199.056	232.232	265.408	298.584
24	33.458	66.916	100.374	133.832	167.290	200.748	234.206	267.664	301.122
26	33.739	67.478	101.217	134.956	168.695	202.434	236.173	269.912	303.651
28	34.021	68.042	102.063	136.084	170.105	204.126	238.147	272.168	306.189
2.30	34.304	68.608	102.912	137.216	171.520	205.824	240.128	274.432	308.736
32	34.586	69.172	103.758	138.344	172.930	207.516	242.102	276.688	311.274
34	34.869	69.738	104.607	139.476	174.345	209.214	244.083	278.952	313.821
36	35.153	70.306	105.459	140.612	175.765	210.918	246.071	281.224	316.377
38	35.436	70.872	106.308	141.744	177.180	212.616	248.052	283.488	318.924
2.40	35.720	71.440	107.160	142.880	178.600	214.320	250.040	285.760	321.480
42	36.004	72.008	108.012	144.016	180.020	216.024	252.028	288.032	324.036
44	36.289	72.578	108.867	145.156	181.445	217.734	254.023	290.312	326.601
46	36.573	73.146	109.719	146.292	182.865	219.438	256.011	292.584	329.157
48	36.858	73.716	110.574	147.432	184.290	221.148	258.006	294.864	331.722
2.50	37.144	74.288	111.432	148.576	185.720	222.864	260.008	297.152	334.296
52	37.429	74.858	112.287	149.716	187.145	224.574	262.003	299.432	336.861
54	37.722	75.444	113.166	150.888	188.610	226.332	264.054	301.776	339.498
56	38.002	76.004	114.005	152.008	190.010	228.012	266.014	304.016	342.018
58	38.288	76.576	114.864	153.152	191.440	229.728	268.016	306.304	344.592
2.60	38.575	77.150	115.725	154.300	192.875	231.450	270.025	308.600	347.175
62	38.862	77.724	116.586	155.448	194.310	233.172	272.034	310.896	349.758
64	39.150	78.300	117.450	156.600	195.750	234.900	274.050	313.200	352.350
66	39.437	78.874	118.311	157.748	197.185	236.622	276.059	315.496	354.933
68	39.725	79.450	119.175	158.900	198.625	238.350	278.075	317.800	357.525

$B=18; c=0.4; h=1.0$

 Таблица 51 (продолжение)
 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
2.70	40.014	80.028	120.042	160.056	200.070	240.084	280.098	320.112	360.126
72	40.302	80.604	120.906	161.208	201.510	241.812	282.114	322.416	362.718
74	40.591	81.182	121.773	162.364	202.955	243.546	284.137	324.728	363.319
76	40.881	81.762	122.643	163.524	204.405	245.286	286.167	327.048	367.929
78	41.170	82.340	123.510	164.680	205.850	247.020	288.190	329.360	370.530
2.80	41.460	82.920	124.380	165.840	207.300	248.760	290.220	331.680	373.140
82	41.750	83.500	125.250	167.000	208.750	250.500	292.250	334.000	375.750
84	42.041	84.082	126.123	168.164	210.205	252.246	294.287	336.328	378.369
86	42.331	84.662	126.993	169.324	211.655	253.986	296.317	338.648	380.979
88	42.622	85.244	127.866	170.488	213.110	255.732	298.354	340.976	383.598
2.90	42.914	85.828	128.742	171.656	214.570	257.484	300.398	343.312	386.226
92	43.202	86.404	129.606	172.808	216.010	259.212	302.414	345.616	388.818
94	43.497	86.994	130.491	173.988	217.485	260.982	304.479	347.976	391.473
96	43.790	87.580	131.370	175.160	218.950	262.740	306.530	350.320	394.110
98	44.082	88.164	132.246	176.328	220.410	264.492	308.574	352.656	396.738
3.00	44.375	88.750	133.125	177.500	221.875	266.250	310.625	355.000	399.375
02	44.668	89.336	134.004	178.672	223.340	268.008	312.676	357.344	402.012
04	44.962	89.924	134.886	179.848	224.810	269.772	314.734	359.696	404.658
06	45.255	90.510	135.765	181.020	226.275	271.530	316.785	362.040	407.295
08	45.549	91.098	136.647	182.196	227.745	273.294	318.843	364.392	409.941
3.10	45.844	91.688	137.532	183.376	229.220	275.064	320.908	366.752	412.596
12	46.138	92.276	138.414	184.552	230.690	276.828	322.966	369.104	415.242
14	46.433	92.866	139.299	185.732	232.165	278.598	325.031	371.464	417.897
16	46.729	93.458	140.187	186.916	233.645	280.374	327.103	373.832	420.561
18	47.024	94.048	141.072	188.096	235.120	282.144	329.183	376.192	423.216
3.20	47.320	94.640	141.960	189.280	236.600	283.920	331.240	378.560	425.880
22	47.616	95.232	142.848	190.464	238.080	285.696	333.312	380.928	428.544
24	47.913	95.826	143.739	191.652	239.565	287.478	335.391	383.304	431.217
26	48.209	96.418	144.627	192.836	241.045	289.254	337.463	385.672	433.881
28	48.506	97.012	145.518	194.024	242.530	291.036	339.542	388.048	436.554
3.30	48.804	97.608	146.412	195.216	244.020	292.824	341.628	390.432	439.236
32	49.101	98.202	147.303	196.404	245.505	294.606	343.707	392.808	441.909
34	49.399	98.798	148.197	197.596	246.995	296.394	345.793	395.192	444.591
36	49.698	99.396	149.094	198.792	248.480	298.188	347.886	397.584	447.282
38	49.996	99.992	149.988	199.984	249.980	299.976	349.972	399.968	449.964
3.40	50.295	100.590	150.885	201.180	251.475	301.770	352.065	402.360	452.655
42	50.594	101.188	151.782	202.376	252.970	303.564	354.158	404.752	455.346
44	50.894	101.788	152.682	203.576	254.470	305.364	356.258	407.152	458.046
46	51.193	102.386	153.579	204.772	255.965	307.158	358.351	409.544	460.737
48	51.493	102.986	154.479	205.972	257.465	308.958	360.451	411.944	463.437
3.50	51.794	103.588	155.382	207.176	258.970	310.764	362.558	414.352	466.146
52	52.094	104.188	156.282	208.376	260.470	312.564	364.658	416.752	468.846
54	52.395	104.790	157.185	209.580	261.975	314.370	366.765	419.160	471.555
56	52.697	105.394	158.091	210.788	263.485	316.182	368.879	421.576	474.273
58	52.998	105.996	158.994	211.992	264.990	317.988	370.986	423.984	476.982
3.60	53.300	106.600	159.900	213.200	266.500	319.800	373.100	426.400	479.700
62	53.602	107.204	160.806	214.408	268.010	321.612	375.214	428.816	482.418
64	53.905	107.810	161.715	215.620	269.525	323.430	377.335	431.240	485.145
66	54.207	108.414	162.621	216.828	271.035	325.242	379.449	433.656	487.863
68	54.510	109.020	163.530	218.040	272.550	327.060	381.570	436.080	490.590

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L H_1+B_s	1	2	3	4	5	6	7	8	9
3.70	54.814	109.628	164.442	219.256	274.070	328.884	383.698	438.512	493.326
72	55.117	110.234	165.351	220.468	275.585	330.702	385.819	440.936	496.053
74	55.421	110.842	166.263	221.684	277.105	332.526	387.947	443.368	498.789
76	55.726	111.452	167.178	222.904	278.630	334.356	390.082	445.808	501.534
78	56.030	112.060	168.090	224.120	280.150	336.180	392.210	448.240	504.270
3.80	56.335	112.670	169.005	225.340	281.675	338.010	394.345	450.680	507.015
82	56.640	113.280	169.920	226.560	283.200	339.840	396.480	453.120	509.760
84	56.946	113.892	170.838	227.784	284.730	341.676	398.622	455.568	512.514
86	57.251	114.502	171.753	229.004	286.255	343.506	400.757	458.008	515.259
88	57.557	115.114	172.671	230.228	287.785	345.342	402.899	460.456	518.013
3.90	57.864	115.728	173.592	231.456	289.320	347.184	405.048	462.912	520.776
92	58.170	116.340	174.510	232.680	290.850	349.020	407.190	465.360	523.530
94	58.477	116.954	175.431	233.908	292.385	350.862	409.339	467.816	526.293
96	58.785	117.570	176.355	235.140	293.925	352.710	411.495	470.280	529.065
98	59.092	118.184	177.276	236.368	295.460	354.552	413.644	472.736	531.828
4.00	59.400	118.800	178.200	237.600	297.000	356.400	415.800	475.200	534.600
02	59.708	119.416	179.124	238.832	298.540	358.248	417.956	477.664	537.372
04	60.017	120.034	180.051	240.068	300.085	360.102	420.119	480.136	540.153
06	60.325	120.650	180.975	241.300	301.625	361.950	422.275	482.600	542.925
08	60.634	121.268	181.902	242.536	303.170	363.804	424.438	485.072	545.706
4.10	60.944	121.888	182.832	243.776	304.720	365.664	426.608	487.552	548.496
12	61.253	122.506	183.759	245.012	306.265	367.518	428.771	490.024	551.277
14	61.563	123.126	184.689	246.252	307.815	369.378	430.941	492.504	554.067
16	61.874	123.748	185.622	247.496	309.370	371.244	433.118	494.992	556.866
18	62.184	124.368	186.552	248.736	310.920	373.104	435.288	497.472	559.656
4.20	62.495	124.990	187.485	249.980	312.475	374.970	437.465	499.960	562.455
22	62.806	125.612	188.418	251.224	314.030	376.836	439.642	502.448	565.254
24	63.118	126.236	189.354	252.472	315.590	378.708	441.826	504.944	568.062
26	63.429	126.858	190.287	253.716	317.145	380.574	444.003	507.432	570.861
28	63.741	127.482	191.223	254.964	318.705	382.446	446.187	509.928	573.669
4.30	64.054	128.108	192.162	256.216	320.270	384.324	448.378	512.432	576.486
32	64.366	128.732	193.098	257.464	321.830	386.196	450.562	514.928	579.294
34	64.679	129.358	194.037	258.716	323.395	388.074	452.753	517.432	582.111
36	64.993	129.986	194.979	259.972	324.965	389.958	454.951	519.944	584.937
38	65.306	130.612	195.918	261.224	326.530	391.836	457.142	522.448	587.754
4.40	65.620	131.240	196.860	262.480	328.100	393.720	459.340	524.960	590.580
42	65.934	131.868	197.802	263.736	329.670	395.604	461.538	527.472	593.406
44	66.249	132.498	198.747	264.996	331.245	397.494	463.743	529.992	596.241
46	66.561	133.122	199.683	266.244	332.805	399.366	465.927	532.488	599.049
48	66.878	133.756	200.634	267.512	334.390	401.268	468.146	535.024	601.902
4.50	67.194	134.388	201.582	268.776	335.970	403.164	470.358	537.552	604.746
52	67.509	135.018	202.527	270.036	337.545	405.054	472.563	540.072	607.581
54	67.825	135.650	203.475	271.300	339.125	406.950	474.775	542.600	610.425
56	68.142	136.284	204.426	272.568	340.710	408.852	476.994	545.136	613.278
58	68.458	136.916	205.374	273.832	342.290	410.748	479.206	547.664	616.122
4.60	68.775	137.550	206.325	275.100	343.875	412.650	481.425	550.200	618.975
62	69.092	138.184	207.276	276.368	345.460	414.552	483.644	552.736	621.828
64	69.410	138.820	208.230	277.640	347.050	416.460	485.870	555.280	624.690
66	69.727	139.454	209.181	278.908	348.635	418.362	488.089	557.816	627.543
68	70.045	140.090	210.135	280.180	350.225	420.270	490.315	560.360	630.405

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
4.70	70.364	140.728	211.092	281.456	351.820	422.184	492.548	562.912	633.276
72	70.682	141.364	212.046	282.728	353.410	424.092	494.774	565.456	636.138
74	71.001	142.002	213.003	284.004	355.005	426.006	497.007	568.008	639.009
76	71.321	142.642	213.963	285.284	356.605	427.926	499.247	570.568	641.889
78	71.640	143.280	214.920	286.560	358.200	429.840	501.480	573.120	644.760
4.80	71.960	143.920	215.880	287.840	359.800	431.760	503.720	575.680	647.640
82	72.280	144.560	216.840	289.120	361.400	433.680	505.960	578.240	650.520
84	72.601	145.202	217.803	290.404	363.005	435.606	508.207	580.808	653.409
86	72.921	145.842	218.763	291.684	364.605	437.526	510.447	583.368	656.289
88	73.242	146.484	219.726	292.968	366.210	439.452	512.694	585.936	659.178
4.90	73.564	147.128	220.692	294.256	367.820	441.384	514.948	588.512	662.076
92	73.885	147.770	221.655	295.540	369.425	443.310	517.195	591.080	664.965
94	74.207	148.414	222.621	296.828	371.035	445.242	519.449	593.656	667.863
96	74.530	149.060	223.590	298.120	372.650	447.180	521.710	596.240	670.770
98	74.852	149.704	224.556	299.408	374.260	449.112	523.964	598.816	673.668
5.00	75.175	150.350	225.525	300.700	375.875	451.050	526.225	601.400	676.575
02	75.498	150.996	226.494	301.992	377.490	452.988	528.486	603.984	679.482
04	75.822	151.644	227.466	303.288	379.110	454.932	530.754	606.576	682.398
06	76.145	152.290	228.435	304.580	380.725	456.870	533.015	609.160	685.305
08	76.469	152.938	229.407	305.876	382.345	458.814	535.283	611.752	688.221
5.10	76.794	153.588	230.382	307.176	383.970	460.764	537.558	614.352	691.146
12	77.118	154.236	231.354	308.472	385.590	462.708	539.826	616.944	694.062
14	77.443	154.886	232.329	309.772	387.215	464.658	542.101	619.544	696.987
16	77.769	155.538	233.307	311.076	388.845	466.614	544.383	622.152	699.921
18	78.094	156.188	234.282	312.376	390.470	468.564	546.658	624.752	702.846
5.20	78.420	156.840	235.260	313.680	392.100	470.520	548.940	627.360	705.780
22	78.746	157.492	236.238	314.984	393.730	472.476	551.222	629.968	708.714
24	79.073	158.146	237.219	316.292	395.365	474.438	553.511	632.584	711.657
26	79.399	158.798	238.197	317.596	396.995	476.394	555.793	635.192	714.591
28	79.726	159.452	239.178	318.904	398.630	478.356	558.082	637.808	717.534
5.30	80.054	160.108	240.162	320.216	400.270	480.324	560.378	640.432	720.486
32	80.381	160.762	241.143	321.524	401.905	482.286	562.667	643.048	723.429
34	80.709	161.418	242.127	322.836	403.545	484.254	564.963	645.672	726.381
36	81.038	162.076	243.114	324.152	405.190	486.228	567.266	648.304	729.342
38	81.366	162.732	244.098	325.464	406.830	488.196	569.562	650.928	732.294
5.40	81.695	163.390	245.085	326.780	408.475	490.170	571.865	653.560	735.255
42	82.024	164.048	246.072	328.096	410.120	492.144	574.168	656.192	738.216
44	82.354	164.708	247.062	329.416	411.770	494.124	576.478	658.832	741.186
46	82.683	165.366	248.049	330.732	413.415	496.098	578.781	661.464	744.147
48	83.013	166.026	249.039	332.052	415.065	498.078	581.091	664.104	747.117
5.50	83.344	166.688	250.032	333.376	416.720	500.064	583.408	666.752	750.096
52	83.674	167.348	251.022	334.696	418.370	502.044	585.718	669.392	753.066
54	84.005	168.010	252.015	336.020	420.025	504.030	588.035	672.040	756.045
56	84.337	168.674	253.011	337.348	421.685	506.022	590.359	674.696	759.033
58	84.668	169.336	254.004	338.672	423.340	508.008	592.676	677.344	762.012
5.60	85.000	170.000	255.000	340.000	425.000	510.000	595.000	680.000	765.000
62	85.332	170.664	255.996	341.328	426.660	511.992	597.324	682.656	767.988
64	85.665	171.330	256.995	342.660	428.325	513.990	599.655	685.320	770.985
66	85.997	171.994	257.991	343.988	429.985	515.982	601.979	687.976	773.973
68	86.330	172.660	258.990	345.320	431.650	517.980	604.310	690.640	776.970

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
5.70	86.664	173.328	259.992	346.656	433.320	519.984	606.648	693.312	779.976
72	86.997	173.994	260.991	347.988	434.985	521.982	608.979	695.976	782.973
74	87.331	174.662	261.993	349.324	436.655	523.986	611.317	698.648	785.979
76	87.666	175.332	262.998	350.664	438.330	525.996	613.662	701.328	788.994
78	88.000	176.000	264.000	352.000	440.000	528.000	616.000	704.000	792.000
5.80	88.335	176.670	265.005	353.340	441.675	530.010	618.345	706.680	795.015
82	88.670	177.340	266.010	354.680	443.350	532.020	620.690	709.360	798.030
84	89.006	178.012	267.018	356.024	445.030	534.036	623.042	712.048	801.054
86	89.341	178.682	268.023	357.364	446.705	536.046	625.387	714.728	804.069
88	89.677	179.354	269.031	358.708	448.385	538.062	627.739	717.416	807.093
5.90	90.014	180.028	270.042	360.056	450.070	540.084	630.098	720.112	810.126
92	90.350	180.700	271.050	361.400	451.750	542.100	632.450	722.800	813.150
94	90.687	181.374	272.061	362.748	453.435	544.122	634.809	725.496	816.183
96	91.025	182.050	273.075	364.100	455.125	546.150	637.175	728.200	819.225
98	91.362	182.724	274.086	365.448	456.810	548.172	639.534	730.896	822.258
6.00	91.700	183.400	275.100	366.800	458.500	550.200	641.900	733.600	825.300
02	92.038	184.076	276.114	368.152	460.190	552.228	644.266	736.304	828.342
04	92.377	184.754	277.131	369.508	461.885	554.262	646.639	739.016	831.393
06	92.715	185.430	278.145	370.860	463.575	556.290	649.005	741.720	834.435
08	93.054	186.108	279.162	372.216	465.270	558.324	651.378	744.432	837.486
6.10	93.394	186.788	280.182	373.576	466.970	560.364	653.758	747.152	840.546
12	93.734	187.468	281.202	374.936	468.670	562.404	656.138	749.872	843.606
14	94.073	188.146	282.219	376.292	470.365	564.438	658.511	752.584	846.657
16	94.414	188.828	283.242	377.656	472.070	566.484	660.898	755.312	849.726
18	94.754	189.508	284.262	379.016	473.770	568.524	663.278	758.032	852.786
6.20	95.095	190.190	285.285	380.380	475.475	570.570	665.665	760.760	855.855
22	95.436	190.872	286.308	381.744	477.180	572.616	668.052	763.488	858.924
24	95.778	191.556	287.334	383.112	478.890	574.668	670.446	766.224	862.002
26	96.119	192.238	288.357	384.476	480.595	576.714	672.833	768.952	865.071
28	96.461	192.922	289.383	385.844	482.305	578.766	675.227	771.688	868.149
6.30	96.804	193.608	290.412	387.216	484.020	580.824	677.628	774.432	871.236
32	97.146	194.292	291.438	388.584	485.730	582.876	680.022	777.168	874.314
34	97.489	194.978	292.467	389.956	487.445	584.934	682.423	779.912	877.401
36	97.833	195.666	293.499	391.332	489.165	586.998	684.831	782.664	880.497
38	98.176	196.352	294.528	392.704	490.880	589.056	687.232	785.408	883.584
6.40	98.520	197.040	295.560	394.080	492.600	591.120	689.640	788.160	886.680
42	98.864	197.728	296.592	395.456	494.320	593.184	692.048	790.912	889.776
44	99.209	198.418	297.627	396.836	496.045	595.254	694.463	793.672	892.881
46	99.553	199.106	298.659	398.212	497.765	597.318	696.871	796.424	895.977
48	99.898	199.796	299.694	399.592	499.490	599.388	699.286	799.184	899.082
6.50	100.244	200.488	300.732	400.976	501.220	601.464	701.708	801.952	902.196
52	100.589	201.178	301.767	402.356	502.945	603.534	704.123	804.712	905.301
54	100.935	201.870	302.805	403.740	504.675	605.610	706.545	807.480	908.415
56	101.282	202.564	303.846	405.128	506.410	607.692	708.974	810.256	911.538
58	101.628	203.256	304.884	406.512	508.140	609.768	711.396	813.024	914.662
6.60	101.975	203.950	305.925	407.900	509.875	611.850	713.825	815.800	917.775
62	102.322	204.644	306.966	409.288	511.610	613.932	716.254	818.576	920.898
64	102.670	205.340	308.010	410.680	513.350	616.020	718.690	821.360	924.030
66	103.017	206.034	309.051	412.068	515.085	618.102	721.119	824.136	927.153
68	103.365	206.730	310.095	413.460	516.825	620.190	723.555	826.920	930.285

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
6.70	103.714	207.428	311.142	414.856	518.570	622.284	725.998	829.712	933.426
72	104.062	208.124	312.186	416.248	520.310	624.372	728.434	832.496	936.558
74	104.411	208.822	313.233	417.644	522.055	626.466	730.877	835.288	939.699
76	104.761	209.522	314.283	419.044	523.805	628.566	733.327	838.088	942.849
78	105.110	210.220	315.330	420.440	525.550	630.660	735.770	840.880	945.990
6.80	105.460	210.920	316.380	421.840	527.300	632.760	738.220	843.680	949.140
82	105.810	211.620	317.430	423.240	529.050	634.860	740.670	846.480	952.290
84	106.161	212.322	318.483	424.644	530.835	636.966	743.127	849.288	955.449
86	106.511	213.022	319.533	426.044	532.555	639.066	745.577	852.088	958.599
88	106.862	213.724	320.586	427.448	534.310	641.172	748.034	854.896	961.753
6.90	107.214	214.428	321.642	428.856	536.070	643.284	750.498	857.712	964.926
92	107.565	215.130	322.695	430.260	537.825	645.390	752.955	860.520	968.085
94	107.917	215.834	323.751	431.668	539.585	647.502	755.419	863.336	971.253
96	108.270	216.540	324.810	433.080	541.350	649.620	757.890	866.160	974.430
98	108.622	217.244	325.866	434.488	543.110	651.732	760.354	868.976	977.598
7.00	108.975	217.950	326.925	435.900	544.875	653.850	762.825	871.800	980.775
02	109.328	218.656	327.984	437.312	546.640	655.968	765.296	874.624	983.952
04	109.682	219.364	329.046	438.728	548.410	658.092	767.774	877.456	987.138
06	110.035	220.070	330.105	440.140	550.175	660.210	770.245	880.280	990.315
08	110.389	220.778	331.167	441.556	551.945	662.334	772.723	883.112	993.501
7.10	110.744	221.488	332.232	442.976	553.720	664.464	775.208	885.952	996.696
12	111.098	222.196	333.294	444.392	555.490	666.588	777.686	888.784	999.882
14	111.453	222.906	334.359	445.812	557.265	668.718	780.171	891.624	1003.077
16	111.809	223.618	335.427	447.236	559.045	670.854	782.663	894.472	1006.281
18	112.164	224.328	336.492	448.656	560.820	672.984	785.148	897.312	1009.476
7.20	112.520	225.040	337.560	450.080	562.600	675.120	787.640	900.160	1012.680
22	112.876	225.752	338.628	451.504	564.380	677.256	790.132	903.008	1015.884
24	113.233	226.466	339.699	452.932	566.165	679.398	792.631	905.864	1019.097
26	113.589	227.178	340.767	454.356	567.945	681.534	795.123	908.712	1022.301
28	113.946	227.892	341.838	455.784	569.730	683.676	797.622	911.568	1025.514
7.30	114.304	228.608	342.912	457.216	571.520	685.824	800.128	914.432	1028.736
32	114.662	229.324	343.986	458.648	573.310	687.972	802.634	917.296	1031.958
34	115.019	230.038	345.057	460.076	575.095	690.114	805.133	920.152	1035.171
36	115.378	230.756	346.134	461.512	576.890	692.268	807.646	923.024	1038.402
38	115.736	231.472	347.208	462.944	578.680	694.416	810.152	925.888	1041.624
7.40	116.095	232.190	348.285	464.380	580.475	696.570	812.665	928.760	1044.855
42	116.454	232.908	349.362	465.816	582.270	698.724	815.178	931.632	1048.086
44	116.814	233.628	350.442	467.256	584.070	700.884	817.698	934.512	1051.326
46	117.173	234.346	351.519	468.692	585.865	703.038	820.211	937.384	1054.557
48	117.533	235.066	352.599	470.132	587.665	705.198	822.731	940.264	1057.797
7.50	117.894	235.788	353.682	471.576	589.470	707.364	825.258	943.152	1061.046
52	118.254	236.508	354.762	473.016	591.270	709.524	827.778	946.032	1064.286
54	118.615	237.230	355.845	474.460	593.075	711.690	830.305	948.920	1067.535
56	118.977	237.954	356.931	475.908	594.885	713.862	832.839	951.816	1070.793
58	119.338	238.676	358.014	477.352	596.690	716.028	835.366	954.704	1074.042
7.60	119.700	239.400	359.100	478.800	598.500	718.200	837.900	957.600	1077.300
62	120.062	240.124	360.186	480.248	600.310	720.372	840.434	960.496	1080.558
64	120.425	240.850	361.275	481.700	602.125	722.550	842.975	963.400	1083.825
66	120.787	241.574	362.361	483.148	603.935	724.722	845.509	966.296	1087.083
68	121.150	242.300	363.450	484.600	605.750	726.900	848.050	969.200	1090.350

$B=78; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
7.70	121.514	243.028	364.542	486.056	607.570	729.084	850.598	972.112	1093.626
72	121.877	243.754	365.631	487.508	609.385	731.262	853.139	975.016	1096.893
74	122.241	244.482	366.723	488.964	611.205	733.446	855.687	977.928	1100.169
76	122.606	245.212	367.818	490.424	613.030	735.636	858.242	980.848	1103.454
78	122.970	245.940	368.910	491.880	614.850	737.820	860.790	983.760	1106.730
7.80	123.335	246.670	370.005	493.340	616.675	740.010	863.345	986.680	1110.015
82	123.700	247.400	371.100	494.830	618.500	742.200	865.900	989.600	1113.300
84	124.066	248.132	372.198	496.264	620.330	744.396	868.462	992.528	1116.594
86	124.431	248.862	373.293	497.724	622.155	746.586	871.017	995.448	1119.879
88	124.797	249.594	374.391	499.188	623.985	748.782	873.579	998.376	1123.173
7.90	125.164	250.328	375.492	500.656	625.820	750.984	876.148	1001.312	1126.476
92	125.530	251.060	376.530	502.120	627.650	753.180	878.710	1004.240	1129.770
94	125.897	251.794	377.691	503.588	629.485	755.382	881.279	1007.176	1133.073
96	126.265	252.530	378.795	505.060	631.325	757.590	883.855	1010.120	1136.385
98	126.632	253.264	379.896	506.528	633.160	759.792	886.424	1013.056	1139.688
8.00	127.000	254.000	381.000	508.000	635.000	762.000	889.000	1016.000	1143.000
02	127.368	254.736	382.104	509.472	636.840	764.208	891.576	1018.944	1146.312
04	127.737	255.474	383.211	510.948	638.685	766.422	894.159	1021.896	1149.633
06	128.105	256.210	384.315	512.420	640.525	768.630	896.735	1024.840	1152.945
08	128.474	256.948	385.422	513.896	642.370	770.844	899.318	1027.792	1156.266
8.10	128.844	257.688	386.532	515.376	644.220	773.064	901.908	1030.752	1159.596
12	129.213	258.426	387.639	516.852	646.065	775.278	904.491	1033.704	1162.917
14	129.583	259.166	388.749	518.332	647.915	777.498	907.081	1036.664	1166.247
16	129.954	259.908	389.852	519.816	649.770	779.724	909.678	1039.632	1169.586
18	130.324	260.648	390.972	521.296	651.620	781.944	912.268	1042.592	1172.916
8.20	130.695	261.390	392.085	522.780	653.475	784.170	914.865	1045.560	1176.255
22	131.066	262.132	393.198	524.264	655.330	786.396	917.462	1048.528	1179.594
24	131.438	262.876	394.314	525.752	657.190	788.628	920.066	1051.504	1182.942
26	131.809	263.618	395.427	527.236	659.045	790.854	922.663	1054.472	1186.281
28	132.181	264.362	396.543	528.724	660.905	793.086	925.267	1057.448	1189.629
8.30	132.551	265.108	397.662	530.216	662.770	795.324	927.878	1060.432	1192.986
32	132.926	265.852	398.778	531.704	664.630	797.556	930.482	1063.408	1196.334
34	133.299	266.598	399.897	533.196	666.495	799.794	933.093	1066.392	1199.691
36	133.673	267.346	401.019	534.692	668.365	802.038	935.711	1069.384	1203.057
38	134.046	268.092	402.138	536.184	670.230	804.276	938.322	1072.368	1206.414
8.40	134.420	268.840	403.260	537.680	672.100	806.520	940.940	1075.360	1209.780
42	134.794	269.588	404.382	539.176	673.970	808.764	943.558	1078.352	1213.146
44	135.169	270.338	405.577	540.676	675.815	811.014	946.183	1081.352	1216.521
46	135.543	271.086	406.629	542.172	677.715	813.258	948.801	1084.344	1219.887
48	135.918	271.836	407.754	543.672	679.590	815.508	951.426	1087.344	1223.262
8.50	136.294	272.588	408.882	545.176	681.470	817.764	954.058	1090.352	1226.646
52	136.669	273.338	410.007	546.676	683.345	820.014	956.683	1093.352	1230.021
54	137.045	274.090	411.135	548.180	685.225	822.270	959.315	1096.360	1233.405
56	137.422	274.844	412.266	549.688	687.110	824.532	961.954	1099.376	1236.798
58	137.798	275.596	413.394	551.192	688.990	826.788	964.586	1102.384	1240.182
8.60	138.175	276.350	414.525	552.700	690.875	829.050	967.225	1105.400	1243.575
62	138.552	277.104	415.655	554.218	692.760	831.312	969.834	1108.416	1246.968
64	138.930	277.850	416.790	555.720	694.650	833.580	972.510	1111.440	1250.370
66	139.307	278.614	417.921	557.228	696.535	835.812	975.149	1114.456	1253.763
68	139.685	279.370	419.053	558.740	698.425	838.110	977.795	1117.480	1257.165

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
8.70	140.064	280.128	420.192	560.256	700.320	840.384	980.448	1120.512	1260.576
72	140.442	280.884	421.326	561.768	702.210	842.652	983.094	1123.536	1263.978
74	140.821	281.642	422.463	563.284	704.105	844.926	985.747	1126.568	1267.389
76	141.201	282.402	423.603	564.804	706.005	847.206	988.407	1129.608	1270.809
78	141.580	283.160	424.740	566.320	707.900	849.480	991.060	1132.640	1274.220
8.80	141.960	283.920	425.880	567.840	709.800	851.760	993.720	1135.680	1277.640
82	142.340	284.680	427.020	569.360	711.700	854.040	996.380	1138.720	1281.060
84	142.721	285.442	428.163	570.884	713.605	856.326	999.047	1141.768	1284.489
86	143.101	286.202	429.303	572.404	715.505	858.606	1001.707	1144.808	1287.909
88	143.482	286.964	430.446	573.928	717.410	860.892	1004.374	1147.856	1291.338
8.90	143.864	287.728	431.592	575.456	719.320	863.184	1007.048	1150.912	1294.776
92	144.245	288.490	432.735	576.980	721.225	865.470	1009.715	1153.960	1298.205
94	144.627	289.254	433.881	578.508	723.135	867.762	1012.389	1157.016	1301.643
96	145.010	290.020	435.030	580.040	725.050	870.060	1015.070	1160.080	1305.090
98	145.392	290.784	436.176	581.568	726.960	872.352	1017.744	1163.136	1308.528
9.00	145.775	291.550	437.325	583.100	728.875	874.650	1020.425	1166.200	1311.975
02	146.158	292.316	438.474	584.632	730.790	876.948	1023.106	1169.264	1315.422
04	146.542	293.084	439.626	586.168	732.710	879.252	1025.794	1172.336	1318.878
06	146.925	293.850	440.775	587.700	734.625	881.560	1028.475	1175.400	1322.325
08	147.309	294.618	441.927	589.236	736.545	883.854	1031.163	1178.472	1325.781
9.10	147.694	295.388	443.082	590.776	738.470	886.164	1033.858	1181.552	1329.246
12	148.078	296.156	444.234	592.312	740.390	888.468	1036.546	1184.624	1332.702
14	148.463	296.926	445.389	593.852	742.315	890.778	1039.241	1187.704	1336.167
16	148.849	297.698	446.547	595.396	744.245	895.094	1041.943	1190.792	1339.641
18	149.234	298.468	447.702	596.936	746.170	895.404	1044.638	1193.872	1343.106
9.20	149.620	299.240	448.860	598.480	748.100	897.720	1047.340	1196.960	1346.580
22	150.006	300.012	450.018	600.024	750.030	900.036	1050.042	1200.048	1350.054
24	150.393	300.786	451.179	601.572	751.965	902.358	1052.751	1203.144	1353.537
26	150.779	301.558	452.337	603.116	753.895	904.674	1055.453	1206.232	1357.011
28	151.166	302.332	453.498	604.664	755.830	906.996	1058.162	1209.328	1360.494
9.30	151.554	302.908	454.362	605.816	757.270	908.724	1060.178	1211.634	1363.086
32	151.941	303.882	455.823	607.764	759.705	911.646	1063.587	1215.528	1367.469
34	152.329	304.658	456.987	609.316	761.645	913.974	1066.303	1218.632	1370.961
36	152.718	305.436	458.154	610.872	763.590	916.308	1069.026	1221.744	1374.462
38	153.106	306.212	459.318	612.424	765.530	918.636	1071.742	1224.848	1377.954
9.40	153.495	306.990	460.485	613.980	767.475	920.970	1074.465	1227.960	1381.455
42	153.884	307.768	461.652	615.536	769.420	923.304	1077.188	1231.072	1384.956
44	154.274	308.548	462.822	617.096	771.370	925.644	1079.918	1234.192	1388.466
46	154.663	309.326	463.989	618.652	773.315	927.978	1082.641	1237.304	1391.967
48	155.053	310.106	465.159	620.212	775.265	930.318	1085.371	1240.424	1395.477
9.50	155.444	310.888	466.332	621.776	777.220	932.664	1088.108	1243.552	1398.996
52	155.834	311.668	467.502	623.336	779.170	935.004	1090.838	1246.672	1402.506
54	156.225	312.450	468.675	624.900	781.125	937.350	1093.575	1249.800	1406.025
56	156.617	313.234	469.851	626.468	783.085	939.702	1096.319	1252.936	1409.553
58	157.008	314.016	471.024	628.032	785.040	942.048	1099.056	1256.064	1413.072
9.60	157.400	314.800	472.200	629.600	787.000	944.400	1101.800	1259.200	1416.600
62	157.792	315.584	473.376	631.168	788.960	946.752	1104.544	1262.336	1420.128
64	158.185	316.370	474.555	632.740	790.925	949.110	1107.295	1265.480	1423.665
66	158.577	317.154	475.731	634.308	792.885	951.462	1110.039	1268.616	1427.193
68	158.970	317.940	476.910	635.880	794.850	953.820	1112.790	1271.760	1430.730

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
9.70	159.364	318.728	478.092	637.456	796.820	956.184	1115.548	1274.912	1434.276
72	159.757	319.514	479.271	639.028	798.785	958.542	1118.299	1278.056	1437.813
74	160.151	320.302	480.453	640.604	800.755	960.906	1121.057	1281.208	1441.359
76	160.546	321.092	481.638	642.184	802.730	963.276	1123.822	1284.368	1444.914
78	160.940	321.880	482.820	643.760	804.700	965.640	1126.580	1287.520	1448.460
9.80	161.335	322.670	484.005	645.340	806.675	968.010	1129.345	1290.680	1452.015
82	161.730	323.460	485.190	646.920	808.650	970.380	1132.110	1293.840	1455.570
84	162.126	324.252	486.378	648.504	810.630	972.756	1134.882	1297.008	1459.134
86	162.521	325.042	487.563	650.084	812.605	975.126	1137.647	1300.168	1462.689
88	162.917	325.834	488.751	651.668	814.585	977.502	1140.419	1303.336	1466.253
9.90	163.314	326.628	489.942	653.256	816.570	979.884	1143.198	1306.512	1469.826
92	163.710	327.420	491.130	654.840	818.550	982.260	1145.970	1309.680	1473.390
94	164.107	328.214	492.321	656.428	820.535	984.642	1148.749	1312.856	1476.963
96	164.505	329.010	493.515	658.020	822.525	987.030	1151.535	1316.040	1480.545
98	164.902	329.804	494.706	659.608	824.510	989.412	1154.314	1319.216	1484.118
10.00	165.300	330.600	495.900	661.200	826.500	991.800	1157.100	1322.400	1487.700
02	165.698	331.396	497.094	662.792	828.490	994.188	1159.886	1325.584	1491.282
04	166.097	332.194	498.291	664.388	830.485	996.582	1162.679	1328.776	1494.873
06	166.495	332.990	499.485	665.980	832.475	998.970	1165.465	1331.960	1498.455
08	166.894	333.788	500.682	667.576	834.470	1001.364	1168.258	1335.152	1502.046
10.10	167.294	334.588	501.882	669.176	836.470	1003.764	1171.058	1338.352	1505.646
12	167.693	335.386	503.079	670.772	838.465	1006.158	1173.851	1341.544	1509.237
14	168.093	336.186	504.279	672.372	840.465	1008.558	1176.651	1344.744	1512.837
16	168.494	336.988	505.482	673.976	842.470	1010.964	1179.458	1347.952	1516.446
18	168.894	337.788	506.682	675.576	844.070	1013.364	1182.258	1351.152	1520.046
10.20	169.295	338.590	507.885	677.180	846.475	1015.770	1185.065	1354.360	1523.655
22	169.696	339.392	509.088	678.784	848.480	1018.176	1187.872	1357.568	1527.264
24	170.098	340.196	510.294	680.392	850.490	1020.588	1190.686	1360.784	1530.882
26	170.499	340.998	511.497	681.996	852.495	1022.994	1193.493	1363.992	1534.491
28	170.901	341.802	512.703	683.604	854.505	1025.406	1196.307	1367.208	1538.109
10.30	171.304	342.608	513.912	685.216	856.520	1027.824	1199.128	1370.432	1541.736
32	171.706	343.412	515.118	686.824	858.530	1030.236	1201.942	1373.648	1545.354
34	172.109	344.218	516.327	688.436	860.545	1032.654	1204.763	1376.872	1548.981
36	172.513	345.026	517.539	690.052	862.565	1035.078	1207.591	1380.104	1552.617
38	172.916	345.832	518.748	691.664	864.580	1037.496	1210.412	1383.328	1556.244
10.40	173.320	346.640	519.960	693.280	866.600	1039.920	1213.240	1386.560	1559.880
42	173.724	347.448	521.172	694.896	868.620	1042.344	1216.068	1389.792	1563.516
44	174.129	348.258	522.387	696.516	870.645	1044.774	1218.903	1393.032	1567.161
46	174.533	349.066	523.599	698.132	872.665	1047.198	1221.731	1396.264	1570.798
48	174.938	349.876	524.814	699.752	874.690	1049.628	1224.566	1399.504	1574.442
10.50	175.344	350.688	526.032	701.376	876.720	1052.064	1227.408	1402.752	1578.096
52	175.749	351.498	527.247	702.996	878.745	1054.494	1230.243	1405.992	1581.741
54	176.155	352.310	528.465	704.620	880.775	1056.930	1233.085	1409.240	1585.395
57	176.562	353.124	529.686	706.248	882.810	1059.372	1235.934	1412.496	1589.058
58	176.968	353.936	530.904	707.872	884.840	1061.808	1238.776	1415.744	1592.712
10.60	177.375	354.750	532.125	709.500	886.875	1064.250	1241.625	1419.000	1596.375
62	177.782	355.564	533.346	711.128	888.910	1066.692	1244.474	1422.256	1600.038
64	178.190	356.380	534.570	712.760	890.850	1069.140	1247.330	1425.520	1603.710
66	178.597	357.194	535.791	714.388	892.985	1071.582	1250.179	1428.776	1607.373
68	179.005	358.010	537.015	716.020	895.025	1074.030	1253.035	1432.040	1611.045

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
10.70	179.414	358.828	538.242	717.656	897.070	1076.484	1255.898	1435.312	1614.726
72	179.822	359.644	539.466	719.288	899.110	1078.932	1258.754	1438.576	1618.398
74	180.231	360.462	540.693	720.924	901.155	1081.386	1261.617	1441.848	1622.079
76	180.641	361.282	541.923	722.564	903.205	1083.846	1264.487	1445.128	1625.769
78	181.050	362.100	543.150	724.200	905.250	1086.300	1267.350	1448.400	1629.450
10.80	181.460	362.920	544.380	725.840	907.300	1088.760	1270.220	1451.680	1633.140
82	181.870	363.740	545.610	727.480	909.350	1091.220	1273.090	1454.960	1636.830
84	182.281	364.562	546.843	729.124	911.405	1093.686	1275.967	1458.248	1640.529
86	182.691	365.382	548.073	730.764	913.455	1096.146	1278.837	1461.528	1644.219
88	183.102	366.204	549.306	732.408	915.510	1098.612	1281.714	1464.816	1647.918
10.90	183.514	367.028	550.542	734.056	917.570	1101.084	1284.598	1468.112	1651.626
92	183.925	367.850	551.775	735.700	919.625	1103.550	1287.475	1471.400	1655.325
94	184.337	368.674	553.011	737.348	921.685	1106.022	1290.359	1474.696	1659.033
96	184.750	369.500	554.250	739.000	923.750	1108.500	1293.250	1478.000	1662.750
98	185.162	370.324	555.486	740.648	925.810	1110.972	1296.134	1481.296	1666.458
11.00	185.575	371.150	556.725	742.300	927.875	1113.450	1299.025	1484.600	1670.175
02	185.988	371.976	557.964	743.952	929.940	1115.928	1301.916	1487.904	1673.892
04	186.402	372.804	559.206	745.608	932.010	1118.412	1304.814	1491.216	1677.618
06	186.815	373.630	560.445	747.260	934.075	1120.890	1307.705	1494.520	1681.335
08	187.229	374.458	561.687	748.916	936.145	1123.374	1310.603	1497.832	1685.061
11.10	187.644	375.288	562.932	750.576	938.220	1125.864	1313.508	1501.152	1688.796
12	188.058	376.116	564.174	752.232	940.290	1128.348	1316.406	1504.464	1692.522
14	188.473	376.946	565.419	753.892	942.365	1130.838	1319.311	1507.784	1696.257
16	188.889	377.778	566.667	755.556	944.445	1133.334	1322.223	1511.112	1700.001
18	189.304	378.608	567.912	757.216	946.520	1135.824	1325.128	1514.432	1703.736
11.20	189.720	379.440	569.160	758.880	948.600	1138.320	1328.040	1517.760	1707.480
22	190.136	380.272	570.408	760.544	950.680	1140.816	1330.952	1521.088	1711.224
24	190.553	381.106	571.659	762.212	952.765	1143.318	1333.871	1524.424	1714.977
26	190.969	381.938	572.907	763.876	954.845	1145.814	1336.783	1527.752	1718.721
28	191.386	382.772	574.158	765.544	956.930	1148.316	1339.702	1531.088	1722.474
11.30	191.804	383.608	575.412	767.216	959.020	1150.824	1342.628	1534.432	1726.236
32	192.221	384.442	576.663	768.884	961.105	1153.326	1345.547	1537.768	1729.989
34	192.639	385.278	577.917	770.556	963.195	1155.834	1348.473	1541.112	1733.751
36	193.058	386.116	579.174	772.232	965.290	1158.348	1351.406	1544.464	1737.522
38	193.476	386.952	580.428	773.904	967.380	1160.856	1354.332	1547.808	1741.284
11.40	193.895	387.790	581.685	775.580	969.475	1163.370	1357.265	1551.160	1745.055
42	194.314	388.628	582.942	777.256	971.570	1165.884	1360.198	1554.512	1748.826
44	194.734	389.468	584.202	778.936	973.670	1168.404	1363.138	1557.872	1752.606
46	195.153	390.306	585.459	780.612	975.765	1170.918	1366.071	1561.224	1756.377
48	195.573	391.146	586.719	782.292	977.865	1173.438	1369.011	1564.584	1760.157
11.50	195.994	391.988	587.982	783.976	979.970	1175.964	1371.958	1567.952	1763.946
52	196.414	392.828	589.242	785.656	982.070	1178.484	1374.898	1571.312	1767.726
54	196.835	393.670	590.505	787.340	984.175	1181.010	1377.845	1574.680	1771.515
56	197.257	394.514	591.771	789.028	986.285	1183.542	1380.799	1578.056	1775.313
58	197.678	395.356	593.034	790.712	988.390	1186.068	1383.746	1581.424	1779.102
11.60	198.100	396.200	594.300	792.400	990.500	1188.600	1386.700	1584.800	1782.900
62	198.522	397.044	595.566	794.088	992.610	1191.132	1389.654	1588.176	1786.698
64	198.945	397.890	596.835	795.780	994.725	1193.670	1392.615	1591.560	1790.505
66	199.367	398.734	598.101	797.468	996.835	1196.202	1395.569	1594.936	1794.303
68	199.790	399.580	599.370	799.160	998.950	1198.740	1398.530	1598.320	1798.110

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+N_2	1	2	3	4	5	6	7	8	9
11.70	200.214	400.428	600.642	800.856	1001.070	1201.284	1401.498	1601.712	1801.926
72	200.637	401.274	601.911	802.548	1003.185	1203.822	1404.459	1605.096	1805.733
74	201.061	402.122	603.183	804.244	1005.305	1206.366	1407.427	1608.488	1809.549
76	201.486	402.972	604.458	805.944	1007.430	1208.916	1410.402	1611.888	1813.374
78	201.910	403.820	605.730	807.640	1009.550	1211.460	1413.370	1615.280	1817.190
11.80	202.335	404.670	607.005	809.340	1011.675	1214.010	1416.345	1618.680	1821.015
82	202.760	405.520	608.280	811.040	1013.800	1216.560	1419.320	1622.080	1824.840
84	203.186	406.372	609.558	812.744	1015.930	1219.116	1422.302	1625.488	1828.674
86	203.611	407.222	610.833	814.444	1018.055	1221.666	1425.277	1628.888	1832.499
88	204.037	408.074	612.111	816.148	1020.185	1224.222	1428.259	1632.296	1836.333
11.90	204.464	408.928	613.392	817.856	1022.320	1226.784	1431.248	1635.712	1840.176
92	204.890	409.780	614.670	819.560	1024.450	1229.340	1434.230	1639.120	1844.010
94	205.317	410.634	615.951	821.268	1026.585	1231.902	1437.219	1642.536	1847.853
96	205.745	411.490	617.235	822.980	1028.725	1234.470	1440.215	1645.960	1851.705
98	206.172	412.344	618.516	824.688	1030.860	1237.032	1443.204	1649.376	1855.548
12.00	206.600	413.200	619.800	826.400	1033.000	1239.600	1446.200	1652.800	1859.400
02	207.028	414.056	621.084	828.112	1035.140	1242.168	1449.196	1656.224	1863.252
04	207.457	414.914	622.371	829.828	1037.285	1244.742	1452.199	1659.656	1867.113
06	207.885	415.770	623.655	831.540	1039.425	1247.310	1455.195	1663.080	1870.965
08	208.314	416.628	624.942	833.256	1041.570	1249.884	1458.198	1666.512	1874.826
12.10	208.744	417.488	626.232	834.976	1043.720	1252.464	1461.208	1669.952	1878.696
12	209.173	418.346	627.519	836.692	1045.865	1255.038	1464.211	1673.384	1882.557
14	209.603	419.206	628.809	838.412	1048.015	1257.618	1467.221	1676.824	1886.427
16	210.034	420.068	630.102	840.136	1050.170	1260.204	1470.238	1680.272	1890.306
18	210.464	420.928	631.392	841.856	1052.320	1262.784	1473.248	1683.712	1894.176
12.20	210.895	421.790	632.685	843.580	1054.475	1265.370	1476.265	1687.160	1898.055
22	211.326	422.652	633.978	845.304	1056.630	1267.956	1479.282	1690.608	1901.934
24	211.758	423.516	635.274	847.032	1058.790	1270.548	1482.306	1694.064	1905.822
26	212.189	424.378	636.567	848.756	1060.945	1273.134	1485.323	1697.512	1909.701
28	212.621	425.242	637.863	850.484	1063.105	1275.726	1488.347	1700.968	1913.589
12.30	213.054	426.108	639.162	852.216	1065.270	1278.324	1491.378	1704.432	1917.486
32	213.486	426.972	640.458	853.944	1067.430	1280.916	1494.402	1707.888	1921.374
34	213.919	427.838	641.757	855.676	1069.595	1283.514	1497.433	1711.352	1925.271
36	214.353	428.706	643.059	857.412	1071.765	1286.118	1500.471	1714.824	1929.177
38	214.786	429.572	644.358	859.144	1073.930	1288.716	1503.502	1718.288	1933.074
12.40	215.220	430.440	645.660	860.880	1076.100	1291.320	1506.540	1721.760	1936.980
42	215.654	431.308	646.962	862.616	1078.270	1293.924	1509.578	1725.232	1940.886
44	216.089	432.178	648.267	864.356	1080.445	1296.534	1512.623	1728.712	1944.801
46	216.523	433.046	649.569	866.092	1082.615	1299.138	1515.661	1732.184	1948.707
48	216.958	433.916	650.874	867.832	1084.790	1301.748	1518.706	1735.664	1952.622
12.50	217.394	434.788	652.182	869.576	1086.970	1304.364	1521.758	1739.152	1956.546
52	217.829	435.658	653.487	871.316	1089.145	1306.974	1524.803	1742.632	1960.461
54	218.265	436.530	654.795	873.060	1091.325	1309.590	1527.855	1746.120	1964.385
56	218.702	437.404	656.106	874.808	1093.510	1312.212	1530.914	1749.616	1968.318
58	219.138	438.276	657.414	876.552	1095.690	1314.828	1533.966	1753.104	1972.242
12.60	219.575	439.150	658.725	878.300	1097.875	1317.450	1537.025	1756.600	1976.175
62	220.012	440.024	660.036	880.048	1100.060	1320.072	1540.084	1760.096	1980.108
64	220.450	440.900	661.350	881.800	1102.250	1322.700	1543.150	1763.600	1984.050
66	220.887	441.774	662.661	883.548	1104.435	1325.322	1546.209	1767.096	1987.983
68	221.325	442.650	663.975	885.300	1106.625	1327.950	1549.275	1770.600	1991.925

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
$H_1 + H_2$									
12.70	221.764	443.528	665.292	887.056	1108.820	1330.584	1552.348	1774.112	1995.876
72	222.202	444.404	666.606	888.808	1111.010	1333.212	1555.414	1777.616	1999.818
74	222.641	445.282	667.923	890.564	1113.205	1335.846	1558.487	1781.128	2003.769
76	223.081	446.162	669.243	892.324	1115.405	1338.486	1561.567	1784.648	2007.729
78	223.520	447.040	670.560	894.080	1117.600	1341.120	1564.640	1788.160	2011.680
12.80	223.960	447.920	671.880	895.840	1119.800	1343.760	1567.720	1791.680	2015.640
82	224.400	448.800	673.200	897.600	1122.000	1346.400	1570.800	1795.200	2019.600
84	224.841	449.682	674.523	899.364	1124.205	1349.046	1573.887	1798.728	2023.569
86	225.281	450.562	675.843	901.124	1126.405	1351.686	1576.967	1802.248	2027.529
88	225.722	451.444	677.166	902.888	1128.610	1354.332	1580.054	1805.776	2031.498
12.90	226.164	452.328	678.492	904.656	1130.820	1356.984	1583.148	1809.312	2035.476
92	226.605	453.210	679.815	906.420	1133.025	1359.630	1586.235	1812.840	2039.445
94	227.047	454.094	681.141	908.183	1135.235	1362.282	1589.329	1816.376	2043.423
96	227.490	454.980	682.470	909.960	1137.450	1364.940	1592.430	1819.920	2047.410
98	227.932	455.864	683.796	911.728	1139.660	1367.592	1595.524	1823.456	2051.388
13.00	228.375	456.750	685.125	913.500	1141.875	1370.250	1598.625	1827.000	2055.375
02	228.818	457.636	686.454	915.272	1144.090	1372.908	1601.726	1830.544	2059.362
04	229.262	458.524	687.786	917.048	1146.310	1375.572	1604.834	1834.096	2063.358
06	229.705	459.410	689.115	918.820	1148.525	1378.230	1607.935	1837.640	2067.345
08	230.149	460.298	690.447	920.596	1150.745	1380.894	1611.043	1841.192	2071.341
13.10	230.594	461.188	691.782	922.376	1152.970	1383.564	1614.158	1844.752	2075.346
12	231.038	462.076	693.114	924.152	1155.190	1386.228	1617.266	1848.304	2079.342
14	231.483	462.966	694.449	925.932	1157.415	1388.898	1620.381	1851.854	2083.347
16	231.929	463.858	695.787	927.716	1159.645	1391.574	1623.503	1855.432	2087.361
18	232.374	464.748	697.122	929.496	1161.870	1394.244	1626.618	1858.992	2091.366
13.20	232.820	465.640	698.460	931.280	1164.100	1396.920	1629.740	1862.560	2095.380
22	233.266	466.532	699.798	933.064	1166.330	1399.596	1632.862	1866.128	2099.394
24	233.713	467.426	701.139	934.852	1168.565	1402.278	1635.991	1869.704	2103.417
26	234.159	468.318	702.477	936.636	1170.795	1404.954	1639.113	1873.272	2107.431
28	234.606	469.212	703.818	938.424	1173.030	1407.636	1642.242	1876.848	2111.454
13.30	235.054	470.108	705.162	940.216	1175.270	1410.324	1645.378	1880.432	2115.486
32	235.501	471.002	706.503	942.004	1177.505	1413.006	1648.507	1883.008	2119.509
34	235.949	471.898	707.847	943.796	1179.745	1415.694	1651.643	1887.592	2123.541
36	236.398	472.796	709.194	945.592	1181.990	1418.388	1654.786	1891.184	2127.582
38	236.846	473.692	710.538	947.384	1184.230	1421.076	1657.922	1894.768	2131.614
13.40	237.295	474.590	711.885	949.180	1186.475	1423.770	1661.065	1898.360	2135.655
42	237.744	475.488	713.232	950.976	1188.720	1426.464	1664.208	1901.952	2139.696
44	238.194	476.388	714.582	952.776	1190.970	1429.164	1667.358	1905.552	2143.746
46	238.643	477.286	715.929	954.572	1193.215	1431.858	1670.501	1909.144	2147.787
48	239.093	478.186	717.279	956.372	1195.465	1434.558	1673.651	1912.744	2151.837
13.50	239.544	479.088	718.632	958.176	1197.720	1437.264	1676.808	1916.352	2155.896
52	239.994	479.988	719.982	959.976	1199.970	1439.964	1679.958	1919.952	2159.946
54	240.445	480.890	721.335	961.780	1202.225	1442.670	1683.115	1923.560	2164.005
56	240.897	481.794	722.691	963.588	1204.485	1445.382	1686.279	1927.176	2168.073
58	241.348	482.696	724.044	965.392	1206.740	1448.088	1689.436	1930.784	2172.132
13.60	241.800	483.600	725.400	967.200	1209.000	1450.800	1692.600	1934.400	2176.200
62	242.252	484.504	726.756	969.008	1211.260	1453.512	1695.764	1938.016	2180.268
64	242.705	485.410	728.115	970.820	1213.525	1456.230	1698.935	1941.640	2184.345
66	243.157	486.314	729.471	972.628	1215.785	1458.942	1702.099	1945.256	2188.413
68	243.610	487.220	730.830	974.440	1218.050	1461.660	1705.270	1948.880	2192.490

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
13.70	244.064	488.128	732.192	976.256	1220.320	1464.384	1708.448	1952.512	2196.576
72	244.517	489.034	733.551	978.068	1222.585	1467.102	1711.619	1956.136	2200.653
74	244.971	489.942	734.913	979.884	1224.855	1469.826	1714.797	1959.768	2204.730
76	245.426	490.852	736.278	981.704	1227.130	1472.556	1717.982	1963.408	2208.834
78	245.880	491.760	737.640	983.520	1229.400	1475.280	1721.160	1967.040	2212.920
13.80	246.335	492.670	739.005	985.340	1231.675	1478.010	1724.345	1970.680	2217.015
82	246.790	493.580	740.370	987.160	1233.950	1480.740	1727.530	1974.320	2221.110
84	247.246	494.492	741.738	988.984	1236.230	1483.476	1730.722	1977.968	2225.214
86	247.701	495.402	743.103	990.804	1238.505	1486.206	1733.907	1981.608	2229.309
88	248.157	496.314	744.471	992.628	1240.785	1488.942	1737.099	1985.256	2233.413
13.90	248.614	497.228	745.842	994.456	1243.070	1491.684	1740.298	1988.912	2237.526
92	249.070	498.140	747.210	996.280	1245.350	1494.420	1743.490	1992.560	2241.630
94	249.527	499.054	748.581	998.108	1247.635	1497.162	1746.689	1996.216	2245.743
96	249.985	499.970	749.955	999.940	1249.925	1499.910	1749.895	1999.880	2249.865
98	250.442	500.884	751.326	1001.768	1252.210	1502.652	1753.094	2003.536	2253.978
14.00	250.900	501.800	752.700	1003.600	1254.500	1505.400	1756.300	2007.200	2258.100
02	251.358	502.716	754.074	1005.432	1256.790	1508.148	1759.506	2010.864	2262.222
04	251.817	503.634	755.451	1007.268	1259.085	1510.902	1762.719	2014.536	2266.353
06	252.275	504.550	756.825	1009.100	1261.375	1513.650	1765.925	2018.200	2270.475
08	252.734	505.468	758.202	1010.936	1263.670	1516.404	1769.138	2021.872	2274.606
14.10	253.194	506.388	759.582	1012.776	1265.970	1519.164	1772.358	2025.552	2278.746
12	253.653	507.306	760.959	1014.612	1268.265	1521.918	1775.571	2029.224	2282.877
14	254.113	508.226	762.339	1016.452	1270.565	1524.678	1778.791	2032.904	2287.017
16	254.574	509.148	763.722	1018.296	1272.870	1527.444	1782.018	2036.592	2291.166
18	255.034	510.068	765.102	1020.136	1275.170	1530.204	1785.238	2040.272	2295.306
14.20	255.495	510.990	766.485	1021.980	1277.475	1532.970	1788.465	2043.960	2299.455
22	255.956	511.912	767.868	1023.824	1279.780	1535.737	1791.692	2047.648	2303.604
24	256.418	512.836	769.254	1025.672	1282.090	1538.508	1794.926	2051.344	2307.762
26	256.879	513.758	770.637	1027.516	1284.395	1541.274	1798.153	2055.032	2311.911
28	257.341	514.682	772.023	1029.364	1286.705	1544.046	1801.387	2058.728	2316.069
14.30	257.804	515.608	773.412	1031.216	1289.020	1546.824	1804.628	2062.432	2320.236
32	258.266	516.532	774.798	1033.064	1291.330	1549.596	1807.862	2066.128	2324.394
34	258.729	517.458	776.187	1034.916	1293.645	1552.374	1811.103	2069.832	2328.561
36	259.193	518.386	777.579	1036.772	1295.965	1555.158	1814.351	2073.544	2332.737
38	259.656	519.312	778.968	1038.624	1298.280	1558.936	1817.592	2077.248	2336.904
14.40	260.120	520.240	780.360	1040.480	1300.600	1560.720	1820.840	2080.960	2341.080
42	260.584	521.168	781.752	1042.336	1302.920	1563.504	1824.088	2084.672	2345.256
44	261.049	522.098	783.147	1044.196	1305.245	1566.294	1827.343	2088.392	2349.441
46	261.513	523.026	784.539	1046.052	1307.565	1569.078	1830.591	2092.104	2353.617
48	261.978	523.956	785.934	1047.912	1309.890	1571.868	1833.846	2095.824	2357.802
14.50	262.444	524.888	787.332	1049.776	1312.220	1574.664	1837.108	2099.552	2361.996
52	262.909	525.818	788.727	1051.636	1314.545	1577.454	1840.363	2103.272	2366.181
54	263.375	526.750	790.125	1053.500	1316.875	1580.250	1843.625	2107.000	2370.375
56	263.842	527.684	791.526	1055.368	1319.210	1583.052	1846.894	2110.736	2374.578
58	264.308	528.616	792.924	1057.232	1321.540	1585.848	1850.156	2114.464	2378.772
14.60	264.775	529.550	794.325	1059.100	1323.875	1588.650	1853.425	2118.200	2382.975
62	265.242	530.484	795.726	1060.968	1326.210	1591.452	1856.694	2121.936	2387.178
64	265.710	531.420	797.130	1062.840	1328.550	1594.280	1859.970	2125.680	2391.390
66	266.177	532.354	798.531	1064.708	1330.885	1597.062	1863.239	2129.416	2395.593
68	266.645	533.290	799.935	1066.580	1333.225	1599.870	1866.515	2133.160	2399.805

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
14.70	267.114	534.228	801.342	1068.456	1335.570	1602.684	1869.798	2136.912	2404.026
72	267.582	535.164	802.746	1070.328	1337.910	1605.492	1873.074	2140.656	2408.238
74	268.051	536.102	804.153	1072.204	1340.255	1608.306	1876.357	2144.408	2412.459
76	268.521	537.042	805.563	1074.084	1342.605	1611.126	1879.647	2148.168	2416.689
78	268.990	537.980	806.970	1075.960	1344.950	1613.940	1882.930	2151.920	2420.910
14.80	269.460	538.920	808.380	1077.840	1347.300	1616.760	1886.220	2155.680	2425.140
82	269.930	539.860	809.790	1079.720	1349.650	1619.580	1889.510	2159.440	2429.370
84	270.401	540.802	811.203	1081.604	1352.005	1622.406	1892.807	2163.208	2433.609
86	270.871	541.742	812.613	1083.484	1354.355	1625.226	1896.097	2166.968	2437.839
88	271.342	542.684	814.026	1085.368	1356.710	1628.052	1899.394	2170.736	2442.078
14.90	271.814	543.628	815.442	1087.256	1359.070	1630.884	1902.698	2174.512	2446.326
92	272.285	544.570	816.855	1089.140	1361.425	1633.710	1905.995	2178.280	2450.565
94	272.757	545.514	818.271	1091.028	1363.785	1636.542	1909.299	2182.056	2454.813
96	273.230	546.460	819.690	1092.920	1366.150	1639.380	1912.610	2185.840	2459.070
98	273.702	547.404	821.106	1094.808	1368.510	1642.212	1915.914	2189.616	2463.318
15.00	274.175	548.350	822.525	1096.700	1370.875	1645.050	1919.225	2193.400	2467.575
02	274.648	549.296	823.944	1098.592	1373.240	1647.888	1922.536	2197.184	2471.832
04	275.122	550.244	825.366	1100.488	1375.610	1650.732	1925.854	2200.976	2476.098
06	275.595	551.190	826.785	1102.380	1377.975	1653.570	1929.165	2204.760	2480.355
08	276.069	552.138	828.207	1104.276	1380.345	1656.414	1932.483	2208.552	2484.621
15.10	276.544	553.088	829.632	1106.176	1382.720	1659.264	1935.808	2212.352	2488.896
12	277.018	554.036	831.054	1108.072	1385.090	1662.108	1939.126	2216.144	2493.162
14	277.493	554.986	832.479	1109.972	1387.465	1664.958	1942.451	2219.944	2497.437
16	277.969	555.938	833.907	1111.876	1389.845	1667.814	1945.783	2223.752	2501.721
18	278.444	556.888	835.332	1113.776	1392.210	1670.664	1949.108	2227.552	2505.996
15.20	278.920	557.840	836.760	1115.680	1394.600	1673.520	1952.440	2231.360	2510.280
22	279.396	558.792	838.188	1117.584	1396.980	1676.376	1955.772	2235.168	2514.564
24	279.873	559.746	839.619	1119.492	1399.365	1679.238	1959.111	2238.984	2518.857
26	280.349	560.698	841.047	1121.396	1401.745	1682.094	1962.443	2242.792	2523.141
28	280.826	561.652	842.478	1123.304	1404.130	1684.956	1965.782	2246.608	2527.434
15.30	281.304	562.608	843.912	1125.216	1406.520	1687.824	1969.128	2250.432	2531.736
32	281.781	563.562	845.343	1127.124	1408.905	1690.686	1972.467	2254.248	2536.029
34	282.259	564.518	846.777	1129.036	1411.295	1693.554	1975.813	2258.072	2540.331
36	282.738	565.476	848.214	1130.952	1413.690	1696.428	1979.166	2261.904	2544.642
38	283.216	566.432	849.648	1132.864	1416.080	1699.296	1982.512	2265.728	2548.944
15.40	283.695	567.390	851.085	1134.780	1418.475	1702.170	1985.865	2269.560	2553.255
42	284.174	568.348	852.522	1136.696	1420.870	1705.044	1989.218	2273.392	2557.566
44	284.654	569.308	853.962	1138.616	1423.270	1707.924	1992.578	2277.232	2561.886
46	285.133	570.266	855.399	1140.532	1425.665	1710.798	1995.931	2281.064	2566.197
48	285.613	571.226	856.839	1142.452	1428.065	1713.678	1999.291	2284.904	2570.517
15.50	286.094	572.188	858.282	1144.376	1430.470	1716.564	2002.658	2288.752	2574.846
52	286.574	573.148	859.722	1146.296	1432.870	1719.444	2006.018	2292.592	2579.166
54	287.055	574.110	861.165	1148.220	1435.275	1722.330	2009.385	2296.440	2583.495
56	287.537	575.074	862.611	1150.148	1437.685	1725.222	2012.759	2300.296	2587.833
58	288.018	576.036	864.054	1152.072	1440.090	1728.108	2016.126	2304.144	2592.162
15.60	288.500	577.000	865.500	1154.000	1442.500	1731.000	2019.500	2308.000	2596.500
62	288.982	577.964	866.946	1155.928	1444.910	1733.892	2022.874	2311.856	2600.838
64	289.465	578.930	868.395	1157.860	1447.325	1736.790	2026.255	2315.720	2605.185
66	289.947	579.894	869.841	1159.788	1449.735	1739.682	2029.629	2319.576	2609.523
68	290.430	580.860	871.290	1161.720	1452.150	1742.580	2033.010	2323.440	2613.870

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.70	290.914	581.828	872.742	1163.656	1454.570	1745.484	2036.398	2327.312	2618.226
72	291.397	582.794	874.191	1165.588	1456.985	1748.382	2039.779	2331.176	2622.573
74	291.881	583.762	875.643	1167.524	1459.405	1751.286	2043.167	2335.048	2626.929
76	292.366	584.732	877.098	1169.064	1461.830	1754.196	2046.562	2338.928	2631.294
78	292.850	585.700	878.550	1171.400	1464.250	1757.100	2049.950	2342.800	2635.650
15.80	293.335	586.670	880.005	1173.340	1466.675	1760.010	2053.345	2346.680	2640.015
82	293.820	587.640	881.460	1175.280	1469.100	1762.920	2056.740	2350.560	2644.380
84	294.306	588.612	882.918	1177.224	1471.530	1765.836	2060.142	2354.448	2648.754
86	294.791	589.582	884.373	1179.164	1473.955	1768.746	2063.537	2358.328	2653.119
88	295.277	590.554	885.831	1181.108	1476.385	1771.662	2066.939	2362.216	2657.493
15.90	295.764	591.528	887.292	1183.056	1478.820	1774.584	2070.348	2366.112	2661.876
92	296.250	592.500	888.750	1185.000	1481.250	1777.500	2073.750	2370.000	2666.250
94	296.737	593.474	890.211	1186.948	1483.685	1780.422	2077.159	2373.896	2670.633
96	297.225	594.450	891.675	1188.900	1486.125	1783.350	2080.575	2377.800	2675.025
98	297.712	595.424	893.136	1190.848	1488.560	1786.272	2083.984	2381.696	2679.408
16.00	298.200	596.400	894.600	1192.800	1491.000	1789.200	2087.400	2385.600	2683.800
02	298.688	597.376	896.064	1194.752	1493.440	1792.128	2090.816	2389.504	2688.192
04	299.177	598.354	897.531	1196.708	1495.885	1795.062	2094.239	2393.416	2692.593
06	299.665	599.330	898.995	1198.660	1498.325	1797.990	2097.655	2397.320	2696.985
08	300.154	600.308	900.462	1200.616	1500.770	1800.924	2101.078	2401.232	2701.386
16.10	300.644	601.288	901.932	1202.576	1503.220	1803.864	2104.508	2405.152	2705.796
12	301.133	602.266	903.399	1204.532	1505.665	1806.798	2107.931	2409.064	2710.197
14	301.623	603.246	904.869	1206.492	1508.115	1809.738	2111.361	2412.984	2714.607
16	302.114	604.228	906.342	1208.456	1510.570	1812.684	2114.798	2416.912	2719.026
18	302.604	605.208	907.812	1210.416	1513.020	1815.624	2118.228	2420.832	2723.436
16.20	303.095	606.190	909.285	1212.380	1515.475	1818.570	2121.665	2424.760	2727.855
22	303.586	607.172	910.758	1214.344	1517.930	1821.516	2125.102	2428.688	2732.274
24	304.078	608.156	912.234	1216.312	1520.390	1824.468	2128.546	2432.624	2736.702
26	304.569	609.138	913.707	1218.276	1522.845	1827.414	2131.983	2436.552	2741.121
28	305.061	610.122	915.183	1220.244	1525.305	1830.366	2135.427	2440.488	2745.549
16.30	305.554	611.108	916.662	1222.216	1527.770	1833.324	2138.878	2444.432	2749.986
32	306.046	612.092	918.138	1224.184	1530.230	1836.276	2142.322	2448.368	2754.414
34	306.539	613.078	919.617	1226.156	1532.695	1839.234	2145.773	2452.312	2758.851
36	307.038	614.076	921.114	1228.152	1535.190	1842.228	2149.266	2456.304	2763.342
38	307.526	615.052	922.578	1230.104	1537.630	1845.156	2152.682	2460.208	2767.734
16.40	308.020	616.040	924.060	1232.080	1540.100	1848.120	2156.140	2464.160	2772.180
42	308.514	617.028	925.542	1234.056	1542.570	1851.084	2159.598	2468.112	2776.626
44	309.009	618.018	927.027	1236.036	1545.045	1854.054	2163.063	2472.072	2781.081
46	309.503	619.006	928.509	1238.012	1547.515	1857.018	2166.521	2476.024	2785.527
48	309.998	619.996	929.994	1239.992	1549.990	1859.988	2169.986	2479.984	2789.982
16.50	310.494	620.988	931.482	1241.976	1552.470	1862.964	2173.458	2483.952	2794.446
52	310.989	621.978	932.967	1243.956	1554.945	1865.934	2176.923	2487.912	2798.901
54	311.485	622.970	934.455	1245.940	1557.425	1868.910	2180.395	2491.880	2803.365
56	311.982	623.964	935.946	1247.928	1559.910	1871.892	2183.874	2495.856	2807.838
58	312.478	624.956	937.434	1249.912	1562.390	1874.868	2187.346	2499.824	2812.302
16.60	312.975	625.950	938.925	1251.900	1564.875	1877.850	2190.825	2503.800	2816.775
62	313.472	626.944	940.416	1253.888	1567.360	1880.832	2194.304	2507.776	2821.248
64	313.970	627.940	941.910	1255.880	1569.850	1883.820	2197.790	2511.760	2825.730
66	314.467	628.934	943.401	1257.868	1572.335	1886.802	2201.269	2515.736	2830.203
68	314.965	629.930	944.895	1259.860	1574.825	1889.790	2204.755	2519.720	2834.685

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
16.70	315.464	630.928	946.392	1261.856	1577.320	1892.784	2208.248	2523.712	2839.176
72	315.962	631.924	947.886	1263.848	1579.810	1895.772	2211.734	2527.696	2843.658
74	316.461	632.922	949.383	1265.844	1582.305	1898.766	2215.227	2531.688	2848.149
76	316.961	633.922	950.883	1267.844	1584.805	1901.766	2218.727	2535.688	2852.649
78	317.460	634.920	952.380	1269.840	1587.300	1904.760	2222.220	2539.680	2857.140
16.80	317.960	635.920	953.880	1271.840	1589.800	1907.760	2225.720	2543.680	2861.640
82	318.460	636.920	955.380	1273.840	1592.300	1910.760	2229.220	2547.680	2866.140
84	318.961	637.922	956.883	1275.844	1594.805	1913.766	2232.727	2551.688	2870.649
86	319.461	638.922	958.383	1277.844	1597.305	1916.766	2236.227	2555.688	2875.149
88	319.962	639.924	959.886	1279.848	1599.810	1919.772	2239.734	2559.696	2879.658
16.90	320.464	640.928	961.392	1281.856	1602.320	1922.784	2243.248	2563.712	2884.176
92	320.965	641.930	962.895	1283.860	1604.825	1925.790	2246.755	2567.720	2888.685
94	321.467	642.934	964.401	1285.868	1607.335	1928.802	2250.269	2571.736	2893.203
96	321.970	643.940	965.910	1287.880	1609.850	1931.820	2253.790	2575.760	2897.730
98	322.472	644.944	967.416	1289.888	1612.360	1934.832	2257.304	2579.776	2902.248
17.00	322.975	645.950	968.925	1291.900	1614.875	1937.850	2260.825	2583.800	2906.775
02	323.478	646.956	970.434	1293.912	1617.390	1940.868	2264.346	2587.824	2911.302
04	323.982	647.964	971.946	1295.928	1619.910	1943.892	2267.874	2591.856	2915.838
06	324.485	648.970	973.455	1297.940	1622.425	1946.910	2271.395	2595.880	2920.365
08	324.989	649.978	974.967	1299.956	1624.945	1949.934	2274.923	2599.912	2924.901
17.10	325.494	650.988	976.482	1301.976	1627.470	1952.964	2278.458	2603.952	2929.446
12	325.998	651.996	977.994	1303.992	1629.990	1955.988	2281.986	2607.984	2933.982
14	326.503	653.006	979.509	1306.012	1632.515	1959.018	2285.521	2612.024	2938.527
16	327.009	654.018	981.027	1308.036	1635.045	1962.054	2289.063	2616.072	2943.081
18	327.514	655.028	982.542	1310.056	1637.570	1965.084	2292.598	2620.112	2947.626
17.20	328.020	656.040	984.060	1312.080	1640.100	1968.120	2296.140	2624.160	2952.180
22	328.526	657.052	985.578	1314.104	1642.630	1971.156	2299.682	2628.208	2956.734
24	329.033	658.066	987.099	1316.132	1645.165	1974.198	2303.231	2632.264	2961.297
26	329.539	659.078	988.617	1318.156	1647.695	1977.234	2306.773	2636.312	2965.851
28	330.046	660.092	990.138	1320.184	1650.230	1980.276	2310.322	2640.368	2970.414
17.30	330.554	661.108	991.662	1322.216	1652.770	1983.324	2313.878	2644.432	2974.986
32	331.061	662.122	993.183	1324.244	1655.305	1986.366	2317.427	2648.488	2979.549
34	331.569	663.138	994.707	1326.276	1657.845	1989.414	2320.983	2652.552	2984.121
36	332.078	664.156	996.234	1328.312	1660.390	1992.468	2324.546	2656.624	2988.702
38	332.586	665.172	997.758	1330.344	1662.930	1995.516	2328.102	2660.688	2993.274
17.40	333.095	666.190	999.285	1332.380	1665.475	1998.570	2331.665	2664.760	2997.855
42	333.604	667.208	1000.812	1334.416	1668.020	2001.624	2335.228	2668.832	3002.436
44	334.114	668.228	1002.342	1336.456	1670.570	2004.684	2338.798	2672.912	3007.026
46	334.623	669.246	1003.869	1338.492	1673.115	2007.738	2342.361	2676.984	3011.607
48	335.133	670.266	1005.399	1340.532	1675.665	2010.798	2345.931	2681.064	3016.197
17.50	335.644	671.288	1006.932	1342.576	1678.220	2013.864	2349.508	2685.152	3020.796
52	336.154	672.308	1008.462	1344.616	1680.770	2016.924	2353.078	2689.232	3025.386
54	336.665	673.330	1009.995	1346.660	1683.325	2019.990	2356.655	2693.320	3029.985
56	337.177	674.354	1011.531	1348.708	1685.885	2023.062	2360.239	2697.416	3034.593
58	337.688	675.376	1013.064	1350.752	1688.440	2026.128	2363.816	2701.504	3039.192
17.60	338.200	676.400	1014.600	1352.800	1691.000	2029.200	2367.400	2705.600	3043.800
62	338.712	677.424	1016.136	1354.848	1693.560	2032.272	2370.984	2709.696	3048.408
64	339.225	678.450	1017.675	1356.900	1696.125	2035.350	2374.575	2713.800	3053.025
66	339.737	679.474	1019.211	1358.948	1698.685	2038.422	2378.159	2717.896	3057.633
68	340.250	680.500	1020.750	1361.000	1701.250	2041.500	2381.750	2722.000	3062.250

Таблица 51 (продолжение)

 $B=18; c=0.4; h=7.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
17.70	340.764	681.528	1022.292	1363.056	1703.820	2044.584	2385.348	2726.112	3066.876
72	341.277	682.554	1023.831	1365.108	1706.385	2047.662	2388.939	2730.316	3071.493
74	341.791	683.582	1025.373	1367.164	1708.955	2050.746	2392.537	2734.328	3076.119
76	342.306	684.612	1026.918	1369.224	1711.530	2053.836	2396.142	2738.448	3080.754
78	342.820	685.640	1028.460	1371.280	1714.100	2056.920	2399.740	2742.560	3085.380
17.80	343.335	686.670	1030.005	1373.340	1716.675	2060.010	2403.345	2746.680	3090.015
82	343.850	687.700	1031.550	1375.400	1719.250	2063.100	2406.950	2750.830	3094.650
84	344.366	688.732	1033.098	1377.464	1721.830	2066.196	2410.562	2754.928	3099.294
86	344.881	689.762	1034.643	1379.524	1724.405	2069.286	2414.167	2759.048	3103.929
88	345.397	690.794	1036.191	1381.588	1726.985	2072.382	2417.779	2763.176	3108.573
17.90	345.914	691.828	1037.742	1383.656	1729.570	2075.484	2421.398	2767.312	3113.226
92	346.430	692.860	1039.290	1385.720	1732.150	2078.580	2425.010	2771.440	3117.870
94	346.947	693.894	1040.841	1387.788	1734.735	2081.682	2428.629	2775.576	3122.523
96	347.465	694.930	1042.395	1389.860	1737.325	2084.790	2432.255	2779.720	3127.185
98	347.982	695.964	1043.946	1391.928	1739.910	2087.892	2435.874	2783.856	3131.838
18.00	348.500	697.000	1045.500	1394.000	1742.500	2091.000	2439.500	2788.000	3136.500
02	349.018	698.036	1047.054	1396.072	1745.090	2094.108	2443.126	2792.144	3141.162
04	349.537	699.074	1048.611	1398.148	1747.685	2097.222	2446.759	2796.296	3145.833
06	350.055	700.110	1050.165	1400.220	1750.275	2100.330	2450.385	2800.440	3150.495
08	350.574	701.148	1051.722	1402.296	1752.870	2103.444	2454.018	2804.592	3155.166
18.10	351.094	702.188	1053.282	1404.376	1755.470	2106.564	2457.658	2808.752	3159.846
12	351.613	703.226	1054.839	1406.452	1758.065	2109.678	2461.291	2812.904	3164.517
14	352.133	704.266	1056.399	1408.532	1760.665	2112.798	2464.931	2817.064	3169.197
16	352.654	705.308	1057.962	1410.616	1763.270	2115.924	2468.678	2821.232	3173.886
18	353.174	706.348	1059.522	1412.696	1765.870	2119.044	2472.218	2825.392	3178.566
18.20	353.695	707.390	1061.085	1414.780	1768.475	2122.170	2475.865	2829.560	3183.255
22	354.216	708.432	1062.648	1416.864	1771.080	2125.296	2479.512	2833.728	3187.944
24	354.738	709.476	1064.214	1418.952	1773.690	2128.428	2483.166	2837.904	3192.642
26	355.259	710.518	1065.777	1421.036	1776.295	2131.554	2486.813	2842.072	3197.331
28	355.781	711.562	1067.343	1423.124	1778.905	2134.686	2490.467	2846.248	3202.029
18.30	356.304	712.608	1068.912	1425.216	1781.520	2137.824	2494.128	2850.432	3206.736
32	356.826	713.652	1070.478	1427.304	1784.130	2140.956	2497.782	2854.608	3211.434
34	357.349	714.698	1072.047	1429.396	1786.745	2144.094	2501.443	2858.792	3216.141
36	357.873	715.746	1073.619	1431.492	1789.365	2147.238	2505.111	2862.984	3220.857
38	358.396	716.792	1075.188	1433.584	1791.980	2150.376	2508.772	2867.168	3225.564
18.40	358.920	717.840	1076.760	1435.680	1794.600	2153.520	2512.440	2871.360	3230.280
42	359.444	718.888	1078.332	1437.776	1797.220	2156.664	2516.108	2875.552	3234.996
44	359.969	719.938	1079.907	1439.876	1799.845	2159.814	2519.783	2879.752	3239.721
46	360.493	720.986	1081.479	1441.972	1802.465	2162.958	2523.451	2883.944	3244.437
48	361.018	722.036	1083.054	1444.072	1805.090	2166.108	2527.126	2888.144	3249.162
18.50	361.544	723.088	1084.632	1446.176	1807.720	2169.264	2530.808	2892.352	3253.896
52	362.069	724.138	1086.207	1448.276	1810.345	2172.414	2534.483	2896.552	3258.621
54	362.595	725.190	1087.785	1450.380	1812.975	2175.570	2538.165	2900.760	3263.355
56	363.122	726.244	1089.366	1452.488	1815.610	2178.732	2541.854	2904.976	3268.098
58	363.648	727.296	1090.944	1454.592	1818.240	2181.888	2545.536	2909.184	3272.832
18.60	364.175	728.350	1092.525	1456.700	1820.875	2185.050	2549.225	2913.400	3277.575
62	364.702	729.404	1094.106	1458.808	1823.510	2188.212	2552.914	2917.616	3282.318
64	365.230	730.460	1095.690	1460.920	1826.150	2191.380	2556.610	2921.840	3287.070
66	365.757	731.514	1097.271	1463.028	1828.785	2194.542	2560.299	2926.056	3291.813
68	366.285	732.570	1098.855	1465.140	1831.425	2197.710	2563.995	2930.280	3296.565

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.70	366.814	733.628	1100.442	1467.256	1834.070	2200.884	2567.698	2934.512	3301.326
72	367.342	734.684	1102.026	1469.368	1836.710	2204.052	2571.394	2938.736	3306.078
74	367.871	735.742	1103.613	1471.484	1839.355	2207.226	2575.097	2942.968	3310.839
76	368.401	736.802	1105.203	1473.604	1842.005	2210.406	2578.807	2947.208	3315.609
78	368.930	737.860	1106.790	1475.720	1844.650	2213.580	2582.510	2951.440	3320.370
18.80	369.460	738.920	1108.380	1477.840	1847.300	2216.760	2586.220	2955.680	3325.140
82	369.990	739.980	1109.970	1479.960	1849.950	2219.940	2589.930	2959.920	3329.910
84	370.521	741.042	1111.563	1482.084	1852.605	2223.126	2593.647	2964.168	3334.689
86	371.051	742.102	1113.153	1484.204	1855.255	2226.306	2597.357	2968.408	3339.459
88	371.582	743.164	1114.746	1486.328	1857.910	2229.492	2601.074	2972.656	3344.238
18.90	372.114	744.228	1116.342	1488.456	1860.570	2232.684	2604.798	2976.912	3349.026
92	372.645	745.290	1117.935	1490.580	1863.225	2235.870	2608.515	2981.160	3353.805
94	373.177	746.354	1119.531	1492.708	1865.885	2239.062	2612.239	2985.416	3358.593
96	373.710	747.420	1121.130	1494.840	1868.550	2242.260	2615.970	2989.680	3363.390
98	374.242	748.484	1122.726	1496.968	1871.210	2245.452	2619.694	2993.936	3368.178
19.00	374.775	749.550	1124.325	1499.100	1873.875	2248.650	2623.425	2998.200	3372.975
02	375.308	750.616	1125.924	1501.232	1876.540	2251.848	2627.156	3002.464	3377.772
04	375.842	751.684	1127.526	1503.368	1879.210	2255.052	2630.894	3006.736	3382.578
06	376.375	752.750	1129.125	1505.500	1881.875	2258.250	2634.625	3011.000	3387.375
08	376.909	753.818	1130.727	1507.636	1884.545	2261.454	2638.363	3015.272	3392.181
19.10	377.444	754.888	1132.332	1509.776	1887.220	2264.664	2642.108	3019.552	3396.996
12	377.978	755.956	1133.934	1511.912	1889.890	2267.868	2645.846	3023.824	3401.802
14	378.513	757.026	1135.539	1514.052	1892.565	2271.078	2649.591	3028.104	3406.617
16	379.049	758.098	1137.147	1516.196	1895.245	2274.294	2653.343	3032.392	3411.441
18	379.584	759.168	1138.752	1518.336	1897.920	2277.504	2657.088	3036.672	3416.256
19.20	380.120	760.240	1140.360	1520.480	1900.600	2280.720	2660.840	3040.960	3421.080
22	380.656	761.312	1141.968	1522.624	1903.280	2283.936	2664.592	3045.248	3425.904
24	381.193	762.386	1143.579	1524.772	1905.965	2287.158	2668.351	3049.544	3430.737
26	381.729	763.458	1145.187	1526.916	1908.645	2290.374	2672.103	3053.832	3435.561
28	382.266	764.532	1146.798	1529.064	1911.330	2293.596	2675.862	3058.128	3440.394
19.30	382.804	765.608	1148.412	1531.216	1914.020	2296.824	2679.628	3062.432	3445.236
32	383.341	766.682	1150.023	1533.364	1916.705	2300.046	2683.387	3066.728	3450.069
34	383.879	767.758	1151.637	1535.516	1919.395	2303.274	2687.153	3071.032	3454.911
36	384.418	768.836	1153.254	1537.672	1922.090	2306.508	2690.926	3075.344	3459.762
38	384.956	769.912	1154.868	1539.824	1924.780	2309.736	2694.692	3079.648	3464.604
19.40	385.495	770.990	1156.485	1541.980	1927.475	2312.970	2698.465	3083.960	3469.455
42	385.034	772.068	1158.102	1544.136	1930.170	2316.204	2702.238	3088.272	3474.306
44	386.574	773.148	1159.722	1546.296	1932.870	2319.444	2706.018	3092.592	3479.166
46	387.113	774.226	1161.339	1548.452	1935.565	2322.678	2709.791	3096.904	3484.017
48	387.653	775.306	1162.959	1550.612	1938.265	2325.918	2713.571	3101.224	3488.877
19.50	388.194	776.388	1164.582	1552.776	1940.970	2329.164	2717.358	3105.552	3493.746
52	388.734	777.468	1166.202	1554.936	1943.670	2332.404	2721.138	3109.872	3498.606
54	389.275	778.550	1167.825	1557.100	1946.375	2335.650	2724.925	3114.200	3503.475
56	389.817	779.634	1169.451	1559.268	1949.085	2338.902	2728.719	3118.536	3508.353
58	390.358	780.716	1171.074	1561.432	1951.790	2342.148	2732.506	3122.864	3513.222
19.60	390.900	781.800	1172.700	1563.600	1954.500	2345.400	2736.300	3127.200	3518.100
62	391.442	782.884	1174.326	1565.768	1957.210	2348.652	2740.094	3131.536	3522.978
64	391.985	783.970	1175.955	1567.940	1959.925	2351.910	2743.895	3135.880	3527.865
66	392.527	785.054	1177.581	1570.108	1962.635	2355.162	2747.689	3140.216	3532.743
68	393.070	786.140	1179.210	1572.280	1965.350	2358.420	2751.490	3144.560	3537.630

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
19.70	393.614	787.228	1180.842	1574.456	1968.070	2361.684	2755.298	3148.912	3542.526
72	394.157	788.314	1182.471	1576.628	1970.785	2364.942	2759.099	3153.256	3547.413
74	394.701	789.402	1184.103	1578.804	1973.505	2368.206	2762.907	3157.608	3552.309
76	395.246	790.492	1185.738	1580.984	1976.230	2371.476	2766.722	3161.968	3557.214
78	395.790	791.580	1187.370	1583.160	1978.950	2374.740	2770.530	3166.320	3562.110
19.80	396.335	792.670	1189.005	1585.340	1981.675	2378.010	2774.345	3170.680	3567.015
82	396.880	793.760	1190.640	1587.520	1984.400	2381.280	2778.160	3175.040	3571.920
84	397.426	794.852	1192.278	1589.704	1987.130	2384.556	2781.982	3179.408	3576.834
86	397.971	795.942	1193.913	1591.884	1989.855	2387.826	2785.797	3183.768	3581.739
88	398.517	797.034	1195.551	1594.068	1992.585	2391.102	2789.619	3188.136	3586.653
19.90	399.064	798.128	1197.192	1596.256	1995.320	2394.384	2793.448	3192.512	3591.576
92	399.610	799.220	1198.830	1598.440	1998.050	2397.660	2797.270	3196.880	3596.490
94	400.157	800.314	1200.471	1600.628	2000.785	2400.942	2801.099	3201.256	3601.413
96	400.705	801.410	1202.115	1602.820	2003.525	2404.230	2804.935	3205.640	3606.345
98	401.252	802.504	1203.756	1605.008	2006.260	2407.512	2808.764	3210.016	3611.268
20.00	401.800	803.600	1205.400	1607.200	2009.000	2410.800	2812.600	3214.400	3616.200
02	402.348	804.696	1207.044	1609.392	2011.740	2414.088	2816.436	3218.784	3621.132
04	402.897	805.794	1208.691	1611.588	2014.485	2417.382	2820.279	3223.176	3626.073
06	403.445	806.890	1210.335	1613.780	2017.225	2420.670	2824.115	3227.560	3631.005
08	403.994	807.988	1211.982	1615.976	2019.970	2423.964	2827.958	3231.952	3635.946
20.10	404.544	809.088	1213.632	1618.176	2022.720	2427.264	2831.808	3236.352	3640.896
12	405.093	810.186	1215.279	1620.372	2025.465	2430.558	2835.651	3240.744	3645.837
14	405.643	811.286	1216.929	1622.572	2028.215	2433.858	2839.501	3245.144	3650.787
16	406.194	812.388	1218.582	1624.776	2030.970	2437.164	2843.358	3249.552	3655.746
18	406.744	813.488	1220.232	1626.976	2033.720	2440.464	2847.208	3253.952	3660.696
20.20	407.295	814.590	1221.885	1629.180	2036.475	2443.770	2851.065	3258.360	3665.655
22	407.846	815.692	1223.538	1631.384	2039.230	2447.076	2854.922	3262.768	3670.614
24	408.398	816.796	1225.194	1633.592	2041.990	2450.388	2858.786	3267.184	3675.582
26	408.949	817.898	1226.847	1635.796	2044.745	2453.694	2862.643	3271.592	3680.541
28	409.501	819.002	1228.503	1638.004	2047.505	2457.006	2866.507	3276.008	3685.509
20.30	410.054	820.108	1230.162	1640.216	2050.270	2460.324	2870.378	3280.432	3690.486
32	410.606	821.212	1231.818	1642.424	2053.030	2463.636	2874.242	3284.848	3695.454
34	411.159	822.318	1233.377	1644.636	2055.795	2466.954	2878.113	3289.272	3700.431
36	411.713	823.426	1235.130	1646.852	2058.565	2470.278	2881.991	3293.704	3705.417
38	412.266	824.532	1236.798	1649.064	2061.330	2473.596	2885.862	3298.128	3710.394
20.40	412.820	825.640	1238.460	1651.280	2064.100	2476.920	2889.740	3302.560	3715.380
42	413.374	826.748	1240.122	1653.496	2066.870	2480.244	2893.618	3306.992	3720.366
44	413.929	827.858	1241.787	1655.716	2069.645	2483.574	2897.503	3311.432	3725.361
46	414.483	828.966	1243.449	1657.932	2072.415	2486.898	2901.381	3315.864	3730.347
48	415.038	830.076	1245.114	1660.152	2075.190	2490.228	2905.266	3320.304	3735.342
20.50	415.594	831.188	1246.782	1662.376	2077.970	2493.564	2909.158	3324.752	3740.346
52	416.149	832.295	1248.447	1664.596	2080.745	2496.894	2913.043	3329.192	3745.341
54	416.705	833.410	1250.115	1666.820	2083.525	2500.230	2916.935	3333.640	3750.345
56	417.262	834.524	1251.786	1669.048	2086.310	2503.572	2920.834	3338.096	3755.358
58	417.818	835.636	1253.454	1671.272	2089.090	2506.908	2924.726	3342.544	3760.362
20.60	418.375	836.750	1255.125	1673.500	2091.875	2510.250	2928.625	3347.000	3765.375
62	418.932	837.854	1256.796	1675.728	2094.660	2513.592	2932.524	3351.456	3770.388
64	419.490	838.981	1258.470	1677.960	2097.450	2516.940	2936.430	3355.920	3775.410
66	420.047	840.094	1260.141	1681.188	2100.235	2520.282	2940.329	3360.376	3780.423
68	420.605	841.210	1261.815	1682.420	2103.025	2523.630	2944.235	3364.840	3785.445

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
20.70	421.164	842.328	1263.492	1684.656	2105.820	2526.984	2948.148	3369.312	3790.476
72	421.722	843.444	1265.166	1686.888	2108.610	2530.332	2952.054	3373.776	3795.498
74	422.281	844.562	1266.843	1689.124	2111.405	2533.686	2955.967	3378.248	3800.529
76	422.841	845.682	1268.523	1691.364	2114.205	2537.046	2959.887	3382.728	3805.569
78	423.400	846.800	1270.200	1693.600	2117.000	2540.400	2963.800	3387.200	3810.600
20.80	423.960	847.920	1271.880	1695.840	2119.800	2543.760	2967.720	3391.680	3815.640
82	424.520	849.040	1273.560	1698.080	2122.600	2547.120	2971.640	3396.160	3820.680
84	425.081	850.162	1275.243	1700.324	2125.405	2550.486	2975.567	3400.648	3825.729
86	425.641	851.282	1276.923	1702.564	2128.205	2553.846	2979.487	3405.128	3830.769
88	426.202	852.404	1278.606	1704.808	2131.010	2557.212	2983.414	3409.616	3835.818
20.90	426.764	853.528	1280.292	1707.056	2133.820	2560.584	2987.348	3414.112	3840.876
92	427.325	854.650	1281.975	1709.300	2136.625	2563.950	2991.275	3418.600	3845.925
94	427.887	855.774	1283.661	1711.548	2139.435	2567.322	2995.209	3423.096	3850.983
96	428.450	856.900	1285.350	1713.800	2142.250	2570.700	2999.150	3427.600	3856.050
98	429.012	858.024	1287.036	1716.048	2145.060	2574.072	3003.084	3432.096	3861.108
21.00	429.575	859.150	1288.725	1718.300	2147.875	2577.450	3007.025	3436.600	3866.175
02	430.138	860.276	1290.414	1720.552	2150.690	2580.828	3010.966	3441.104	3871.242
04	430.702	861.404	1292.106	1722.808	2153.510	2584.212	3014.914	3445.616	3876.318
06	431.265	862.530	1293.795	1725.060	2156.325	2587.590	3018.855	3450.120	3881.385
08	431.829	863.658	1295.487	1727.316	2159.145	2590.974	3022.803	3454.632	3886.461
21.10	432.394	864.788	1297.182	1729.576	2161.970	2594.364	3026.758	3459.152	3891.546
12	432.958	865.916	1298.874	1731.832	2164.790	2597.748	3030.706	3463.664	3896.622
14	433.523	867.046	1300.569	1734.092	2167.615	2601.138	3034.661	3468.184	3901.707
16	434.089	868.178	1302.267	1736.356	2170.445	2604.534	3038.623	3472.712	3906.801
18	434.654	869.308	1303.962	1738.616	2173.270	2607.924	3042.578	3477.232	3911.886
21.20	435.220	870.440	1305.660	1740.880	2176.100	2611.320	3046.540	3481.760	3916.980
22	435.786	871.572	1307.358	1743.144	2178.930	2614.716	3050.502	3486.288	3922.074
24	436.353	872.706	1309.059	1745.412	2181.765	2618.118	3054.471	3490.824	3927.177
26	436.919	873.838	1310.757	1747.676	2184.595	2621.514	3058.433	3495.352	3932.271
28	437.486	874.972	1312.458	1749.944	2187.430	2624.916	3062.402	3499.888	3937.374
21.30	438.054	876.108	1314.162	1752.216	2190.270	2628.324	3066.378	3504.432	3942.486
32	438.621	877.242	1315.863	1754.484	2193.105	2631.726	3070.347	3508.968	3947.589
34	439.189	878.378	1317.567	1756.756	2195.945	2635.134	3074.323	3513.512	3952.701
36	439.758	879.516	1319.274	1759.032	2198.790	2638.548	3078.306	3518.064	3957.822
38	440.326	880.652	1320.978	1761.304	2201.630	2641.956	3082.282	3522.608	3962.934
21.40	440.895	881.790	1322.685	1763.580	2204.476	2645.370	3086.265	3527.160	3968.055
42	441.465	882.930	1324.386	1765.830	2207.325	2648.790	3090.255	3531.720	3973.185
44	442.034	884.068	1326.102	1768.136	2210.170	2652.204	3094.238	3536.272	3978.306
46	442.603	885.206	1327.809	1770.412	2213.015	2655.618	3098.221	3540.824	3983.427
48	443.173	886.346	1329.519	1772.692	2215.865	2659.038	3102.211	3545.384	3988.557
21.50	443.744	887.488	1331.232	1774.976	2218.720	2662.464	3106.208	3549.952	3993.696
52	444.314	888.628	1332.942	1777.256	2221.570	2665.884	3110.198	3554.512	3998.826
54	444.885	889.770	1334.655	1779.540	2224.425	2669.310	3114.195	3559.080	4003.965
56	445.457	890.914	1336.371	1781.828	2227.285	2672.742	3118.199	3563.656	4009.113
58	446.028	892.056	1338.084	1784.112	2230.140	2676.168	3122.196	3568.224	4014.252
21.60	446.600	893.200	1339.800	1786.400	2233.000	2679.600	3126.200	3572.800	4019.408
62	447.172	894.344	1341.516	1788.688	2235.850	2683.032	3130.204	3577.376	4024.540
64	447.745	895.490	1343.235	1790.980	2238.725	2686.470	3134.215	3581.960	4029.705
66	448.317	896.634	1344.951	1793.268	2241.585	2689.902	3138.219	3586.536	4034.853
68	448.890	897.780	1346.670	1795.560	2244.450	2693.340	3142.230	3591.120	4040.010

$B=18; c=0.4; h=1.0$

Таблица 51 (продолжение)

 $m=1.5; n=1.5$

$\begin{matrix} L \\ H_1+H_2 \end{matrix}$	1	2	3	4	5	6	7	8	9
21.70	449.464	898.928	1348.392	1797.856	2247.320	2696.784	3146.248	3595.712	4045.176
72	450.037	900.074	1350.111	1800.148	2250.185	2700.222	3150.259	3600.296	4050.333
74	450.611	901.222	1351.833	1802.444	2253.055	2703.666	3154.277	3604.888	4055.499
76	451.186	902.372	1353.558	1804.744	2255.930	2707.116	3158.302	3609.488	4060.674
78	451.760	903.520	1355.280	1807.040	2258.800	2710.560	3162.320	3614.080	4065.840
21.80	452.335	904.670	1357.005	1809.340	2261.675	2714.010	3166.345	3618.680	4071.015
82	452.910	905.820	1358.730	1811.640	2264.550	2717.460	3170.370	3623.280	4076.190
84	453.486	906.972	1360.458	1813.944	2267.430	2720.916	3174.402	3627.888	4081.374
86	454.061	908.122	1362.183	1816.244	2270.305	2724.366	3178.427	3632.488	4086.549
88	454.637	909.274	1363.911	1818.548	2273.185	2727.822	3182.459	3637.096	4091.733
21.90	455.214	910.428	1365.642	1820.856	2276.070	2731.284	3186.498	3641.712	4096.926
92	455.790	911.580	1367.370	1823.160	2278.950	2734.740	3190.530	3646.320	4102.110
94	456.367	912.734	1369.101	1825.468	2281.835	2738.202	3194.569	3650.936	4107.303
96	456.945	913.890	1370.835	1827.780	2284.725	2741.670	3198.615	3655.560	4112.505
98	457.522	915.044	1372.566	1830.088	2287.610	2745.132	3202.654	3660.176	4117.698
22.00	458.100	916.200	1374.300	1832.400	2290.560	2748.600	3206.700	3664.800	4122.900
02	458.678	917.356	1376.034	1834.712	2293.390	2752.068	3210.746	3669.424	4128.102
04	459.257	918.514	1377.771	1837.028	2296.285	2755.542	3214.799	3674.056	4133.313
06	459.835	919.670	1379.505	1839.340	2299.175	2759.010	3218.845	3678.680	4138.515
08	460.414	920.828	1381.242	1841.656	2302.070	2762.484	3222.898	3683.312	4143.726
22.10	460.994	921.988	1382.982	1843.976	2304.970	2765.964	3226.958	3687.952	4148.946
12	461.573	923.146	1384.719	1846.292	2307.865	2769.438	3231.011	3692.584	4154.157
14	462.153	924.306	1386.459	1848.612	2310.765	2772.918	3235.071	3697.224	4159.377
16	462.734	925.468	1388.202	1850.936	2313.670	2776.404	3239.138	3701.872	4164.606
18	463.314	926.628	1389.942	1853.256	2316.570	2779.884	3243.198	3706.512	4169.826
22.20	463.895	927.790	1391.685	1855.580	2319.475	2783.370	3247.265	3711.160	4175.055
22	464.476	928.952	1393.428	1857.904	2322.380	2786.856	3251.332	3715.808	4180.284
24	465.058	930.116	1395.174	1860.232	2325.290	2790.348	3255.406	3720.464	4185.522
26	465.639	931.278	1396.917	1862.556	2328.195	2793.834	3259.473	3725.112	4190.751
28	466.221	932.442	1398.663	1864.884	2331.105	2797.326	3263.547	3729.768	4195.989
22.30	466.804	933.608	1400.412	1867.216	2334.020	2800.824	3267.628	3734.432	4201.236
32	467.386	934.772	1402.158	1869.544	2336.930	2804.316	3271.702	3739.088	4206.474
34	467.969	935.938	1403.907	1871.876	2339.845	2807.814	3275.783	3743.752	4211.721
36	468.553	937.106	1405.659	1874.212	2342.765	2811.318	3279.871	3748.424	4216.977
38	469.136	938.272	1407.408	1876.544	2345.680	2814.816	3283.952	3753.088	4222.224
22.40	469.720	939.440	1409.160	1878.889	2348.600	2818.320	3288.040	3757.760	4227.480
42	470.304	940.608	1410.912	1881.216	2351.520	2821.824	3292.128	3762.432	4232.736
44	470.889	941.778	1412.667	1883.556	2354.445	2825.334	3296.223	3767.112	4238.001
46	471.473	942.946	1414.419	1885.892	2357.365	2828.838	3300.311	3771.784	4243.257
48	472.058	944.116	1416.174	1888.232	2360.290	2832.348	3304.406	3776.464	4248.522
22.50	472.644	945.288	1417.932	1890.576	2363.220	2835.864	3308.508	3781.152	4253.796
52	473.229	946.458	1419.687	1892.916	2366.145	2839.374	3312.603	3785.832	4259.061
54	473.815	947.630	1421.445	1895.260	2369.075	2842.890	3316.705	3790.520	4264.335
56	474.402	948.804	1423.206	1897.608	2372.010	2846.412	3320.814	3795.216	4269.618
58	474.988	949.976	1424.964	1899.952	2374.940	2849.928	3324.916	3799.904	4274.892
22.60	475.575	951.150	1426.725	1902.300	2377.875	2853.450	3329.025	3804.600	4280.175
62	476.162	952.324	1428.486	1904.648	2380.810	2856.972	3333.134	3809.296	4285.458
64	476.750	953.500	1430.250	1907.000	2383.750	2860.500	3337.250	3814.000	4290.750
66	477.337	954.674	1432.011	1909.348	2386.685	2864.022	3341.359	3818.696	4296.033
68	477.925	955.850	1433.775	1911.700	2389.625	2867.550	3345.475	3823.400	4301.325

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.70	478.514	957.028	1435.542	1914.056	2392.570	2871.084	3349.598	3828.112	4306.626
72	479.102	958.204	1437.306	1916.408	2395.510	2874.612	3353.714	3832.810	4311.918
74	479.691	959.382	1439.073	1918.764	2398.455	2878.146	3357.837	3837.528	4317.219
76	480.281	960.562	1440.843	1921.124	2401.405	2881.686	3361.967	3842.248	4322.529
78	480.870	961.740	1442.610	1923.480	2404.350	2885.220	3366.090	3846.960	4327.830
22.80	481.460	962.920	1444.380	1925.840	2407.300	2888.760	3370.220	3851.680	4333.140
82	482.050	964.100	1446.150	1928.200	2410.250	2892.300	3374.350	3856.400	4338.450
84	482.641	965.282	1447.923	1930.564	2413.205	2895.846	3378.487	3861.128	4343.769
86	483.231	966.462	1449.693	1932.924	2416.155	2899.386	3382.617	3865.848	4349.079
88	483.822	967.644	1451.466	1935.288	2419.110	2902.932	3386.754	3870.576	4354.398
22.90	484.414	968.828	1453.242	1937.656	2422.070	2906.484	3390.898	3875.312	4359.726
92	485.005	970.010	1455.015	1940.020	2425.025	2910.030	3395.035	3880.040	4365.045
94	485.597	971.194	1456.791	1942.388	2427.985	2913.582	3399.179	3884.776	4370.373
96	486.190	972.380	1458.570	1944.760	2430.950	2917.140	3403.330	3889.520	4375.710
98	486.782	973.564	1460.346	1947.128	2433.910	2920.692	3407.474	3894.256	4381.038
23.00	487.375	974.750	1462.125	1949.500	2436.875	2924.250	3411.625	3899.000	4386.375
02	487.968	975.936	1463.904	1951.872	2439.840	2927.808	3415.776	3903.744	4391.712
04	488.562	977.124	1465.686	1954.248	2442.810	2931.372	3419.934	3908.496	4397.058
06	489.155	978.310	1467.465	1956.620	2445.775	2934.930	3424.085	3913.240	4402.395
08	489.749	979.498	1469.247	1958.996	2448.745	2938.494	3428.243	3917.992	4407.741
23.10	490.344	980.688	1471.032	1961.376	2451.720	2942.064	3432.408	3922.752	4413.096
12	490.938	981.876	1472.814	1963.752	2454.690	2945.628	3436.566	3927.504	4418.442
14	491.533	983.066	1474.599	1966.132	2457.665	2949.198	3440.731	3932.264	4423.797
16	492.129	984.258	1476.387	1968.516	2460.645	2952.774	3444.903	3937.032	4429.161
18	492.724	985.448	1478.172	1970.896	2463.620	2956.344	3449.068	3941.792	4434.516
23.20	493.320	986.640	1479.960	1973.280	2466.600	2959.920	3453.240	3946.560	4439.880
22	493.916	987.832	1481.748	1975.664	2469.580	2963.496	3457.412	3951.328	4445.244
24	494.513	989.026	1483.539	1978.052	2472.565	2967.078	3461.591	3956.104	4450.617
26	495.109	990.218	1485.327	1980.436	2475.545	2970.654	3465.763	3960.872	4455.981
28	495.706	991.412	1487.118	1982.824	2478.530	2974.236	3469.942	3965.648	4461.354
23.30	496.304	992.608	1488.912	1985.216	2481.520	2977.824	3474.128	3970.432	4466.736
32	496.901	993.802	1490.703	1987.604	2484.505	2981.406	3478.307	3975.208	4472.109
34	497.499	994.998	1492.497	1989.996	2487.495	2984.994	3482.493	3979.992	4477.491
36	498.098	996.196	1494.294	1992.392	2490.490	2988.588	3486.686	3984.784	4482.882
38	498.696	997.392	1496.088	1994.784	2493.480	2992.176	3490.872	3989.568	4488.264
23.40	499.295	998.590	1497.885	1997.180	2496.475	2995.770	3495.065	3994.360	4493.655
42	499.894	999.788	1499.682	1999.576	2499.470	2999.364	3499.258	3999.152	4499.046
44	500.494	1000.988	1501.482	2001.976	2502.470	3002.964	3503.458	4003.952	4504.446
46	501.093	1002.186	1503.279	2004.372	2505.465	3006.558	3507.651	4008.744	4509.837
48	501.693	1003.386	1505.079	2006.772	2508.465	3010.158	3511.851	4013.544	4515.237
23.50	502.294	1004.588	1506.882	2009.176	2511.470	3013.764	3516.058	4018.352	4520.646
52	502.894	1005.788	1508.682	2011.576	2514.470	3017.364	3520.258	4023.152	4526.046
54	503.495	1006.990	1510.485	2013.980	2517.475	3020.970	3524.465	4027.960	4531.455
56	504.097	1008.194	1512.291	2016.388	2520.485	3024.582	3528.679	4032.776	4536.873
58	504.698	1009.396	1514.094	2018.792	2523.490	3028.188	3532.886	4037.584	4542.282
23.60	505.300	1010.600	1515.900	2021.200	2526.500	3031.800	3537.100	4042.400	4547.700
62	505.902	1011.804	1517.706	2023.608	2529.510	3035.412	3541.314	4047.216	4553.118
64	506.505	1013.010	1519.515	2026.020	2532.525	3039.030	3545.535	4052.040	4558.545
66	507.107	1014.214	1521.321	2028.428	2535.535	3042.642	3549.749	4056.856	4563.963
68	507.710	1015.420	1523.130	2030.840	2538.550	3046.260	3553.970	4061.680	4569.390

Таблица 51 (продолжение)

 $B=18; c=0.4; h=1.0$ $m=1.5, n=1.5$

L_e	1	2	3	4	5	6	7	8	9
H_1+H_2									
23.70	508.314	1016.628	1524.942	2033.256	2541.570	3049.884	3558.198	4066.512	4574.826
72	508.917	1017.834	1526.751	2035.668	2544.585	3053.502	3562.419	4071.336	4580.253
74	509.521	1019.042	1528.563	2038.084	2547.605	3057.126	3566.647	4076.168	4585.689
76	510.126	1020.252	1530.378	2040.504	2550.630	3060.756	3570.882	4081.008	4591.134
78	510.730	1021.460	1532.190	2042.920	2553.650	3064.380	3575.110	4085.840	4596.570
23.80	511.335	1022.670	1534.005	2045.340	2556.675	3068.010	3579.345	4090.680	4602.015
82	511.940	1023.880	1535.820	2047.760	2559.700	3071.640	3583.580	4095.520	4607.460
84	512.546	1025.092	1537.638	2050.184	2562.730	3075.276	3587.822	4100.368	4612.914
86	513.151	1026.302	1539.453	2052.604	2565.755	3078.906	3592.057	4105.208	4618.359
88	513.757	1027.514	1541.271	2055.028	2568.785	3082.542	3596.299	4110.056	4623.813
23.90	514.364	1028.728	1543.092	2057.456	2571.820	3086.184	3600.548	4114.912	4629.276
92	514.970	1029.940	1544.910	2059.880	2574.850	3089.830	3604.790	4119.760	4634.730
94	515.577	1031.154	1546.731	2062.308	2577.885	3093.462	3609.039	4124.616	4640.193
96	516.185	1032.370	1548.555	2064.740	2580.925	3097.110	3613.295	4129.481	4645.665
98	516.792	1033.584	1550.376	2067.168	2583.960	3100.752	3617.544	4134.336	4651.128
24.00	517.400	1034.800	1552.200	2069.600	2587.000	3104.400	3621.800	4139.200	4656.600

Таблица 52

ОБЪЕМЫ ВЫЕМОК

при $B=18$ м; $c=0.4$ м; $h=1.2$ м; H от 0 до 12 м; $m=1.5$; $n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
0.00	5.280	10.560	15.840	21.120	26.400	31.680	36.960	42.240	47.520
02	5.540	11.080	16.620	22.160	27.700	33.240	38.780	44.320	49.860
04	5.801	11.602	17.403	23.204	29.005	34.806	40.607	46.408	52.209
06	6.061	12.122	18.183	24.244	30.305	36.366	42.427	48.488	54.549
08	6.322	12.644	18.966	25.288	31.610	37.932	44.254	50.576	56.898
0.10	6.584	13.168	19.752	26.336	32.920	39.504	46.088	52.672	59.256
12	6.845	13.690	20.535	27.380	34.225	41.070	47.915	54.760	61.605
14	7.107	14.214	21.321	28.428	35.535	42.642	49.749	56.856	63.963
16	7.370	14.740	22.110	29.480	36.850	44.220	51.590	58.960	66.330
18	7.632	15.264	22.896	30.528	38.160	45.792	53.424	61.056	68.688
0.20	7.895	15.790	23.685	31.580	39.475	47.370	55.265	63.160	71.055
22	8.158	16.316	24.474	32.632	40.790	48.948	57.106	65.264	73.422
24	8.422	16.844	25.266	33.688	42.110	50.532	58.954	67.376	75.798
26	8.685	17.370	26.055	34.740	43.425	52.110	60.795	69.480	78.165
28	8.949	17.898	26.847	35.796	44.745	53.694	62.643	71.592	80.541
0.30	9.214	18.428	27.642	36.856	46.070	55.284	64.498	73.712	82.926
32	9.478	18.956	28.434	37.912	47.390	56.868	66.346	75.824	85.302
34	9.743	19.486	29.229	38.972	48.715	58.458	68.201	77.944	87.687
36	10.009	20.018	30.027	40.036	50.045	60.054	70.063	80.072	90.081
38	10.274	20.548	30.822	41.096	51.370	61.644	71.918	82.192	92.466
0.40	10.540	21.080	31.620	42.160	52.700	63.240	73.780	84.320	94.860
42	10.806	21.612	32.418	43.224	54.030	64.836	75.642	86.448	97.254
44	11.073	22.146	33.219	44.292	55.365	66.438	77.511	88.584	99.657
46	11.339	22.678	34.017	45.356	56.695	68.034	79.373	90.712	102.051
48	11.606	23.212	34.818	46.424	58.030	69.636	81.242	92.848	104.454
0.50	11.874	23.748	35.622	47.496	59.370	71.244	83.118	94.992	106.866
52	12.141	24.282	36.423	48.564	60.705	72.846	84.987	97.128	109.269
54	12.409	24.818	37.227	49.636	62.045	74.454	86.863	99.272	111.681
56	12.678	25.356	38.034	50.712	63.390	76.068	88.746	101.424	114.102
58	12.946	25.896	38.838	51.784	64.730	77.676	90.622	103.568	116.514
0.60	13.215	26.430	39.645	52.860	66.075	79.290	92.505	105.720	118.935
62	13.484	26.968	40.452	53.936	67.420	80.904	94.388	107.872	121.356
64	13.754	27.508	41.262	55.016	68.770	82.524	96.278	110.032	123.786
66	14.023	28.046	42.069	56.092	70.115	84.138	98.161	112.184	126.207
68	14.293	28.586	42.879	57.172	71.462	85.758	100.051	114.344	128.637

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
0.70	14.564	29.128	43.692	58.256	72.820	87.384	101.948	116.512	131.076
72	14.834	29.668	44.502	59.336	74.170	89.004	103.838	118.672	133.506
74	15.105	30.210	45.315	60.420	75.525	90.630	105.735	120.840	135.945
76	15.377	30.754	46.131	61.508	76.885	92.262	107.639	123.016	138.393
78	15.648	31.296	46.944	62.592	78.240	93.888	109.536	125.184	140.832
0.80	15.920	31.840	47.760	63.680	79.600	95.520	111.440	127.360	143.280
82	16.192	32.384	48.576	64.768	80.960	97.152	113.344	129.536	145.728
84	16.465	32.930	49.395	65.860	82.325	98.790	115.255	131.720	148.185
86	16.737	33.474	50.211	66.948	83.685	100.422	117.159	133.896	150.636
88	17.010	34.020	51.030	68.040	85.050	102.060	119.070	136.080	153.090
0.90	17.284	34.568	51.852	69.136	86.420	103.704	120.988	138.272	155.556
92	17.557	35.114	52.671	70.228	87.785	105.342	122.899	140.456	158.013
94	17.831	35.662	53.493	71.324	89.155	106.986	124.817	142.648	160.479
96	18.106	36.212	54.318	72.424	90.530	108.636	126.742	144.848	162.954
98	18.380	36.760	55.140	73.520	91.900	110.280	128.660	147.040	165.420
1.00	18.655	37.310	55.965	74.620	93.275	111.930	130.585	149.240	167.895
02	18.930	37.860	56.790	75.720	94.650	113.580	132.510	151.440	170.370
04	19.206	38.412	57.618	76.824	96.030	115.236	134.442	153.648	172.854
06	19.481	38.962	58.443	77.924	97.405	116.886	136.367	155.848	175.329
08	19.757	39.514	59.274	79.032	98.790	118.548	138.306	158.064	177.822
1.10	20.034	40.068	60.102	80.136	100.170	120.204	140.232	160.272	180.306
12	20.310	40.620	60.930	81.240	101.550	121.860	142.170	162.480	182.790
14	20.687	41.374	62.061	82.748	103.435	124.122	144.809	165.496	186.183
16	20.865	41.730	62.595	83.460	104.325	125.190	146.055	166.920	187.785
18	21.142	42.284	63.426	84.568	105.710	126.852	147.994	169.136	190.278
1.20	21.420	42.840	64.260	85.680	107.100	128.520	149.940	171.360	192.780
22	21.698	43.396	65.094	86.792	108.490	130.188	151.886	173.584	195.282
24	21.977	43.954	65.931	87.908	109.885	131.862	153.839	175.816	197.793
26	22.255	44.510	66.765	89.020	111.275	133.530	155.785	178.040	200.295
28	22.534	45.068	67.602	90.136	112.670	135.204	157.738	180.272	202.806
1.30	22.814	45.628	68.442	91.256	114.070	136.884	159.698	182.512	205.326
32	23.093	46.186	69.279	92.372	115.465	138.558	161.651	184.744	207.837
34	23.373	46.746	70.119	93.492	116.865	140.238	163.611	186.984	210.357
36	23.654	47.308	70.962	94.616	118.270	141.924	165.578	189.232	212.886
38	23.934	47.868	71.802	95.736	119.670	143.604	167.538	191.472	215.406
1.40	24.215	48.430	72.645	96.860	121.075	145.290	169.505	193.720	217.935
42	24.496	48.992	73.488	97.984	122.480	146.976	171.472	195.968	220.464
44	24.778	49.556	74.334	99.112	123.890	148.668	173.446	198.224	223.002
46	25.059	50.118	75.177	100.236	125.295	150.354	175.413	200.472	225.531
48	25.341	50.682	76.023	101.364	126.705	152.046	177.387	202.728	228.069
1.50	25.624	51.248	76.872	102.496	128.120	153.744	179.368	204.992	230.616
52	25.906	51.812	77.718	103.624	129.530	155.436	181.342	207.248	233.154
54	26.189	52.378	78.567	104.756	130.945	157.134	183.323	209.512	235.701
56	26.473	52.946	79.419	105.892	132.365	158.838	185.311	211.784	238.257
58	26.756	53.512	80.268	107.024	133.780	160.536	187.292	214.048	240.804
1.60	27.040	54.080	81.120	108.160	135.200	162.240	189.280	216.320	243.360
62	27.324	54.648	81.972	109.296	136.620	163.940	191.268	218.592	245.916
64	27.609	55.218	82.827	110.436	138.045	165.654	193.263	220.872	248.481
66	27.893	55.786	83.679	111.572	139.465	167.358	195.251	223.144	251.037
68	28.178	56.356	84.534	112.712	140.890	169.068	197.246	225.424	253.602

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
1.70	28.464	56.928	85.392	113.856	142.320	170.784	199.248	227.712	256.176
72	28.749	57.498	86.247	114.996	143.745	172.494	201.243	229.992	258.741
74	29.035	58.070	87.105	116.140	145.175	174.210	203.245	232.280	261.315
76	29.322	58.644	87.966	117.288	146.610	175.932	205.254	234.576	263.898
78	29.608	59.216	88.824	118.432	148.040	177.648	207.256	236.864	266.472
1.80	29.895	59.790	89.685	119.580	149.475	179.370	209.265	239.160	269.055
82	30.182	60.364	90.546	120.728	150.910	181.092	211.274	241.456	271.638
84	30.470	60.940	91.410	121.880	152.350	182.820	213.290	243.760	274.230
86	30.757	61.514	92.271	123.028	153.785	184.542	215.299	246.056	276.813
88	31.045	62.090	93.135	124.180	155.225	186.270	217.315	248.360	279.405
1.90	31.334	62.668	94.002	125.336	156.670	188.004	219.338	250.672	282.006
92	31.622	63.244	94.866	126.488	158.110	189.732	221.354	252.976	284.598
94	31.911	63.822	95.783	127.644	159.555	191.466	223.377	255.288	287.199
96	32.201	64.402	96.603	128.804	161.005	193.206	225.407	257.608	289.809
98	32.490	64.980	97.470	129.960	162.450	194.940	227.430	259.920	292.410
2.00	32.780	65.560	98.340	131.120	163.900	196.680	229.460	262.240	295.020
02	33.070	66.140	99.210	132.280	165.350	198.420	231.490	264.560	297.630
04	33.361	66.722	100.083	133.444	166.805	200.166	233.527	266.888	300.249
06	33.651	67.302	100.953	134.604	168.255	201.906	235.557	269.280	302.859
08	33.942	67.884	101.826	135.768	169.710	203.652	237.594	271.536	305.478
2.10	34.234	68.468	102.702	136.936	171.170	205.404	239.638	273.872	308.106
12	34.525	69.050	103.575	138.100	172.625	207.150	241.675	276.200	310.725
14	34.817	69.634	104.451	139.268	174.085	208.902	243.719	278.536	313.353
16	35.110	70.220	105.330	140.440	175.550	210.660	245.770	280.880	315.990
18	35.402	70.804	106.206	141.608	177.010	212.412	247.814	283.216	318.618
2.20	35.695	71.390	107.085	142.780	178.475	214.170	249.865	285.560	321.255
22	35.988	71.976	107.964	143.952	179.940	215.928	251.916	287.904	323.892
24	36.282	72.504	108.846	145.128	181.410	217.692	253.974	290.256	326.538
26	36.575	73.150	109.725	146.300	182.875	219.450	256.025	292.600	329.175
28	36.869	73.738	110.607	147.476	184.345	221.214	258.083	294.952	331.821
2.30	37.164	74.328	111.492	148.656	185.820	222.984	260.148	297.312	334.476
32	37.458	74.916	112.374	149.832	187.290	224.748	262.206	299.664	337.122
34	37.753	75.506	113.259	151.012	188.765	226.578	264.271	302.024	339.777
36	38.049	76.098	114.147	152.196	190.245	228.294	266.343	304.392	342.441
38	38.344	76.688	115.032	153.376	191.720	230.064	268.408	306.752	345.096
2.40	38.640	77.280	115.920	154.560	193.200	231.840	270.480	309.120	347.760
42	38.936	77.872	116.808	155.744	194.680	233.616	272.252	311.488	350.424
44	39.233	78.466	117.699	156.932	196.165	235.398	274.631	313.864	353.097
46	39.529	79.058	118.587	158.116	197.645	237.174	276.703	316.232	355.761
48	39.826	79.652	119.478	159.304	199.130	238.956	278.782	318.608	358.434
2.50	40.124	80.248	120.372	160.496	200.620	240.744	280.868	320.992	361.116
52	40.421	80.842	121.263	161.684	202.105	242.526	282.947	323.368	363.789
54	40.719	81.438	122.157	162.876	203.595	244.314	285.033	325.752	366.471
56	41.018	82.036	123.054	164.072	205.090	246.108	287.126	328.144	369.162
58	41.316	82.632	123.948	165.264	206.580	247.896	289.212	330.528	371.844
2.60	41.615	83.230	124.845	166.460	208.075	249.690	291.305	332.920	374.536
62	41.914	83.828	125.742	167.656	209.570	251.484	293.398	335.312	377.226
64	42.214	84.428	126.642	168.856	211.070	253.284	295.498	337.712	379.926
66	42.513	85.026	127.539	170.052	212.565	255.078	297.591	340.104	382.617
68	42.813	85.626	128.439	171.252	214.065	256.878	299.691	342.504	385.317

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
2.70	43.114	86.228	129.342	172.456	215.570	258.684	301.798	344.912	388.026
72	43.414	86.828	130.242	173.656	217.070	260.484	303.898	347.312	390.726
74	43.715	87.430	131.145	174.860	218.575	262.290	306.005	349.720	393.435
76	44.017	88.034	132.051	176.068	220.085	264.102	308.119	352.136	396.153
78	44.318	88.636	132.954	177.272	221.590	265.908	310.226	354.544	398.862
2.80	44.620	89.240	133.860	178.480	223.100	267.720	312.340	356.960	401.580
82	44.922	89.844	134.766	179.688	224.610	269.532	314.454	359.376	404.298
84	45.225	90.450	135.675	180.900	226.125	271.350	316.575	361.800	407.025
86	45.527	91.054	136.581	182.108	227.635	273.162	318.689	364.216	409.743
88	45.830	91.660	137.490	183.320	229.150	274.980	320.810	366.640	412.470
2.90	46.134	92.268	138.402	184.536	230.670	276.804	322.938	369.072	415.206
92	46.437	92.874	139.311	185.748	232.185	278.622	325.059	371.496	417.933
94	46.741	93.482	140.223	186.964	233.705	280.446	327.187	373.928	420.609
96	47.046	94.092	141.138	188.184	235.230	282.276	329.322	376.368	423.414
98	47.350	94.700	142.050	189.400	236.750	284.100	331.450	378.800	426.150
3.00	47.655	95.310	142.965	190.620	238.275	285.930	333.585	381.240	428.895
02	47.960	95.920	143.880	191.840	239.800	287.760	335.720	383.680	431.640
04	48.266	96.532	144.798	193.064	241.330	289.596	337.862	386.128	434.394
06	48.571	97.142	145.713	194.284	242.855	291.426	339.997	388.568	437.139
08	48.877	97.754	146.631	195.508	244.385	293.262	342.139	391.016	439.893
3.10	49.184	98.368	147.552	196.736	245.920	295.104	344.288	393.472	442.656
12	49.490	98.980	148.470	197.960	247.450	296.940	346.430	395.920	445.410
14	49.797	99.594	149.391	199.188	248.985	298.782	348.579	398.376	448.173
16	50.105	100.210	150.315	200.420	250.525	300.630	350.735	400.840	450.945
18	50.412	100.824	151.236	201.648	252.060	302.472	352.884	403.296	453.708
3.20	50.720	101.440	152.160	202.880	253.600	304.320	355.040	405.760	456.480
22	51.028	102.056	153.084	204.112	255.140	306.168	357.196	408.224	459.252
24	51.337	102.674	154.011	205.348	256.685	308.022	359.359	410.696	462.033
26	51.645	103.290	154.935	206.580	258.225	309.870	361.515	413.160	464.805
28	51.954	103.908	155.862	207.816	259.770	311.724	363.678	415.632	467.562
3.30	52.264	104.528	156.792	209.056	261.320	313.584	365.848	418.112	470.376
32	52.573	105.146	157.719	210.292	262.865	315.438	368.011	420.584	473.157
34	52.883	105.766	158.649	211.532	264.415	317.298	370.181	423.064	475.947
36	53.194	106.388	159.582	212.776	265.970	319.164	372.358	425.562	478.746
38	53.504	107.008	160.512	214.016	267.520	321.024	374.528	428.032	481.536
3.40	53.815	107.630	161.445	215.260	269.075	322.890	376.705	430.520	484.335
42	54.126	108.252	162.378	216.504	270.630	324.756	378.882	433.008	487.134
44	54.437	108.874	163.311	217.748	272.185	326.622	381.059	435.496	489.933
46	54.749	109.498	164.247	218.996	273.745	328.494	383.243	437.992	492.741
48	55.061	110.122	165.183	220.244	275.305	330.366	385.427	440.488	495.549
3.50	55.374	110.748	166.122	221.496	276.870	332.244	387.618	442.992	498.366
52	55.686	111.372	167.058	222.744	278.430	334.116	389.802	445.488	501.174
54	55.999	111.998	167.997	223.996	279.995	335.994	391.993	447.992	503.991
56	56.313	112.626	168.939	225.252	281.565	337.878	394.191	450.504	506.817
58	56.626	113.252	169.878	226.504	283.130	339.756	396.382	453.008	509.634
3.60	56.940	113.880	170.820	227.760	284.700	341.640	398.580	455.520	512.460
62	57.254	114.508	171.762	229.016	286.270	343.524	400.778	458.032	515.286
64	57.569	115.138	172.707	230.276	287.845	345.414	402.983	460.552	518.121
66	57.883	115.766	173.649	231.532	289.415	347.298	405.181	463.064	520.947
68	58.198	116.396	174.594	232.792	290.990	349.188	407.386	465.584	523.782

$B=78; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

$\frac{z}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
3.70	58.514	117.028	175.542	234.056	292.570	351.084	409.598	468.112	526.626
72	58.829	117.658	176.487	235.316	294.145	352.974	411.803	470.632	529.461
74	59.145	118.290	177.435	236.580	295.725	354.870	414.015	473.160	532.305
76	59.462	118.924	178.386	237.848	297.310	356.772	416.234	475.696	535.158
78	59.778	119.556	179.334	239.112	298.890	358.668	418.446	478.224	538.002
3.80	60.095	120.190	180.285	240.380	300.475	360.570	420.665	480.760	540.855
82	60.412	120.824	181.236	241.648	302.060	362.472	422.884	483.296	543.708
84	60.730	121.460	182.190	242.920	303.650	364.380	425.110	485.840	546.570
86	61.047	122.094	183.141	244.188	305.235	366.282	427.329	488.376	549.423
88	61.365	122.730	184.095	245.460	306.825	368.190	429.555	490.920	552.285
3.90	61.684	123.368	185.052	246.736	308.420	370.104	431.788	493.472	555.156
92	62.002	124.004	186.006	248.008	310.010	372.012	434.014	496.016	558.018
94	62.321	124.642	186.963	249.284	311.605	373.926	436.247	498.568	560.889
96	62.641	125.282	187.923	250.564	313.205	375.846	438.487	501.128	563.769
98	62.960	125.920	188.880	251.840	314.800	377.760	440.720	503.680	566.640
4.00	63.280	126.560	189.840	253.120	316.400	379.680	442.960	506.240	569.520
02	63.600	127.200	190.800	254.400	318.000	381.600	445.200	508.800	572.400
04	63.921	127.842	191.763	255.681	319.605	383.526	447.447	511.368	575.289
06	64.241	128.482	192.723	256.964	320.205	385.446	449.687	513.928	578.169
08	64.562	129.124	193.686	258.248	322.810	387.372	451.934	516.496	581.058
4.10	64.884	129.768	194.652	259.536	324.420	389.304	454.188	519.072	583.956
12	65.205	130.410	195.615	260.820	326.025	391.230	456.435	521.640	586.845
14	65.527	131.054	196.581	262.108	327.635	393.162	458.689	524.216	589.743
16	65.850	131.700	197.550	263.400	329.250	395.100	460.950	526.800	593.650
18	66.172	132.344	198.516	264.688	330.860	397.032	463.204	529.376	595.548
4.20	66.495	132.990	199.485	265.980	332.475	398.970	465.465	531.960	598.455
22	66.818	133.636	200.454	267.272	334.090	400.908	467.726	534.544	601.362
24	67.142	134.284	201.426	268.568	335.710	402.852	469.994	537.136	604.278
26	67.465	134.930	202.396	269.860	337.325	404.790	472.255	539.720	607.185
28	67.789	135.578	203.367	271.156	338.945	406.734	474.523	542.312	610.101
4.30	68.114	136.228	204.342	272.456	340.570	408.684	476.798	544.912	613.026
32	68.438	136.876	205.314	273.752	342.190	410.628	479.066	547.504	615.942
34	68.763	137.526	206.289	275.052	343.815	412.578	481.341	550.104	618.867
36	69.089	138.178	207.267	276.356	345.445	414.534	483.623	552.712	621.801
38	69.414	138.828	208.242	277.656	347.070	416.484	485.898	555.312	624.726
4.40	69.740	139.480	209.220	278.960	348.700	418.440	488.180	557.920	627.660
42	70.066	140.132	210.198	280.264	350.330	420.396	490.462	560.528	630.594
44	70.393	140.786	211.179	281.572	351.965	422.358	492.751	563.144	633.537
46	70.719	141.438	212.157	282.876	353.595	424.314	495.033	565.752	636.471
48	71.046	142.092	213.138	284.184	355.230	426.276	497.322	568.368	639.414
4.50	71.374	142.748	214.122	285.496	356.870	428.244	499.618	570.992	642.366
52	71.701	143.402	215.103	286.804	358.505	430.206	501.907	573.608	645.309
54	72.029	144.058	216.087	288.116	360.145	432.174	504.203	576.232	648.261
56	72.358	144.716	217.074	289.432	361.790	434.148	506.506	578.864	651.222
58	72.686	145.372	218.058	290.744	363.430	436.116	508.802	581.488	654.174
4.60	73.015	146.030	219.045	292.060	365.075	438.090	511.105	584.120	657.135
62	73.344	146.688	220.032	293.376	366.720	440.064	513.408	586.752	660.096
64	73.674	147.348	221.022	294.696	368.370	442.044	515.718	589.392	663.066
66	74.003	148.006	222.009	296.012	370.015	444.018	518.021	592.024	666.027
68	74.333	148.666	222.999	297.332	371.665	445.988	520.331	594.664	668.997

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
4.70	74.664	149.328	223.992	298.656	373.320	447.984	522.648	597.312	671.976
72	74.994	149.988	224.982	299.976	374.970	449.964	524.958	599.952	674.946
74	75.325	150.650	225.975	301.300	376.625	451.950	527.275	602.610	677.925
76	75.657	151.314	226.971	302.628	378.285	453.942	529.599	605.256	680.913
78	75.988	151.976	227.964	303.952	379.940	455.928	531.916	607.904	683.892
4.80	76.320	152.640	228.960	304.280	381.690	457.920	534.240	610.560	686.880
82	76.652	153.304	229.956	306.608	383.260	459.912	536.564	613.216	689.868
84	76.985	153.970	230.955	307.940	384.925	461.910	538.895	615.880	692.865
86	77.317	154.634	231.951	309.268	386.585	463.902	541.219	618.536	695.853
88	77.650	155.300	232.950	310.600	388.250	465.900	543.550	621.200	698.859
4.90	77.984	155.968	233.952	311.936	389.920	467.904	545.888	623.872	701.856
92	78.317	156.634	234.951	313.268	391.585	469.902	548.219	626.536	704.853
94	78.651	157.302	235.953	314.604	393.255	471.906	550.557	629.208	707.859
96	78.986	157.972	236.958	315.944	394.930	473.916	552.902	631.888	710.874
98	79.320	158.640	237.960	317.280	396.600	475.920	555.240	634.560	713.880
5.00	79.655	159.310	238.965	318.620	398.275	477.930	557.585	637.240	716.895
02	79.990	159.980	239.970	319.960	399.950	479.940	559.930	639.920	719.910
04	80.326	160.652	240.978	321.304	401.630	481.956	562.282	642.508	722.934
06	80.661	161.322	241.983	322.644	403.305	483.966	564.627	645.288	725.949
08	80.997	161.994	242.991	323.988	404.985	485.982	566.979	647.976	728.973
5.10	81.334	162.668	244.002	325.336	406.670	488.004	569.338	650.672	732.006
12	81.670	163.340	245.010	326.680	408.350	490.020	571.690	653.360	735.030
14	82.007	164.014	246.021	328.028	410.035	492.042	574.049	656.056	738.063
16	82.345	164.690	247.035	329.380	411.725	494.070	576.415	658.760	741.105
18	82.682	165.364	248.046	330.728	413.410	496.092	578.774	661.456	744.138
5.20	83.020	166.040	249.060	332.080	415.100	498.120	581.140	664.160	747.180
22	83.358	166.716	250.074	333.432	416.790	500.148	583.506	666.864	750.222
24	83.697	167.394	251.091	334.788	418.485	502.182	585.879	669.576	753.273
26	84.035	168.070	252.105	336.140	420.175	504.210	588.245	672.280	756.315
28	84.374	168.748	253.122	337.496	421.870	506.244	590.618	674.992	759.366
5.30	84.714	169.428	254.142	338.856	423.570	508.248	592.998	677.712	762.426
32	85.053	170.106	255.159	340.212	425.265	510.318	595.371	680.424	765.477
34	85.393	170.786	256.179	341.572	426.965	512.358	597.751	683.144	768.537
36	85.734	171.468	257.202	342.936	428.670	514.404	600.138	685.872	771.606
38	86.074	172.148	258.222	344.296	430.370	516.444	602.518	688.592	774.666
5.40	86.415	172.830	259.245	345.660	432.075	518.490	604.905	690.320	777.735
42	86.756	173.512	260.268	347.024	433.780	520.536	607.292	694.048	780.804
44	87.098	174.196	261.294	348.392	435.490	522.588	609.686	696.784	783.882
46	87.439	174.878	262.317	349.756	437.195	524.634	612.073	699.512	786.951
48	87.781	175.562	263.343	351.124	438.905	526.686	614.467	702.248	790.029
5.50	88.124	176.248	264.372	352.496	440.620	528.744	616.868	704.992	793.116
52	88.466	176.932	265.398	353.864	442.330	530.796	619.262	707.728	796.194
54	88.809	177.618	266.427	355.236	444.045	532.854	621.663	710.472	799.281
56	89.153	178.306	267.459	356.612	445.765	534.918	624.071	713.224	802.377
58	89.496	178.992	268.488	357.984	447.480	536.976	626.472	715.968	805.464
5.60	89.840	179.680	269.520	359.360	449.200	539.040	628.880	718.720	808.560
62	90.184	180.368	270.552	360.736	450.920	541.104	631.288	721.472	811.656
64	90.529	181.058	271.587	362.116	452.645	543.174	633.703	724.232	814.761
66	90.873	181.746	272.619	363.492	454.365	545.238	636.111	726.984	817.857
68	91.218	182.436	273.654	364.872	456.090	547.308	638.526	729.744	820.962

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

λ	1	2	3	4	5	6	7	8	9
H_1+H_2									
5.70	91.564	183.128	274.692	366.256	457.820	549.384	640.948	731.512	824.076
72	91.909	183.818	275.727	367.636	459.545	551.454	643.363	735.272	827.181
74	92.255	184.510	276.765	369.020	461.275	553.530	645.785	738.040	830.295
76	92.602	185.204	277.806	370.408	463.010	555.612	648.214	740.816	833.418
78	92.948	185.896	278.844	371.792	464.740	557.688	650.636	743.584	836.532
5.80	93.295	186.590	279.885	373.180	466.475	559.770	653.065	746.360	839.655
82	93.642	187.284	280.926	374.568	468.210	561.852	655.494	749.136	842.778
84	93.990	187.980	281.970	375.960	469.950	563.940	657.930	751.920	845.910
86	94.337	188.674	283.011	377.348	471.685	566.022	660.359	754.696	849.033
88	94.685	189.370	284.055	378.740	473.425	568.110	662.795	757.480	852.165
5.90	95.034	190.068	285.102	380.136	475.170	570.204	665.238	760.272	855.306
92	95.382	190.764	286.146	381.328	476.910	572.292	667.674	763.056	858.438
94	95.731	191.462	287.193	382.924	478.655	574.386	670.117	765.848	861.579
96	96.081	192.162	288.243	384.324	480.405	576.486	672.557	768.648	864.729
98	96.430	192.860	289.290	385.720	482.150	578.580	675.010	771.440	867.870
6.00	96.780	193.560	290.340	387.120	483.900	580.680	677.460	774.240	871.020
02	97.130	194.260	291.390	388.520	485.650	582.780	679.910	777.040	874.170
04	97.481	194.962	292.443	389.924	487.405	584.886	682.367	779.848	877.329
06	97.831	195.662	293.493	391.324	489.155	586.986	684.817	782.648	880.479
08	98.182	196.364	294.546	392.728	490.910	589.092	687.274	785.456	883.638
6.10	98.534	197.068	295.602	394.136	492.670	591.204	689.738	788.272	886.806
12	98.885	197.770	296.655	395.540	494.425	593.310	692.195	791.080	889.965
14	99.237	198.474	297.711	396.948	496.185	595.422	694.659	793.896	893.133
16	99.590	199.180	298.770	398.360	497.950	597.540	697.130	796.720	896.310
18	99.942	199.884	299.826	399.768	499.710	599.652	699.594	799.536	899.478
6.20	100.295	200.590	300.885	401.180	501.475	601.770	702.065	802.360	902.655
22	100.648	201.296	301.944	402.592	503.240	603.888	704.536	805.184	905.832
24	101.002	202.004	303.006	404.008	505.010	606.012	707.014	808.016	909.018
26	101.355	202.710	304.065	405.420	506.775	608.130	709.485	810.840	912.195
28	101.709	203.418	305.127	406.836	508.545	610.254	711.963	813.672	915.381
6.30	102.064	204.128	306.192	408.256	510.320	612.384	714.448	816.512	918.576
32	102.418	204.836	307.254	409.672	512.090	614.508	716.926	819.344	921.762
34	102.773	205.546	308.319	411.092	513.865	616.638	719.411	822.184	924.957
36	103.129	206.258	309.387	412.516	515.645	618.774	721.903	825.032	928.161
38	103.484	206.968	310.452	413.936	517.420	620.904	724.388	827.872	931.366
6.40	103.840	207.680	311.520	415.360	519.200	623.040	726.880	830.720	934.560
42	104.196	208.392	312.588	416.784	520.980	625.176	729.372	833.568	937.764
44	104.553	209.106	313.659	418.212	522.765	627.318	731.871	836.424	940.977
46	104.909	209.818	314.727	419.636	524.545	629.454	734.363	839.272	944.181
48	105.266	210.532	315.798	421.064	526.330	631.596	736.862	842.128	947.394
6.50	105.624	211.248	316.872	422.496	528.120	633.744	739.368	844.992	950.616
52	105.981	211.962	317.943	423.924	529.905	635.886	741.867	847.848	953.829
54	106.339	212.678	319.017	425.356	531.695	638.034	744.373	850.712	957.051
56	106.698	213.396	320.094	426.792	533.490	640.188	746.886	853.584	960.282
58	107.056	214.112	321.168	428.224	535.280	642.336	749.392	856.448	963.504
6.60	107.415	214.830	322.245	429.660	537.075	644.490	751.905	859.320	966.735
62	107.774	215.548	323.322	431.096	538.870	646.644	754.418	862.192	969.966
64	108.134	216.268	324.402	432.536	540.670	648.804	756.938	865.072	973.206
66	108.493	216.986	325.479	433.972	542.465	650.958	759.451	867.944	976.437
68	108.853	217.706	326.559	435.412	544.265	653.118	761.971	870.824	979.677

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
6.70	109.214	218.428	327.642	436.856	546.070	655.284	764.498	873.712	982.926
72	109.574	219.148	328.722	438.296	547.870	657.444	767.018	876.592	986.166
74	109.935	219.870	329.805	439.740	549.675	659.610	769.545	879.480	989.415
76	110.297	220.594	330.891	441.188	551.485	661.782	772.079	882.376	992.673
78	110.658	221.316	331.974	442.632	553.290	663.948	774.606	885.264	995.922
6.80	111.020	222.040	333.060	444.080	555.100	666.120	777.140	888.160	999.180
82	111.382	222.764	334.146	445.528	556.910	668.292	779.674	891.056	1002.438
84	111.745	223.490	335.235	446.980	558.725	670.470	782.215	893.960	1005.705
86	112.107	224.214	336.321	448.428	560.535	672.642	784.749	896.856	1008.963
88	112.470	224.940	337.410	449.880	562.350	674.820	787.290	899.760	1012.230
6.90	112.834	225.668	338.502	451.336	564.170	677.004	789.838	902.672	1015.506
92	113.197	226.394	339.591	452.788	565.985	679.182	792.379	905.576	1018.773
94	113.561	227.122	340.683	454.244	567.805	681.366	794.927	908.488	1022.049
96	113.926	227.852	341.778	455.704	569.630	683.556	797.482	911.408	1025.334
98	114.290	228.580	342.870	457.160	571.450	685.740	800.030	914.320	1028.610
7.00	114.655	229.310	343.965	458.620	573.275	687.930	802.585	917.240	1031.895
02	115.020	230.040	345.060	460.080	575.100	690.120	805.140	920.160	1035.180
04	115.386	230.772	346.158	461.544	576.930	692.316	807.702	923.088	1038.474
06	115.751	231.502	347.253	463.004	578.755	694.506	810.257	925.008	1041.759
08	116.117	232.234	348.351	464.468	580.585	696.702	812.819	928.936	1045.053
7.10	116.484	232.968	349.452	465.936	582.240	698.904	815.388	931.872	1048.356
12	116.850	233.700	350.550	467.400	584.250	701.100	817.950	934.800	1051.650
14	117.217	234.434	351.651	468.868	586.085	703.302	820.519	937.736	1054.953
16	117.585	235.170	352.755	470.340	587.925	705.510	823.095	940.680	1058.265
18	117.952	235.904	353.856	471.808	589.760	707.712	825.664	943.616	1061.568
7.20	118.320	236.640	354.960	473.280	591.600	709.920	828.240	946.560	1064.880
22	118.688	237.376	356.064	474.752	593.440	712.128	830.816	949.504	1068.192
24	119.056	238.112	357.168	476.224	595.280	714.336	833.392	952.448	1071.504
26	119.425	238.850	358.275	477.700	597.125	716.550	835.975	955.400	1074.825
28	119.794	239.588	359.382	479.176	598.970	718.764	838.558	958.352	1078.146
7.30	120.164	240.328	360.492	480.656	600.820	720.984	841.148	961.312	1081.476
32	120.533	241.066	361.599	482.132	602.665	723.198	843.731	964.264	1084.797
34	120.903	241.806	362.709	483.612	604.515	725.418	846.321	967.224	1088.127
36	121.274	242.548	363.822	485.096	606.370	727.644	848.918	970.192	1091.460
38	121.644	243.288	364.932	486.576	608.220	729.864	851.508	973.152	1094.796
7.40	122.015	244.030	366.045	488.060	610.075	732.090	854.105	976.120	1098.135
42	122.386	244.772	367.158	489.544	611.930	734.316	856.702	979.088	1101.474
44	122.758	245.516	368.274	491.032	613.790	736.548	859.306	982.064	1104.822
46	123.129	246.258	369.387	492.516	615.645	738.774	861.903	985.032	1108.161
48	123.501	247.002	370.503	494.004	617.505	741.066	864.507	988.008	1111.509
7.50	123.874	247.748	371.622	495.496	619.370	743.244	867.118	990.992	1114.866
52	124.246	248.492	372.738	496.984	621.230	745.476	869.722	993.968	1118.214
54	124.619	249.238	373.857	498.476	623.095	747.714	872.333	996.952	1121.571
56	124.992	249.984	374.976	499.968	624.960	749.952	874.944	999.936	1124.928
58	125.366	250.732	376.098	501.464	626.830	752.196	877.562	1002.928	1128.294
7.60	125.740	251.480	377.220	502.960	628.700	754.440	880.180	1005.920	1131.660
62	126.114	252.228	378.342	504.456	630.570	756.684	882.798	1008.912	1135.026
64	126.489	252.978	379.467	505.956	632.445	758.934	885.423	1011.912	1138.401
66	126.863	253.726	380.589	507.452	634.315	761.178	888.041	1014.904	1141.767
68	127.238	254.476	381.714	508.952	636.190	763.428	890.666	1017.904	1145.142

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
7.70	127.614	255.228	382.842	510.456	638.070	765.684	893.298	1020.912	1148.526
72	127.989	255.978	383.967	511.956	639.945	767.934	895.923	1023.912	1151.901
74	128.365	256.730	385.095	513.460	641.825	770.190	898.555	1026.920	1155.285
76	128.742	257.484	386.226	514.968	643.710	772.452	901.194	1029.936	1158.678
78	129.118	258.236	387.354	516.472	645.590	774.708	903.826	1032.944	1162.062
7.80	129.495	258.990	388.485	517.980	647.475	776.970	906.465	1035.960	1165.455
82	129.872	259.744	389.616	519.488	649.360	779.232	909.104	1038.976	1168.848
84	130.250	260.500	390.750	521.000	651.250	781.500	911.750	1042.000	1172.250
86	130.627	261.254	391.881	522.508	653.135	783.762	914.389	1045.016	1175.643
88	131.005	262.010	393.015	524.020	655.025	786.030	917.035	1048.040	1179.045
7.90	131.384	262.768	394.152	525.536	656.920	788.304	919.688	1051.072	1182.456
92	131.762	263.524	395.285	527.048	658.810	790.572	922.334	1054.096	1185.858
94	132.141	264.282	396.423	528.564	660.705	792.846	924.987	1057.128	1189.269
96	132.521	265.042	397.563	530.084	662.605	795.126	927.647	1060.168	1192.689
98	132.900	265.800	398.700	531.600	664.500	797.400	930.300	1063.200	1196.100
8.00	133.280	266.560	399.840	533.120	666.400	799.680	932.960	1066.240	1199.520
02	133.660	267.320	400.980	534.640	668.300	801.960	935.620	1069.280	1202.940
04	134.041	268.082	402.123	536.164	670.205	804.246	938.287	1072.328	1206.369
06	134.421	268.842	403.263	537.684	672.105	806.526	940.947	1075.368	1209.789
08	134.802	269.604	404.406	539.208	674.010	808.812	943.614	1078.416	1213.218
8.10	135.184	270.368	405.552	540.736	675.920	811.104	946.288	1081.472	1216.656
12	135.565	271.130	406.695	542.260	677.825	813.390	948.955	1084.520	1220.085
14	135.947	271.894	407.841	543.788	679.735	815.682	951.629	1087.576	1223.523
16	136.330	272.660	408.990	545.320	681.650	817.983	954.310	1090.640	1226.970
18	136.712	273.424	410.136	546.848	683.560	820.272	956.984	1093.696	1230.408
8.20	137.095	274.190	411.285	548.380	685.475	822.570	959.665	1096.760	1233.855
22	137.478	274.956	412.434	549.912	687.390	824.858	962.346	1099.824	1237.302
24	137.862	275.724	413.586	551.448	689.310	827.172	965.034	1102.896	1240.758
26	138.245	276.490	414.735	552.980	691.225	829.470	967.715	1105.960	1244.205
28	138.629	277.258	415.887	554.516	693.145	831.774	970.403	1109.032	1247.661
8.30	139.014	278.028	417.042	556.056	695.070	834.084	973.098	1112.112	1251.126
32	139.398	278.796	418.194	557.592	696.990	836.388	975.786	1115.184	1254.582
34	139.783	279.566	419.349	559.132	698.915	838.698	978.481	1118.264	1258.047
36	140.169	280.338	420.507	560.676	700.845	841.014	981.183	1121.352	1261.521
38	140.554	281.108	421.662	562.216	702.770	843.324	983.878	1124.432	1264.986
8.40	140.940	281.880	422.820	563.760	704.700	845.640	986.580	1127.520	1268.460
42	141.326	282.652	423.978	565.304	706.630	847.956	989.282	1130.608	1271.934
44	141.713	283.426	425.139	566.852	708.565	850.278	991.991	1133.704	1275.417
46	142.099	284.198	426.297	568.396	710.495	852.594	994.693	1136.792	1278.891
48	142.485	284.972	427.458	569.944	712.430	854.916	997.402	1139.888	1282.374
8.50	142.874	285.748	428.622	571.496	714.370	857.244	1000.118	1142.992	1285.856
52	143.261	286.522	429.783	573.044	716.305	859.566	1002.827	1146.088	1289.349
54	143.649	287.298	430.947	574.596	718.245	861.834	1005.543	1149.192	1292.841
56	144.038	288.076	432.114	576.152	720.190	864.228	1008.266	1152.304	1296.342
58	144.426	288.852	433.278	577.704	722.130	866.556	1010.982	1155.408	1299.834
8.60	144.815	289.630	434.445	579.260	724.075	868.890	1013.705	1158.520	1303.335
62	145.204	290.408	435.612	580.816	726.020	871.224	1016.428	1161.632	1306.836
64	145.594	291.188	436.782	582.376	727.970	873.564	1019.158	1164.752	1310.346
66	145.983	291.966	437.949	583.932	729.915	875.898	1021.881	1167.864	1313.817
68	146.373	292.746	439.119	585.492	731.865	878.238	1024.611	1170.984	1317.357

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
8.70	146.764	293.528	440.292	587.056	733.820	880.584	1027.348	1174.112	1320.876
72	147.154	294.308	441.462	588.616	735.770	882.924	1030.078	1177.232	1324.386
74	147.545	295.090	442.635	590.180	737.725	885.270	1032.815	1180.360	1327.905
76	147.937	295.874	443.811	591.748	739.685	887.622	1035.559	1183.496	1331.433
78	148.328	296.656	444.984	593.312	741.640	889.968	1038.296	1186.624	1334.952
8.80	148.720	297.440	446.160	594.880	743.600	892.320	1041.040	1189.760	1338.480
82	149.112	298.224	447.366	596.448	745.560	894.672	1043.784	1192.896	1342.008
84	149.506	299.012	448.518	598.024	747.530	897.036	1046.542	1196.048	1345.554
86	149.897	299.794	449.691	599.588	749.485	899.382	1049.279	1199.176	1349.073
88	150.290	300.580	450.870	601.160	751.450	901.740	1052.030	1202.320	1352.610
8.90	150.684	301.368	452.052	602.736	753.420	904.104	1054.788	1205.472	1356.156
92	151.077	302.154	453.231	604.308	755.385	906.462	1057.539	1208.616	1359.693
94	151.471	302.942	454.413	605.884	757.355	908.826	1060.297	1211.768	1363.239
96	151.866	303.732	455.598	607.464	759.330	911.196	1063.062	1214.928	1366.794
98	152.260	304.520	456.780	609.040	761.300	913.560	1065.820	1218.080	1370.340
9.00	152.655	305.310	457.965	610.620	763.275	915.930	1068.585	1221.240	1373.895
02	153.050	306.100	459.150	612.200	765.250	918.300	1071.350	1224.400	1377.450
04	153.446	306.892	460.338	613.784	767.230	920.676	1074.122	1227.568	1381.014
06	153.841	307.682	461.523	615.364	769.205	923.046	1076.887	1230.728	1384.569
08	154.237	308.474	462.711	616.948	771.185	925.422	1079.659	1233.896	1388.133
9.10	154.634	309.268	463.902	618.536	773.170	927.804	1082.438	1237.072	1391.706
12	155.030	310.060	465.090	620.120	775.150	930.180	1085.210	1240.240	1395.270
14	155.427	310.854	466.281	621.708	777.135	932.562	1087.989	1243.416	1398.843
16	155.825	311.650	467.475	623.300	779.125	934.950	1090.775	1246.600	1402.425
18	156.222	312.444	468.666	624.888	781.110	937.332	1093.554	1249.776	1405.998
9.20	156.620	313.240	469.860	626.480	783.100	939.720	1096.340	1252.960	1409.580
22	157.018	314.036	471.054	628.072	785.090	942.108	1099.126	1256.144	1413.162
24	157.417	314.834	472.251	629.668	787.085	944.502	1101.919	1259.336	1416.753
26	157.815	315.630	473.445	631.260	789.075	946.890	1104.705	1262.520	1420.335
28	158.214	316.428	474.642	632.856	791.070	949.284	1107.498	1265.712	1423.926
9.30	158.614	317.228	475.842	634.456	793.070	951.684	1110.298	1268.912	1427.526
32	159.013	318.026	477.039	636.052	795.065	954.078	1113.091	1272.104	1431.117
34	159.413	318.826	478.239	637.652	797.065	956.478	1115.891	1275.304	1434.717
36	159.814	319.628	479.442	639.256	799.070	958.884	1118.698	1278.512	1438.326
38	160.214	320.428	480.642	640.856	801.070	961.284	1121.498	1281.712	1441.926
9.40	160.615	321.230	481.845	642.460	803.075	963.690	1124.305	1284.920	1445.535
42	161.016	322.032	483.048	644.064	805.080	966.096	1127.112	1288.128	1449.144
44	161.418	322.836	484.254	645.672	807.090	968.508	1129.926	1291.344	1452.762
46	161.819	323.638	485.457	647.276	809.095	970.914	1132.733	1294.552	1456.371
48	162.221	324.442	486.663	648.884	811.105	973.326	1135.547	1297.768	1459.989
9.50	162.624	325.248	487.872	650.496	813.120	975.744	1138.368	1300.992	1463.616
52	163.026	326.052	489.078	652.104	815.130	978.156	1141.182	1304.208	1467.234
54	163.429	326.858	490.287	653.716	817.145	980.574	1144.003	1307.432	1470.861
56	163.833	327.666	491.499	655.332	819.165	982.998	1146.831	1310.664	1474.497
58	164.236	328.472	492.708	656.944	821.180	985.416	1149.652	1313.888	1478.124
9.60	164.640	329.280	493.920	658.560	823.200	987.840	1152.480	1317.120	1481.760
62	165.044	330.088	495.132	660.176	825.220	990.264	1155.308	1320.352	1485.396
64	165.449	330.898	496.347	661.796	827.245	992.694	1158.143	1323.592	1489.041
66	165.853	331.706	497.559	663.412	829.265	995.118	1160.971	1326.824	1492.677
68	166.258	332.516	498.774	665.032	831.290	997.548	1163.806	1330.064	1496.322

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
9.70	166.664	333.328	499.992	666.656	833.320	999.984	1166.648	1333.312	1499.976
72	167.069	334.138	501.207	668.276	835.345	1002.414	1169.483	1336.552	1503.621
74	167.475	334.950	502.425	669.900	837.375	1004.850	1172.325	1339.800	1507.275
76	167.882	335.764	503.646	671.528	839.410	1007.292	1175.174	1343.056	1510.938
78	168.288	336.576	504.864	673.152	841.440	1009.728	1178.016	1346.304	1514.592
9.80	168.695	337.390	506.085	674.780	843.475	1012.170	1180.865	1349.560	1518.255
82	169.102	338.204	507.306	676.408	845.510	1014.612	1183.714	1352.816	1521.918
84	169.510	339.020	508.530	678.040	847.550	1017.060	1186.570	1356.080	1525.590
86	169.917	339.834	509.751	679.668	849.585	1019.502	1189.419	1359.336	1529.253
88	170.325	340.650	510.975	681.300	851.625	1021.950	1192.275	1362.600	1532.925
9.90	170.734	341.468	512.202	682.936	853.670	1024.404	1195.138	1365.872	1536.606
92	171.142	342.284	513.426	684.568	855.710	1026.852	1197.994	1369.136	1540.278
94	171.551	343.102	514.653	686.204	857.755	1029.306	1200.857	1372.408	1543.959
96	171.961	343.922	515.883	687.844	859.805	1031.766	1203.727	1375.688	1547.649
98	172.370	344.740	517.110	689.480	861.850	1034.220	1206.590	1378.960	1551.330
10.00	172.780	345.560	518.340	691.120	863.900	1036.680	1209.460	1382.240	1555.020
02	173.190	346.380	519.570	692.760	865.950	1039.140	1212.330	1385.520	1558.710
04	173.601	347.202	520.803	694.404	868.005	1041.608	1215.207	1388.808	1562.409
06	174.011	348.022	522.033	696.044	870.055	1044.066	1218.077	1392.088	1566.099
08	174.422	348.844	523.266	697.688	872.110	1046.532	1220.954	1395.376	1569.798
10.10	174.834	349.668	524.502	699.336	874.170	1049.004	1223.838	1398.672	1573.506
12	175.245	350.490	525.735	700.980	876.225	1051.470	1226.715	1401.960	1577.205
14	175.657	351.314	526.971	702.628	878.285	1053.942	1229.599	1405.256	1580.913
16	176.070	352.140	528.210	704.280	880.350	1056.420	1232.490	1408.560	1584.630
18	176.482	352.964	529.446	705.928	882.410	1058.892	1235.374	1411.856	1588.338
10.20	176.895	353.790	530.685	707.580	884.475	1061.370	1238.265	1415.160	1592.055
22	177.308	354.616	531.924	709.232	886.540	1063.848	1241.156	1418.464	1595.772
24	177.722	355.444	533.166	710.888	888.610	1066.332	1244.054	1421.776	1599.498
26	178.135	356.270	534.405	712.540	890.675	1068.810	1246.945	1425.080	1603.215
28	178.549	357.098	535.647	714.196	892.745	1071.294	1249.843	1428.392	1606.941
10.30	178.964	357.928	536.892	715.856	894.820	1073.784	1252.784	1431.712	1610.676
32	179.378	358.756	538.134	717.512	896.890	1076.268	1255.646	1435.024	1614.402
34	179.793	359.586	539.379	719.172	898.965	1078.758	1258.551	1438.344	1618.137
36	180.209	360.418	540.627	720.836	901.045	1081.254	1261.463	1441.672	1621.881
38	180.624	361.248	541.872	722.496	903.120	1083.744	1264.368	1444.992	1625.616
10.40	181.040	362.080	543.120	724.160	905.200	1086.240	1267.280	1448.320	1629.360
42	181.456	362.912	544.368	725.824	907.280	1088.736	1270.192	1451.648	1633.104
44	181.873	363.746	545.619	727.492	909.365	1091.238	1273.111	1454.984	1636.857
46	182.289	364.578	546.867	729.156	911.445	1093.734	1276.023	1458.312	1640.601
48	182.706	365.412	548.118	730.824	913.530	1096.236	1278.942	1461.648	1644.354
10.50	183.124	366.248	549.372	732.496	915.620	1098.744	1281.868	1464.992	1648.116
52	183.541	367.082	550.623	734.164	917.705	1101.246	1284.787	1468.328	1651.869
54	183.959	367.918	551.877	735.836	919.795	1103.754	1287.713	1471.672	1655.631
56	184.378	368.756	553.134	737.512	921.890	1106.268	1290.646	1475.024	1659.402
58	184.796	369.592	554.388	739.184	923.980	1108.776	1293.572	1478.368	1663.164
10.60	185.215	370.430	555.645	740.860	926.075	1111.290	1296.505	1481.720	1666.935
62	185.634	371.268	556.902	742.536	928.170	1113.804	1299.438	1485.072	1670.706
64	186.054	372.108	558.162	744.216	930.270	1116.324	1302.378	1488.432	1674.486
66	186.473	372.946	559.419	745.892	932.365	1118.838	1305.311	1491.784	1678.257
68	186.893	373.786	560.679	747.572	934.465	1121.358	1308.251	1495.144	1682.037

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
10.70	187.314	374.628	561.942	749.256	936.570	1123.884	1311.198	1498.512	1685.826
72	187.734	375.468	563.202	750.936	938.670	1126.404	1314.138	1501.872	1689.606
74	188.155	376.310	564.465	752.820	940.775	1128.930	1317.085	1505.240	1693.395
76	188.577	377.154	565.731	754.308	942.885	1131.462	1320.039	1508.616	1697.193
78	188.998	377.996	566.994	755.992	944.990	1133.988	1322.986	1511.984	1700.982
10.80	189.420	378.840	568.260	757.680	947.100	1136.520	1325.940	1515.360	1704.780
82	189.842	379.684	569.526	759.368	949.210	1139.052	1328.894	1518.736	1708.578
84	190.265	380.530	570.795	761.060	951.325	1141.590	1331.855	1522.120	1712.385
86	190.687	381.374	572.061	762.748	953.435	1144.122	1334.809	1525.496	1716.183
88	191.110	382.220	573.330	764.440	955.550	1146.660	1337.770	1528.880	1719.990
10.90	191.534	383.068	574.602	766.136	957.670	1149.204	1340.738	1532.272	1723.806
92	191.957	383.914	575.871	767.828	959.785	1151.742	1343.699	1535.656	1727.613
94	192.381	384.762	577.143	769.524	961.905	1154.286	1346.667	1539.048	1731.429
96	192.806	385.612	578.418	771.224	964.030	1156.836	1349.642	1542.448	1735.254
98	193.230	386.460	579.690	772.920	966.150	1159.380	1352.610	1545.840	1739.070
11.00	193.655	387.310	580.965	774.620	968.275	1161.930	1355.585	1549.240	1742.895
02	194.080	388.160	582.240	775.320	970.400	1164.480	1358.560	1552.640	1746.720
04	194.506	389.012	583.518	777.024	972.530	1167.036	1361.542	1556.048	1750.554
06	194.931	389.862	584.793	779.724	974.655	1169.586	1364.517	1559.448	1754.379
08	195.357	390.714	586.071	781.428	976.785	1172.142	1367.499	1562.856	1758.213
11.10	195.784	391.568	587.352	783.136	978.920	1174.704	1370.488	1566.272	1762.056
12	196.210	392.420	588.630	784.840	981.050	1177.260	1373.470	1569.680	1765.890
14	196.637	393.274	589.911	786.548	983.185	1179.822	1376.459	1573.096	1769.733
16	197.065	394.130	591.195	788.260	985.325	1182.390	1379.455	1576.520	1773.585
18	197.492	394.984	592.476	789.968	987.460	1184.952	1382.444	1579.936	1777.428
11.20	197.920	395.840	593.760	791.680	989.600	1187.520	1385.440	1583.360	1781.280
22	198.348	396.696	595.044	793.392	991.740	1190.088	1388.436	1586.784	1785.132
24	198.777	397.554	596.331	795.108	993.885	1192.662	1391.439	1590.216	1789.993
26	199.205	398.410	597.615	796.820	996.025	1195.230	1394.435	1593.640	1792.845
28	199.634	399.268	598.902	798.536	998.170	1197.804	1397.438	1597.072	1796.706
11.30	200.064	400.128	600.192	800.256	1000.320	1200.384	1400.448	1600.512	1800.576
32	200.493	400.986	601.479	801.972	1002.465	1202.958	1403.451	1603.944	1804.437
34	200.923	401.846	602.769	803.692	1004.615	1205.538	1406.461	1607.384	1808.307
36	201.354	402.708	604.062	805.416	1006.770	1208.124	1409.478	1610.832	1812.186
38	201.784	403.568	605.352	807.136	1008.920	1210.704	1412.488	1614.272	1816.056
11.40	202.215	404.430	606.645	808.860	1011.075	1213.290	1415.505	1617.720	1819.935
42	202.646	405.292	607.938	810.584	1013.230	1215.876	1418.522	1621.168	1823.814
44	203.078	406.156	609.234	812.312	1015.390	1218.468	1421.546	1624.624	1827.702
46	203.509	407.018	610.527	814.036	1017.545	1221.054	1424.563	1628.072	1831.581
48	203.941	407.882	611.823	815.764	1019.705	1223.646	1427.587	1631.528	1835.469
11.50	204.374	408.748	613.122	817.496	1021.870	1226.244	1430.618	1634.992	1839.366
52	204.806	409.612	614.418	819.224	1024.030	1228.836	1433.642	1638.448	1843.354
54	205.239	410.478	615.717	820.956	1026.195	1231.434	1436.673	1641.912	1847.151
56	205.673	411.346	617.019	822.692	1028.365	1234.038	1439.711	1645.384	1851.057
58	206.106	412.212	618.318	824.424	1030.530	1236.636	1442.742	1648.848	1854.954
11.60	206.540	413.080	619.620	826.160	1032.700	1239.240	1445.780	1652.320	1858.860
62	206.974	413.948	620.922	827.896	1034.870	1241.844	1448.818	1655.792	1862.766
64	207.409	414.818	622.227	829.636	1037.045	1244.454	1451.863	1659.272	1866.681
66	207.843	415.686	623.529	831.372	1039.215	1247.058	1454.901	1662.744	1870.587
68	208.278	416.556	624.834	833.112	1041.390	1249.668	1457.946	1666.224	1874.502

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
11.70	208.714	417.428	626.142	834.856	1043.570	1252.284	1460.998	1669.712	1878.426
72	209.149	418.298	627.447	836.596	1045.745	1254.894	1464.043	1673.192	1882.341
74	209.585	419.170	628.755	838.340	1047.925	1257.510	1467.095	1676.680	1885.265
76	210.022	420.044	630.066	840.088	1050.110	1260.132	1470.154	1680.176	1890.198
78	210.458	420.916	631.374	841.832	1052.290	1262.748	1473.206	1683.664	1894.122
11.80	210.895	421.790	632.685	843.580	1054.475	1265.370	1476.265	1687.160	1898.055
82	211.332	422.664	633.996	845.328	1056.660	1267.992	1479.324	1690.656	1901.988
84	211.770	423.540	635.310	847.080	1058.857	1270.620	1482.390	1694.160	1905.930
86	212.207	424.414	636.621	848.828	1061.035	1273.242	1485.449	1697.656	1909.863
88	212.645	425.290	637.935	850.580	1063.225	1275.870	1488.515	1701.160	1913.805
11.90	213.084	426.168	639.252	852.336	1065.420	1278.504	1491.588	1704.672	1917.756
92	213.522	427.044	640.566	854.088	1067.610	1281.132	1494.654	1708.174	1921.698
94	213.961	427.922	641.883	855.844	1069.805	1283.766	1497.727	1711.688	1925.649
96	214.401	428.802	643.203	857.604	1072.005	1286.406	1500.807	1715.208	1929.609
98	214.840	429.680	644.520	859.360	1074.200	1289.040	1503.880	1718.720	1933.560
12.00	215.280	430.560	645.840	861.120	1076.400	1291.680	1506.960	1722.240	1937.520
02	215.720	431.440	647.160	862.880	1078.600	1294.320	1510.040	1725.760	1941.480
04	216.161	432.322	648.483	864.644	1080.805	1296.966	1513.127	1729.288	1945.449
06	216.601	433.202	649.803	866.404	1083.005	1299.606	1516.207	1732.808	1949.409
08	217.042	434.084	651.126	868.168	1085.210	1302.252	1519.294	1736.336	1953.378
12.10	217.484	434.968	652.452	869.936	1087.420	1304.904	1522.388	1739.872	1957.356
12	217.925	435.850	653.775	871.700	1089.625	1307.550	1525.475	1743.400	1961.325
14	218.367	436.734	655.101	873.468	1091.835	1310.202	1528.569	1746.936	1965.303
16	218.810	437.620	656.430	875.240	1094.050	1312.860	1531.670	1750.480	1969.290
18	219.252	438.504	657.756	877.008	1096.260	1315.512	1534.764	1754.016	1973.268
12.20	219.695	439.390	659.085	878.780	1098.475	1318.170	1537.865	1757.560	1977.255
22	220.138	440.276	660.414	880.552	1100.690	1320.828	1540.966	1761.104	1981.242
24	220.582	441.164	661.746	882.328	1102.910	1323.492	1544.074	1764.656	1985.238
26	221.025	442.050	663.075	884.100	1105.125	1326.150	1547.175	1768.200	1989.225
28	221.469	442.938	664.407	885.876	1107.345	1328.814	1550.283	1771.752	1993.221
12.30	221.914	443.828	665.742	887.656	1109.570	1331.484	1553.398	1775.312	1997.226
32	222.358	444.716	667.074	889.432	1111.790	1334.148	1556.506	1778.864	2001.222
34	222.803	445.606	668.409	891.212	1114.015	1336.818	1559.621	1782.424	2005.227
36	223.249	446.498	669.747	892.996	1116.245	1339.494	1562.743	1785.992	2009.241
38	223.694	447.388	671.082	894.776	1118.470	1342.164	1565.858	1789.552	2013.246
12.40	224.140	448.280	672.420	896.560	1120.700	1344.840	1568.980	1793.120	2017.260
42	224.586	449.172	673.758	898.344	1122.930	1347.516	1572.102	1796.688	2021.274
44	225.033	450.066	675.099	900.132	1125.165	1350.198	1575.231	1800.264	2025.297
46	225.479	450.958	676.437	901.916	1127.395	1352.874	1578.353	1803.832	2029.311
48	225.926	451.852	677.778	903.704	1129.630	1355.556	1581.482	1807.408	2033.334
12.50	226.374	452.748	679.122	905.496	1131.870	1358.244	1584.618	1810.992	2037.366
52	226.821	453.642	680.463	907.284	1134.105	1360.926	1587.747	1814.568	2041.389
54	227.269	454.538	681.807	909.076	1136.345	1363.614	1590.883	1818.152	2045.421
56	227.718	455.436	683.154	910.872	1138.590	1366.308	1594.026	1821.744	2049.462
58	228.166	456.332	684.498	912.664	1140.830	1368.996	1597.162	1825.328	2053.494
12.60	228.615	457.230	685.845	914.460	1143.075	1371.690	1600.305	1828.920	2057.535
62	229.064	458.128	687.192	916.256	1145.320	1374.384	1603.448	1832.512	2061.576
64	229.514	459.028	688.542	918.056	1147.570	1377.084	1606.598	1836.112	2065.626
66	229.963	459.926	689.889	919.852	1149.815	1379.778	1609.741	1839.704	2069.667
68	230.413	460.826	691.239	921.652	1152.065	1382.478	1612.891	1843.304	2073.717

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

$\frac{L}{H_1+H_2}$	1	2	3	4	5	6	7	8	9
12.70	230.864	461.728	692.592	923.456	1154.320	1385.184	1616.048	1846.912	2077.776
72	231.314	462.628	693.942	925.256	1156.570	1387.884	1619.198	1850.512	2081.826
74	231.765	463.530	695.295	927.060	1158.825	1390.590	1622.355	1854.120	2085.885
76	232.217	464.434	696.651	928.868	1161.085	1393.302	1625.519	1857.736	2089.953
78	232.668	465.336	698.004	930.672	1163.340	1396.008	1628.676	1861.344	2094.012
12.80	233.120	466.240	699.360	932.480	1165.600	1398.720	1631.840	1864.960	2098.080
82	233.572	467.144	700.716	934.288	1167.860	1401.432	1635.004	1868.576	2102.148
84	234.025	468.050	702.075	936.100	1170.125	1404.150	1638.175	1872.200	2106.225
86	234.477	468.954	703.431	937.908	1172.385	1406.862	1641.339	1875.816	2110.293
88	234.930	469.860	704.790	939.720	1174.650	1409.580	1644.510	1879.440	2114.370
12.90	235.384	470.768	706.152	941.536	1176.920	1412.304	1647.688	1883.072	2118.456
92	235.837	471.674	707.511	943.348	1178.185	1415.022	1650.859	1886.696	2122.533
94	236.291	472.582	708.873	945.164	1181.455	1417.746	1654.037	1890.328	2126.619
96	236.746	473.492	710.238	946.984	1183.730	1420.476	1657.222	1893.968	2130.714
98	237.200	474.400	711.600	948.800	1186.000	1423.200	1660.400	1897.600	2134.800
13.00	237.655	475.310	712.965	950.620	1188.275	1425.930	1663.585	1901.240	2138.895
02	238.110	476.220	714.330	952.440	1190.550	1428.660	1666.770	1904.880	2142.990
04	238.566	477.132	715.698	954.264	1192.830	1431.396	1669.962	1908.528	2147.094
06	239.021	478.042	717.063	956.084	1195.105	1434.126	1673.147	1912.168	2151.189
08	239.477	478.954	718.431	957.908	1197.385	1436.862	1676.339	1915.816	2155.293
13.10	239.934	479.868	719.802	959.736	1199.670	1439.604	1679.538	1919.472	2159.406
12	240.390	480.780	721.170	961.560	1201.950	1442.340	1682.730	1923.120	2163.510
14	240.847	481.694	722.541	963.388	1204.235	1445.082	1685.929	1926.776	2167.623
16	241.305	482.610	723.915	965.220	1206.525	1447.830	1689.135	1930.440	2171.745
18	241.762	483.524	725.286	967.048	1208.810	1450.572	1692.334	1934.096	2175.858
13.20	242.220	484.440	726.660	968.880	1211.100	1453.320	1695.540	1937.760	2179.980
22	242.678	485.356	728.034	970.712	1213.390	1456.068	1698.746	1941.424	2184.102
24	243.137	486.274	729.411	972.548	1215.685	1458.822	1701.959	1945.096	2188.233
26	243.595	487.190	730.785	974.380	1217.975	1461.570	1705.165	1948.760	2192.355
28	244.054	488.108	732.162	976.216	1220.270	1464.324	1708.378	1952.432	2196.486
13.30	244.514	489.028	733.542	978.056	1222.570	1467.084	1711.598	1956.112	2200.626
32	244.973	489.946	734.919	979.892	1224.865	1469.838	1714.811	1959.784	2204.757
34	245.433	490.866	736.299	981.732	1227.165	1472.598	1718.031	1963.464	2208.897
36	245.894	491.788	737.682	983.576	1229.470	1475.364	1721.258	1967.152	2213.046
38	246.354	492.708	739.062	985.416	1231.770	1478.124	1724.478	1970.832	2217.186
13.40	246.815	493.630	740.445	987.260	1234.075	1480.890	1727.705	1974.520	2221.335
42	247.276	494.552	741.828	989.104	1236.380	1483.656	1730.932	1978.208	2225.484
44	247.738	495.476	743.214	990.952	1238.690	1486.428	1734.166	1981.904	2229.642
46	248.199	496.398	744.597	992.796	1240.995	1489.194	1737.393	1985.592	2233.791
48	248.661	497.322	745.983	994.644	1243.305	1491.966	1740.627	1989.288	2237.949
13.50	249.124	498.248	747.372	996.496	1245.620	1494.744	1743.868	1992.992	2242.116
52	249.586	499.172	748.758	998.344	1247.930	1497.516	1747.102	1996.688	2246.274
54	250.049	500.098	750.147	1000.196	1250.245	1500.294	1750.343	2000.392	2250.441
56	250.513	501.026	751.539	1002.052	1252.565	1503.078	1753.591	2004.104	2254.617
58	250.976	501.952	752.928	1003.904	1254.880	1505.856	1756.832	2007.808	2258.784
13.60	251.440	502.880	754.320	1005.760	1257.200	1508.640	1760.080	2011.520	2262.960
62	251.904	503.808	755.712	1007.616	1259.520	1511.424	1763.328	2015.232	2267.136
64	252.369	504.738	757.107	1009.476	1261.845	1514.214	1766.583	2018.952	2271.321
66	252.833	505.666	758.499	1011.332	1264.165	1516.998	1769.831	2022.664	2275.497
68	253.298	506.596	759.894	1013.192	1266.490	1519.788	1773.086	2026.384	2279.682

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
13.70	253.764	507.528	761.292	1015.056	1268.820	1522.584	1776.348	2030.112	2283.876
72	254.229	508.458	762.687	1016.916	1271.145	1525.374	1779.603	2033.832	2288.061
74	254.695	509.390	764.085	1018.780	1273.475	1528.170	1782.865	2037.560	2292.255
76	255.162	510.324	765.486	1020.648	1275.810	1530.972	1786.134	2041.296	2296.452
78	255.628	511.256	766.884	1022.512	1278.140	1533.768	1789.396	2045.024	2300.658
13.80	256.095	512.190	768.285	1024.380	1280.475	1536.570	1792.665	2048.760	2304.855
82	256.562	513.124	769.686	1026.248	1282.810	1539.372	1795.934	2052.496	2309.058
84	257.030	514.060	771.090	1028.120	1285.150	1542.180	1799.210	2056.240	2313.270
86	257.497	514.994	772.491	1029.988	1287.485	1544.982	1802.479	2059.976	2317.473
88	257.965	515.930	773.895	1031.860	1289.825	1547.790	1805.755	2063.720	2321.685
13.90	258.434	516.868	775.302	1033.736	1292.170	1550.604	1809.038	2067.472	2325.906
92	258.902	517.804	776.706	1035.608	1294.510	1553.412	1812.314	2071.216	2330.118
94	259.371	518.742	778.113	1037.484	1296.855	1556.226	1815.597	2074.968	2334.339
96	259.841	519.682	779.523	1039.364	1299.205	1559.046	1818.887	2078.728	2338.560
98	260.310	520.620	780.930	1041.240	1301.550	1561.860	1822.170	2082.480	2342.790
14.00	260.780	521.560	782.340	1043.120	1303.900	1564.680	1825.460	2086.240	2347.020
02	261.250	522.500	783.750	1045.000	1306.250	1567.500	1828.750	2090.000	2351.250
04	261.721	523.442	785.163	1046.884	1308.605	1570.326	1832.047	2093.768	2355.489
06	262.191	524.382	786.573	1048.764	1310.955	1573.146	1835.337	2097.528	2359.719
08	262.662	525.324	787.986	1050.648	1313.310	1575.972	1838.634	2101.296	2363.958
14.10	263.134	526.268	789.402	1052.536	1315.670	1578.804	1841.938	2105.072	2368.206
12	263.605	527.210	790.815	1054.420	1318.025	1581.630	1845.235	2108.840	2372.445
14	264.017	528.154	792.231	1056.308	1320.385	1584.462	1848.539	2112.616	2376.693
16	264.550	529.100	793.650	1058.200	1322.750	1587.300	1851.850	2116.400	2380.950
18	265.022	530.044	795.066	1060.088	1325.110	1590.132	1855.154	2120.176	2385.198
14.20	265.495	530.990	796.485	1061.980	1327.475	1592.970	1858.465	2123.960	2389.455
22	265.968	531.936	797.904	1063.872	1329.840	1595.808	1861.776	2127.744	2393.712
24	266.442	532.884	799.326	1065.768	1332.210	1598.652	1865.094	2131.536	2397.978
26	266.915	533.830	800.745	1067.660	1334.575	1601.490	1868.405	2135.320	2402.235
28	267.389	534.778	802.167	1069.556	1336.945	1604.334	1871.723	2139.112	2406.501
14.30	267.864	535.728	803.592	1071.456	1339.320	1607.184	1875.048	2142.912	2410.776
32	268.338	536.676	805.014	1073.352	1341.690	1610.028	1878.366	2146.704	2415.042
34	268.813	537.626	806.439	1075.252	1344.065	1612.878	1881.691	2150.504	2419.317
36	269.289	538.578	807.867	1077.156	1346.445	1615.734	1885.023	2154.312	2423.601
38	269.764	539.528	809.292	1079.056	1348.820	1618.584	1888.348	2158.112	2427.876
14.40	270.240	540.480	810.720	1080.960	1351.200	1621.440	1891.680	2161.920	2432.160
42	270.716	541.432	812.148	1082.864	1353.580	1624.296	1895.012	2165.728	2436.444
44	271.192	542.384	813.576	1084.768	1355.960	1627.152	1898.344	2169.536	2440.728
46	271.669	543.338	815.007	1086.676	1358.345	1630.014	1901.683	2173.352	2445.021
48	272.146	544.292	816.438	1088.584	1360.730	1632.876	1905.022	2177.168	2449.314
14.50	272.624	545.248	817.872	1090.496	1363.120	1635.744	1908.368	2180.992	2453.616
52	273.101	546.202	819.303	1092.404	1365.505	1638.606	1911.707	2184.808	2457.909
54	273.579	547.158	820.737	1094.316	1367.895	1641.474	1915.053	2188.632	2462.211
56	274.058	548.116	822.174	1096.232	1370.290	1644.348	1918.406	2192.464	2466.522
58	274.536	549.072	823.608	1098.144	1372.680	1647.216	1921.752	2196.288	2470.824
14.60	275.015	550.030	825.045	1100.060	1375.075	1650.090	1925.105	2200.120	2475.135
62	275.494	550.988	826.482	1101.976	1377.470	1652.964	1928.458	2203.952	2479.446
64	275.974	551.948	827.922	1103.896	1379.870	1655.844	1931.818	2207.792	2483.766
66	276.453	552.906	829.359	1105.812	1382.265	1658.718	1935.171	2211.624	2488.077
68	276.933	553.866	830.799	1107.732	1384.665	1661.598	1938.531	2215.464	2492.397

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
14.70	277.414	554.828	832.242	1109.656	1387.070	1664.484	1941.898	2219.312	2496.726
72	277.894	555.788	833.682	1111.576	1389.470	1667.364	1945.258	2223.152	2501.046
74	278.375	556.750	835.125	1113.500	1391.875	1670.250	1948.625	2227.000	2505.375
76	278.857	557.714	836.571	1115.428	1394.285	1673.142	1951.999	2230.856	2509.713
78	279.338	558.676	838.014	1117.352	1396.690	1676.028	1955.366	2234.704	2514.042
14.80	279.820	559.640	839.460	1119.280	1399.100	1678.920	1958.740	2238.560	2518.380
82	280.302	560.604	840.906	1121.208	1401.510	1681.812	1962.114	2242.416	2522.718
84	280.785	561.570	842.355	1123.140	1403.925	1684.710	1965.495	2246.280	2527.065
86	281.267	562.534	843.801	1125.068	1406.335	1687.620	1968.869	2250.136	2531.403
88	281.750	563.500	845.250	1127.000	1408.750	1690.500	1972.250	2254.000	2535.750
14.90	282.234	564.468	846.702	1128.936	1411.170	1693.404	1975.638	2257.872	2540.106
92	282.717	565.434	848.151	1130.868	1413.585	1696.302	1979.019	2261.736	2544.453
94	283.201	566.402	849.603	1132.804	1416.005	1699.206	1982.407	2265.608	2548.809
96	283.686	567.372	851.058	1134.744	1418.430	1702.116	1985.802	2269.488	2553.174
98	284.170	568.340	852.510	1136.680	1420.850	1705.020	1989.190	2273.360	2557.530
15.00	284.655	569.310	853.965	1138.620	1423.275	1707.930	1992.585	2277.240	2561.895
02	285.140	570.280	855.420	1140.560	1425.700	1710.840	1995.980	2281.120	2566.260
04	285.626	571.252	856.878	1142.504	1428.130	1713.756	1999.382	2285.008	2570.634
06	286.111	572.222	858.333	1144.444	1430.555	1716.666	2002.777	2288.888	2574.999
08	286.597	573.194	859.791	1146.388	1432.985	1719.582	2006.179	2292.776	2579.373
15.10	287.084	574.168	861.252	1148.336	1435.420	1722.504	2009.588	2296.672	2583.756
12	287.570	575.140	862.710	1150.280	1437.850	1725.420	2012.990	2300.560	2588.130
14	288.057	576.114	864.171	1152.228	1440.285	1728.342	2016.399	2304.456	2592.513
16	288.545	577.090	865.635	1154.180	1442.725	1731.270	2019.815	2308.360	2596.905
18	289.032	578.064	867.096	1156.128	1445.160	1734.192	2023.224	2312.256	2601.228
15.20	289.520	579.040	868.560	1158.080	1447.600	1737.120	2026.640	2316.160	2605.680
22	290.008	580.016	870.024	1160.032	1450.040	1740.048	2030.056	2320.064	2610.072
24	290.497	580.994	871.491	1161.988	1452.485	1742.982	2033.479	2323.976	2614.473
26	290.985	581.970	872.955	1163.940	1454.925	1745.910	2036.895	2327.880	2618.865
28	291.474	582.948	874.422	1165.896	1457.370	1748.844	2040.318	2331.792	2623.266
15.30	291.964	583.928	875.892	1167.856	1459.820	1751.784	2043.748	2335.712	2627.676
32	292.453	584.906	877.359	1169.812	1462.265	1754.718	2047.171	2339.624	2632.077
34	292.943	585.886	878.829	1171.772	1464.715	1757.658	2050.601	2343.544	2636.487
36	293.434	586.868	880.302	1173.736	1467.170	1760.604	2054.038	2347.472	2640.906
38	293.924	587.848	881.772	1175.696	1469.620	1763.544	2057.468	2351.392	2645.316
15.40	294.415	588.830	883.245	1177.660	1472.075	1766.490	2060.905	2355.320	2649.735
42	294.906	589.812	884.718	1179.624	1474.530	1769.436	2064.342	2359.248	2654.154
44	295.398	590.796	886.194	1181.592	1476.990	1772.388	2067.786	2363.184	2658.582
46	295.889	591.778	887.667	1183.556	1479.445	1775.334	2071.223	2367.112	2663.001
48	296.381	592.762	889.143	1185.524	1481.905	1778.286	2074.667	2371.048	2667.429
15.50	296.874	593.748	890.622	1187.496	1484.370	1781.244	2078.118	2374.992	2671.866
52	297.366	594.732	892.098	1189.464	1486.830	1784.196	2081.562	2378.928	2676.294
54	297.859	595.718	893.577	1191.436	1489.295	1787.154	2085.013	2382.872	2680.731
56	298.353	596.706	895.059	1193.412	1491.765	1790.118	2088.471	2386.824	2685.177
58	298.846	597.692	896.538	1195.384	1494.230	1793.076	2091.922	2390.768	2689.614
15.60	299.340	598.680	898.020	1197.360	1496.700	1796.040	2095.380	2394.720	2694.060
62	299.834	599.668	899.502	1199.336	1499.170	1799.004	2098.838	2398.672	2698.506
64	300.329	600.658	900.987	1201.316	1501.645	1801.974	2102.303	2402.632	2702.961
66	300.823	601.646	902.469	1203.292	1504.115	1804.938	2105.761	2406.584	2707.407
68	301.318	602.636	903.954	1205.272	1506.590	1807.908	2109.226	2410.544	2711.862

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
15.70	301.814	603.628	905.442	1207.256	1509.070	1810.884	2112.698	2414.512	2716.326
72	302.309	604.618	906.927	1209.236	1511.545	1813.854	2116.163	2418.472	2720.781
74	302.805	605.610	908.415	1211.220	1514.025	1816.830	2119.635	2422.440	2725.245
76	303.302	606.604	909.906	1213.208	1516.510	1819.812	2123.114	2426.416	2729.718
78	303.798	607.596	911.394	1215.192	1518.990	1822.788	2126.586	2430.384	2734.182
15.80	304.295	608.590	912.885	1217.180	1521.475	1825.770	2130.065	2434.360	2738.655
82	304.792	609.584	914.376	1219.168	1523.960	1828.762	2133.544	2438.336	2743.128
84	305.290	610.580	915.870	1221.160	1526.450	1831.740	2137.030	2442.320	2747.610
86	305.787	611.574	917.361	1223.148	1528.935	1834.722	2140.509	2446.296	2752.083
88	306.285	612.570	918.855	1225.140	1531.425	1837.710	2143.995	2450.280	2756.565
15.90	306.784	613.568	920.352	1227.136	1533.920	1840.704	2147.488	2454.272	2761.056
92	307.282	614.564	921.846	1229.128	1536.410	1843.692	2150.974	2458.256	2765.538
94	307.781	615.562	923.343	1231.124	1538.905	1846.686	2154.467	2462.248	2770.029
96	308.281	616.562	924.843	1233.124	1541.405	1849.686	2157.967	2466.248	2774.529
98	308.780	617.560	926.340	1235.120	1543.900	1852.680	2161.460	2470.240	2779.020
16.00	309.280	618.560	927.840	1237.120	1546.400	1855.680	2164.960	2474.240	2783.520
02	309.780	619.560	929.340	1239.120	1548.900	1858.680	2168.460	2478.240	2788.020
04	310.281	620.562	930.843	1241.124	1551.405	1861.686	2171.967	2482.248	2792.529
06	310.781	621.562	932.343	1243.124	1553.905	1864.686	2175.467	2486.248	2797.029
08	311.282	622.564	933.846	1245.128	1556.410	1867.692	2178.974	2490.256	2801.538
16.10	311.784	623.568	935.352	1247.136	1558.920	1870.704	2182.488	2494.272	2806.056
12	312.285	624.570	936.855	1249.140	1561.425	1873.710	2185.995	2498.280	2810.565
14	312.787	625.574	938.361	1251.148	1563.935	1876.722	2189.509	2502.296	2815.083
16	313.290	626.580	939.870	1253.160	1566.450	1879.740	2193.030	2506.320	2819.610
18	313.792	627.584	941.376	1255.168	1568.960	1882.752	2196.544	2510.336	2824.128
16.20	314.295	628.590	942.885	1257.180	1571.475	1885.770	2200.065	2514.360	2828.655
22	314.798	629.596	944.394	1259.192	1573.990	1888.788	2203.586	2518.384	2833.182
24	315.302	630.604	945.906	1261.208	1576.510	1891.812	2207.114	2522.416	2837.718
26	315.805	631.610	947.415	1263.220	1579.025	1894.830	2210.635	2526.440	2842.245
28	316.309	632.618	948.927	1265.236	1581.545	1897.854	2214.163	2530.472	2846.781
16.30	316.814	633.628	950.442	1267.256	1584.070	1900.884	2217.698	2534.512	2851.326
32	317.318	634.636	951.954	1269.272	1586.590	1903.908	2221.226	2538.544	2855.862
34	317.823	635.646	953.469	1271.292	1589.115	1906.938	2224.761	2542.584	2860.407
36	318.329	636.658	954.987	1273.316	1591.645	1909.974	2228.303	2546.632	2864.961
38	318.834	637.668	956.502	1275.336	1594.170	1913.004	2231.838	2550.672	2869.506
16.40	319.340	638.680	958.020	1277.360	1596.700	1916.040	2235.380	2554.720	2874.060
42	319.846	639.692	959.538	1279.384	1599.230	1919.076	2238.922	2558.768	2878.614
44	320.353	640.706	961.059	1281.412	1601.765	1922.118	2242.471	2562.824	2883.177
46	320.859	641.718	962.577	1283.436	1604.295	1925.154	2246.013	2566.872	2887.731
48	321.366	642.732	964.008	1285.464	1606.830	1928.196	2249.562	2570.928	2892.294
16.50	321.874	643.748	965.622	1287.496	1609.370	1931.244	2253.118	2574.992	2896.866
52	322.381	644.762	967.143	1289.524	1611.905	1934.286	2256.667	2579.048	2901.429
54	322.889	645.778	968.667	1291.556	1614.445	1937.334	2260.223	2583.112	2906.001
56	323.398	646.796	970.194	1293.592	1616.990	1940.388	2263.786	2587.184	2910.582
58	323.906	647.812	971.718	1295.624	1619.530	1943.436	2267.342	2591.248	2915.154
16.60	324.415	648.830	973.245	1297.660	1622.075	1946.490	2270.905	2595.320	2919.735
62	324.924	649.848	974.772	1299.696	1624.620	1949.544	2274.468	2599.392	2924.316
64	325.434	650.868	976.302	1301.736	1627.170	1952.604	2278.038	2603.472	2928.906
66	325.943	651.886	977.829	1303.772	1629.715	1955.658	2281.601	2607.544	2933.487
68	326.453	652.906	979.359	1305.812	1632.265	1958.718	2285.171	2611.624	2938.077

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
16.70	326.964	653.928	980.892	1307.856	1634.820	1961.784	2288.748	2615.712	2942.676
72	327.474	654.948	982.422	1309.896	1637.370	1964.844	2292.318	2619.792	2947.266
74	327.985	655.970	983.955	1311.940	1639.925	1967.910	2295.895	2623.880	2951.855
76	328.497	656.994	985.491	1313.988	1642.435	1970.982	2299.479	2627.976	2956.473
78	328.008	658.016	987.024	1316.032	1645.040	1974.048	2303.056	2632.664	2961.072
16.80	329.520	659.040	988.560	1318.080	1647.600	1977.120	2306.640	2636.160	2965.680
82	330.032	660.064	990.096	1320.128	1650.160	1980.192	2310.224	2640.256	2970.288
84	330.545	661.090	991.635	1322.180	1652.725	1983.270	2313.815	2644.360	2974.905
86	331.057	662.114	993.171	1324.228	1655.285	1986.342	2317.399	2648.456	2979.513
88	331.570	663.140	994.710	1326.280	1657.850	1989.420	2320.990	2652.560	2984.130
16.90	332.084	664.168	996.252	1328.336	1660.420	1992.504	2324.588	2656.672	2988.756
92	332.597	665.194	997.791	1330.388	1662.985	1995.582	2328.179	2660.776	2993.373
94	333.111	666.222	999.333	1332.444	1665.555	1998.666	2331.777	2664.888	2997.999
96	333.626	667.252	1000.878	1334.504	1668.130	2001.756	2335.382	2669.008	3002.634
98	334.140	668.280	1002.420	1336.560	1670.700	2004.840	2338.980	2673.120	3007.260
17.00	334.655	669.310	1003.965	1338.620	1673.275	2007.930	2342.585	2677.240	3011.895
02	335.170	670.340	1005.510	1340.680	1675.850	2011.020	2346.190	2681.360	3016.530
04	335.686	671.372	1007.058	1342.744	1678.430	2014.116	2349.832	2685.488	3021.174
06	336.201	672.402	1008.603	1344.804	1681.005	2017.206	2353.407	2689.608	3025.839
08	336.717	673.434	1010.151	1346.868	1683.585	2020.302	2357.019	2693.736	3030.453
17.10	337.234	674.468	1011.702	1348.936	1686.170	2023.404	2360.638	2697.872	3035.106
12	337.750	675.500	1013.250	1351.000	1688.750	2026.500	2364.250	2702.000	3039.750
14	338.267	676.534	1014.801	1353.068	1691.335	2029.632	2367.869	2706.136	3044.403
16	338.785	677.570	1016.355	1355.140	1693.925	2032.710	2371.495	2710.280	3049.065
18	339.302	678.604	1017.906	1357.208	1696.510	2035.812	2375.114	2714.416	3053.718
17.20	339.820	679.640	1019.460	1359.280	1699.100	2038.920	2378.740	2718.560	3058.380
22	340.338	680.676	1021.014	1361.352	1701.690	2042.028	2382.366	2722.704	3063.042
24	340.857	681.714	1022.571	1363.428	1704.285	2045.142	2385.999	2726.856	3067.713
26	341.375	682.750	1024.125	1365.500	1706.875	2048.250	2389.625	2731.000	3072.375
28	341.894	683.788	1025.682	1367.576	1709.470	2051.364	2393.258	2735.152	3077.046
17.30	342.414	684.828	1027.242	1369.655	1712.070	2054.484	2396.898	2739.312	3081.726
32	342.933	685.866	1028.799	1371.732	1714.665	2057.598	2400.531	2743.464	3086.397
34	343.453	686.906	1030.359	1373.812	1717.265	2060.718	2404.171	2747.624	3091.077
36	343.974	687.948	1031.922	1375.896	1719.870	2063.844	2407.818	2751.792	3095.766
38	344.494	688.988	1033.482	1377.976	1722.470	2066.964	2411.458	2755.952	3100.446
17.40	345.015	690.030	1035.045	1380.060	1725.075	2070.090	2415.105	2760.120	3105.135
42	345.536	691.072	1036.608	1382.144	1727.680	2073.216	2418.752	2764.288	3109.824
44	346.058	692.116	1038.174	1384.232	1730.290	2076.348	2422.406	2768.464	3114.522
46	346.579	693.158	1039.737	1386.316	1732.895	2079.474	2426.053	2772.632	3119.211
48	347.101	694.202	1041.303	1388.404	1735.505	2082.606	2429.707	2776.808	3123.909
17.50	347.624	695.248	1042.892	1390.496	1738.120	2085.744	2433.368	2780.992	3128.616
52	348.146	696.292	1044.438	1392.584	1740.730	2088.876	2437.022	2785.168	3133.314
54	348.669	697.338	1046.007	1394.676	1743.345	2092.014	2440.683	2789.352	3138.021
56	349.193	698.386	1047.579	1396.772	1745.965	2095.158	2444.351	2793.544	3142.737
58	349.716	699.432	1049.148	1398.864	1748.580	2098.296	2448.012	2797.728	3147.444
17.60	350.240	700.480	1050.720	1400.960	1751.200	2101.440	2451.680	2801.920	3152.160
62	350.764	701.528	1052.292	1403.056	1753.820	2104.584	2455.348	2806.112	3156.876
64	351.289	702.578	1053.867	1405.156	1756.445	2107.734	2459.023	2810.312	3161.601
66	351.813	703.626	1055.439	1407.252	1759.065	2110.878	2462.691	2814.504	3166.317
68	352.338	704.678	1057.014	1409.352	1761.690	2114.028	2466.366	2818.704	3171.042

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
17.70	352.864	705.728	1058.592	1411.456	1764.320	2117.184	2470.048	2822.912	3175.706
72	353.389	706.778	1060.167	1413.556	1766.945	2120.334	2473.723	2827.112	3180.501
74	353.915	707.830	1061.745	1415.660	1769.575	2123.490	2477.405	2831.320	3185.235
76	354.442	708.884	1063.326	1417.768	1772.210	2126.652	2481.094	2835.536	3189.978
78	354.968	709.936	1064.904	1419.872	1774.840	2129.808	2484.776	2839.744	3194.712
17.80	355.495	710.990	1066.485	1421.980	1777.475	2132.970	2488.465	2843.960	3199.455
82	356.022	712.044	1068.066	1424.088	1780.110	2136.132	2492.154	2848.176	3204.198
84	356.550	713.100	1069.650	1426.200	1782.750	2139.300	2495.850	2852.400	3208.950
86	357.077	714.154	1071.231	1428.308	1785.385	2142.462	2499.539	2856.616	3213.693
88	357.605	715.210	1072.815	1430.420	1788.025	2145.630	2503.235	2860.840	3218.445
17.90	358.134	716.268	1074.402	1432.536	1790.670	2148.804	2506.938	2865.072	3223.206
92	358.662	717.324	1075.986	1434.648	1793.310	2151.972	2510.634	2869.296	3227.958
94	359.191	718.382	1077.573	1436.764	1795.955	2155.146	2514.337	2873.528	3232.719
96	359.721	719.442	1079.163	1438.884	1798.605	2158.326	2518.047	2877.768	3237.489
98	360.250	720.500	1080.750	1441.000	1801.250	2161.500	2521.750	2882.000	3242.250
18.00	360.780	721.560	1082.340	1443.120	1803.900	2164.680	2525.460	2886.240	3247.020
02	361.310	722.620	1083.930	1445.240	1806.550	2167.860	2529.170	2890.480	3251.790
04	361.841	723.682	1085.523	1447.364	1809.205	2171.046	2532.887	2894.728	3256.569
06	362.371	724.742	1087.113	1449.484	1811.855	2174.226	2536.597	2898.968	3261.339
08	362.902	725.804	1088.706	1451.608	1814.510	2177.412	2540.314	2903.216	3266.118
18.10	363.434	726.868	1090.302	1453.736	1817.170	2180.604	2544.038	2907.472	3270.906
12	363.965	727.930	1091.855	1455.860	1819.825	2183.790	2547.755	2911.720	3275.685
14	364.497	728.994	1093.491	1457.998	1822.485	2186.982	2551.479	2915.976	3280.473
16	365.030	730.060	1095.090	1460.120	1825.150	2190.180	2555.210	2920.240	3285.270
18	365.562	731.124	1096.686	1462.248	1827.810	2193.372	2558.934	2924.496	3290.058
18.20	366.095	732.190	1098.285	1464.380	1830.475	2196.570	2562.665	2928.760	3294.855
22	366.628	733.256	1099.884	1466.512	1833.140	2199.768	2566.896	2933.024	3299.652
24	367.162	734.324	1101.486	1468.648	1835.810	2202.972	2570.134	2937.296	3304.458
26	367.695	735.390	1103.085	1470.780	1838.475	2206.170	2573.865	2941.560	3309.255
28	368.229	736.458	1104.687	1472.916	1841.145	2209.374	2577.603	2945.832	3314.061
18.30	368.764	737.528	1106.292	1475.056	1843.820	2212.584	2581.348	2950.112	3318.876
32	369.298	738.596	1107.894	1477.192	1846.490	2215.788	2585.086	2954.384	3323.682
34	369.833	739.666	1109.499	1479.332	1849.165	2218.998	2588.831	2958.664	3328.497
36	370.369	740.738	1111.107	1481.476	1851.845	2222.214	2592.583	2962.952	3333.321
38	370.904	741.808	1112.712	1483.616	1854.520	2225.424	2596.328	2967.232	3338.136
18.40	371.440	742.880	1114.320	1485.760	1857.200	2228.640	2600.080	2971.520	3342.960
42	371.976	743.952	1115.928	1487.904	1859.880	2231.856	2603.832	2975.808	3347.784
44	372.513	745.026	1117.539	1490.052	1862.565	2235.078	2607.591	2980.104	3352.617
46	373.049	746.098	1119.147	1492.196	1865.245	2238.294	2611.343	2984.392	3357.441
48	373.586	747.172	1120.758	1494.344	1867.930	2241.516	2615.102	2988.688	3362.274
18.50	374.124	748.248	1122.372	1496.496	1870.620	2244.744	2618.868	2992.992	3367.116
52	374.661	749.322	1123.983	1498.644	1873.305	2247.966	2622.627	2997.288	3371.949
54	375.199	750.398	1125.597	1500.796	1875.995	2251.194	2626.393	3001.592	3376.791
56	375.738	751.476	1127.214	1502.952	1878.690	2254.428	2630.166	3005.904	3381.642
58	376.276	752.552	1128.828	1505.104	1881.380	2257.656	2633.932	3010.208	3386.484
18.60	376.815	753.630	1130.445	1507.260	1884.075	2260.890	2637.705	3014.520	3391.335
62	377.354	754.708	1132.062	1509.416	1886.770	2264.124	2641.478	3018.832	3396.186
64	377.894	755.788	1133.682	1511.576	1889.470	2267.364	2645.258	3023.152	3401.046
66	378.433	756.866	1135.299	1513.732	1892.165	2270.598	2649.031	3027.464	3405.897
68	378.973	757.946	1136.919	1515.892	1894.865	2273.838	2652.811	3031.784	3410.757

$B=18; c=0.4; h=1.2$

 Таблица 52 (продолжение)
 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
18.70	379.514	759.028	1138.542	1518.056	1897.570	2277.084	2656.598	3036.112	3415.626
72	380.054	760.108	1140.162	1520.216	1900.270	2280.324	2660.378	3040.432	3420.486
74	380.595	761.190	1141.785	1522.380	1902.975	2283.570	2664.165	3044.760	3425.355
76	381.137	762.274	1143.411	1524.548	1905.685	2286.822	2667.959	3049.096	3430.233
78	381.678	763.356	1145.034	1526.712	1908.390	2290.068	2671.746	3053.424	3435.102
18.80	382.220	764.440	1146.660	1528.880	1911.100	2293.320	2675.540	3057.760	3439.980
82	382.762	765.524	1148.286	1531.048	1913.810	2296.572	2679.334	3062.096	3444.858
84	383.305	766.610	1149.915	1533.220	1916.525	2299.830	2683.135	3066.440	3449.745
86	383.847	767.694	1151.541	1535.388	1919.235	2303.082	2686.929	3070.776	3454.623
88	384.390	768.780	1153.170	1537.560	1921.950	2306.340	2690.730	3075.120	3459.510
18.90	384.934	769.868	1154.802	1539.736	1924.670	2309.604	2694.538	3079.472	3464.406
92	385.477	770.954	1156.431	1541.908	1927.385	2312.862	2698.339	3083.816	3469.293
94	386.021	772.042	1158.063	1544.084	1930.105	2316.126	2702.147	3088.168	3474.189
96	386.566	773.132	1159.698	1546.264	1932.830	2319.396	2705.962	3092.528	3479.094
98	387.110	774.220	1161.330	1548.440	1935.550	2322.660	2709.770	3096.880	3483.990
19.00	387.655	775.310	1162.965	1550.620	1938.275	2325.930	2713.585	3101.240	3488.895
02	388.200	776.400	1164.600	1552.800	1941.000	2329.200	2717.400	3105.600	3493.800
04	388.746	777.492	1166.238	1554.984	1943.730	2332.476	2721.222	3109.968	3498.714
06	389.291	778.582	1167.873	1557.164	1946.455	2335.746	2725.037	3114.328	3503.619
08	389.837	779.674	1169.511	1559.348	1949.185	2339.022	2728.859	3118.696	3508.533
19.10	390.384	780.768	1171.152	1561.536	1951.920	2342.304	2732.688	3123.072	3513.456
12	390.930	781.860	1172.790	1563.720	1954.650	2345.580	2736.510	3127.440	3518.370
14	391.477	782.954	1174.431	1565.908	1957.385	2348.862	2740.339	3131.816	3523.293
16	392.025	784.050	1176.075	1568.100	1960.125	2352.150	2744.175	3136.200	3528.225
18	392.572	785.144	1177.716	1570.288	1962.860	2355.432	2748.004	3140.576	3533.148
19.20	393.120	786.240	1179.360	1572.480	1965.600	2358.720	2751.840	3144.960	3538.080
22	393.668	787.336	1181.004	1574.672	1968.340	2362.008	2755.676	3149.344	3543.012
24	394.217	788.434	1182.651	1576.868	1971.085	2365.302	2759.519	3153.736	3547.953
26	394.765	789.530	1184.295	1579.060	1973.825	2368.590	2763.355	3158.120	3552.885
28	395.314	790.628	1185.942	1581.256	1976.570	2371.884	2767.198	3162.512	3557.826
19.30	395.864	791.728	1187.592	1583.456	1979.320	2375.184	2771.048	3166.912	3562.776
32	396.413	792.826	1189.239	1585.652	1982.065	2378.478	2774.891	3171.304	3567.717
34	396.963	793.926	1190.889	1587.852	1984.815	2381.778	2778.741	3175.704	3572.667
36	397.514	795.028	1192.542	1590.056	1987.570	2385.084	2782.598	3180.112	3577.626
38	398.064	796.128	1194.192	1592.256	1990.320	2388.384	2786.448	3184.512	3582.576
19.40	398.615	797.230	1195.845	1594.460	1993.075	2391.690	2790.305	3188.920	3587.535
42	399.166	798.332	1197.498	1596.664	1995.830	2394.996	2794.162	3193.328	3592.494
44	399.718	799.436	1199.154	1598.872	1998.590	2398.308	2798.026	3197.744	3597.462
46	400.269	800.538	1200.807	1601.076	2001.345	2401.614	2801.883	3202.152	3602.421
48	400.821	801.642	1202.463	1603.284	2004.105	2404.926	2805.747	3206.568	3607.389
19.50	401.374	802.748	1204.122	1605.496	2006.870	2408.244	2809.618	3210.992	3612.366
52	401.926	803.852	1205.78	1607.704	2009.630	2411.556	2813.482	3215.408	3617.334
54	402.479	804.958	1207.437	1609.916	2012.395	2414.874	2817.353	3219.832	3622.311
56	403.033	806.066	1209.099	1612.132	2015.165	2418.198	2821.231	3224.264	3627.297
58	403.586	807.172	1210.758	1614.344	2017.930	2421.516	2825.102	3228.688	3632.274
19.60	404.140	808.280	1212.420	1616.560	2020.700	2424.840	2828.981	3233.120	3637.260
62	404.694	809.388	1214.082	1618.776	2023.470	2428.164	2832.853	3237.552	3642.246
64	405.249	810.498	1215.747	1620.996	2026.245	2431.494	2836.743	3241.992	3647.241
66	405.803	811.606	1217.409	1623.212	2029.015	2434.818	2840.621	3246.424	3652.227
68	406.358	812.716	1219.074	1625.432	2031.790	2438.148	2844.506	3250.864	3657.222

$B=18; c=0.4; h=1.2$

 Таблица 52 (продолжение)
 $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
19.70	406.914	813.828	1220.742	1627.656	2034.570	2441.484	2848.398	3255.312	3662.226
72	407.469	814.938	1222.407	1629.876	2037.345	2444.814	2852.283	3259.752	3667.221
74	408.025	816.050	1224.075	1632.100	2040.125	2448.150	2856.175	3264.200	3672.225
76	408.582	817.164	1225.746	1634.328	2042.910	2451.492	2860.074	3268.656	3677.238
78	409.138	818.276	1227.414	1636.552	2045.690	2454.828	2863.966	3273.104	3682.242
19.80	409.695	819.390	1229.085	1638.780	2048.475	2458.170	2867.865	3277.560	3687.255
82	410.252	820.504	1230.756	1641.008	2051.260	2461.512	2871.764	3282.016	3692.268
84	410.810	821.620	1232.430	1643.240	2054.050	2464.860	2875.670	3286.480	3697.290
86	411.367	822.734	1234.101	1645.468	2056.835	2468.202	2879.569	3290.936	3702.303
88	411.925	823.850	1235.775	1647.700	2059.625	2471.550	2883.475	3295.400	3707.325
19.90	412.484	824.968	1237.452	1649.936	2062.420	2474.904	2887.388	3299.872	3712.356
92	413.042	826.084	1239.126	1652.168	2065.210	2478.252	2891.294	3304.336	3717.378
94	413.601	827.202	1240.803	1654.404	2068.005	2481.606	2895.207	3308.818	3722.409
96	414.161	828.322	1242.483	1656.644	2070.805	2484.966	2899.127	3313.288	3727.449
98	414.720	829.440	1244.160	1658.880	2073.600	2488.320	2903.040	3317.760	3732.480
20.00	415.280	830.560	1245.840	1661.120	2076.400	2491.680	2906.960	3322.240	3737.520
02	415.840	831.680	1247.520	1663.360	2079.200	2495.040	2910.880	3326.720	3742.560
04	416.401	832.802	1249.203	1665.604	2082.005	2498.406	2914.807	3331.208	3747.609
06	416.961	833.922	1250.883	1667.844	2084.805	2501.766	2918.727	3335.688	3752.649
08	417.522	835.044	1252.566	1670.088	2087.610	2505.132	2922.654	3340.176	3757.698
20.10	418.084	836.168	1254.252	1672.336	2090.420	2508.504	2926.588	3344.672	3762.756
12	418.645	837.290	1255.935	1674.580	2093.225	2511.870	2930.515	3349.160	3767.805
14	419.207	838.414	1257.621	1676.828	2096.035	2515.242	2934.449	3353.656	3772.863
16	419.770	839.540	1259.310	1679.080	2098.850	2518.620	2938.390	3358.160	3777.930
18	420.332	840.664	1260.996	1681.328	2101.660	2521.992	2942.324	3362.656	3782.988
20.20	420.895	841.790	1262.685	1683.580	2104.475	2525.370	2946.265	3367.160	3788.055
22	421.458	842.916	1264.374	1685.832	2107.290	2528.748	2950.206	3371.664	3793.122
24	422.022	844.044	1266.066	1688.088	2110.110	2532.132	2954.154	3376.176	3798.198
26	422.585	845.170	1267.755	1690.340	2112.925	2535.510	2958.095	3380.680	3803.265
28	423.149	846.298	1269.447	1692.596	2115.745	2538.894	2962.043	3385.192	3808.341
20.30	423.714	847.428	1271.142	1694.856	2118.570	2542.284	2965.998	3389.712	3813.426
32	424.278	848.556	1272.834	1697.112	2121.390	2545.668	2969.946	3394.224	3818.502
34	424.843	849.686	1274.529	1699.372	2124.215	2549.058	2973.901	3398.744	3823.587
36	425.409	850.818	1276.227	1701.636	2127.045	2552.454	2977.863	3403.272	3828.681
38	425.974	851.948	1277.922	1703.896	2129.870	2555.844	2981.818	3407.792	3833.766
20.40	426.540	853.080	1279.620	1706.160	2132.700	2559.240	2985.780	3412.320	3838.860
42	427.106	854.212	1281.318	1708.424	2135.530	2562.636	2989.742	3416.848	3843.954
44	427.673	855.346	1283.019	1710.692	2138.365	2566.038	2993.711	3421.384	3849.057
46	428.239	856.478	1284.717	1712.956	2141.195	2569.434	2997.673	3425.912	3854.151
48	428.806	857.612	1286.418	1715.224	2144.030	2572.836	3001.642	3430.448	3859.254
20.50	429.374	858.748	1288.122	1717.496	2146.870	2576.244	3005.618	3434.942	3864.366
52	429.941	859.882	1289.823	1719.764	2149.705	2579.646	3009.587	3439.528	3869.469
54	430.509	861.018	1291.527	1722.036	2152.545	2583.054	3013.563	3444.072	3874.581
56	431.078	862.156	1293.234	1724.312	2155.390	2586.468	3017.546	3448.624	3879.702
58	431.646	863.292	1294.938	1726.584	2158.230	2589.876	3021.522	3453.168	3884.814
20.60	432.215	864.430	1296.645	1728.860	2161.075	2593.290	3025.505	3457.720	3889.935
62	432.784	865.568	1298.352	1731.136	2163.920	2596.704	3029.488	3462.272	3895.056
64	433.354	866.708	1300.062	1733.416	2166.770	2600.124	3033.478	3466.832	3900.186
66	433.923	867.846	1301.769	1735.692	2169.615	2603.538	3037.461	3471.384	3905.307
68	434.493	868.986	1303.479	1737.972	2172.465	2606.958	3041.451	3475.944	3910.437

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
20.70	435.064	870.128	1305.192	1740.256	2175.320	2610.384	3045.448	3480.512	3915.576
72	435.634	871.268	1306.902	1742.536	2178.170	2613.804	3049.438	3485.072	3920.706
74	436.205	872.410	1308.615	1744.820	2181.025	2617.230	3053.435	3489.640	3925.845
76	436.777	873.554	1310.331	1747.108	2183.885	2620.662	3057.439	3494.216	3930.993
78	437.348	874.696	1312.044	1749.392	2186.740	2624.088	3061.436	3498.784	3936.132
20.80	437.920	875.840	1313.760	1751.680	2189.600	2627.520	3065.440	3503.360	3941.280
82	438.492	876.984	1315.476	1753.968	2192.460	2630.952	3069.444	3507.936	3946.428
84	439.065	878.130	1317.195	1756.260	2195.325	2634.390	3073.455	3512.520	3951.585
86	439.637	879.274	1318.911	1758.548	2198.185	2637.822	3077.459	3517.096	3956.733
88	440.210	880.420	1320.630	1760.840	2201.050	2641.260	3081.470	3521.680	3961.890
20.90	440.784	881.568	1322.352	1763.136	2203.920	2644.704	3085.488	3526.272	3967.056
92	441.357	882.714	1324.071	1765.428	2206.785	2648.142	3089.499	3530.856	3972.213
94	441.931	883.862	1325.793	1767.724	2209.655	2651.586	3093.517	3535.448	3977.379
96	442.506	885.012	1327.518	1770.024	2212.530	2655.036	3097.542	3540.048	3982.554
98	443.080	886.160	1329.240	1772.320	2215.400	2658.480	3101.560	3544.640	3987.720
21.00	443.655	887.310	1330.965	1774.620	2218.275	2661.930	3105.585	3549.240	3992.895
02	444.230	888.460	1332.690	1776.920	2221.150	2665.380	3109.610	3553.840	3998.070
04	444.806	889.612	1334.418	1779.224	2224.030	2668.836	3113.642	3558.448	4003.254
06	445.381	890.762	1336.143	1781.524	2226.905	2672.286	3117.667	3563.048	4008.429
08	445.957	891.914	1337.871	1783.828	2229.785	2675.742	3121.699	3567.656	4013.613
21.10	446.534	893.068	1339.602	1786.136	2232.670	2679.204	3125.738	3572.272	4018.806
12	447.110	894.220	1341.330	1788.440	2235.550	2682.660	3129.770	3576.880	4023.990
14	447.687	895.374	1343.061	1790.748	2238.435	2686.122	3133.809	3581.496	4029.183
16	448.265	896.530	1344.795	1793.060	2241.325	2689.590	3137.855	3586.120	4034.385
18	448.842	897.684	1346.526	1795.368	2244.210	2693.056	3141.894	3590.735	4039.578
21.20	449.420	898.840	1348.260	1797.680	2247.100	2696.520	3145.940	3596.360	4044.780
22	449.998	899.996	1349.994	1799.992	2249.990	2699.988	3149.986	3599.984	4049.982
24	450.577	901.154	1351.731	1802.308	2252.895	2703.462	3154.039	3604.416	4055.193
26	451.155	902.310	1353.465	1804.620	2255.775	2706.930	3158.085	3609.240	4060.395
28	451.734	903.468	1355.202	1806.936	2258.670	2710.404	3162.138	3613.872	4065.606
21.30	452.314	904.628	1356.942	1809.256	2261.570	2713.884	3166.198	3618.572	4070.826
32	452.893	905.786	1358.679	1811.572	2264.465	2717.358	3170.251	3623.144	4076.037
34	453.473	906.946	1360.419	1813.892	2267.365	2720.838	3174.311	3627.784	4081.257
36	454.054	908.108	1362.162	1816.216	2270.270	2724.324	3178.378	3632.432	4086.486
38	454.634	909.268	1363.902	1818.536	2273.170	2727.804	3182.438	3637.072	4091.706
21.40	455.215	910.430	1365.645	1820.860	2276.075	2731.290	3186.505	3641.720	4096.935
42	455.796	911.592	1367.388	1823.184	2278.980	2734.776	3190.572	3646.368	4102.164
44	456.378	912.756	1369.134	1825.512	2281.890	2738.268	3194.646	3651.024	4107.402
46	456.959	913.918	1370.877	1827.836	2284.795	2741.754	3198.713	3656.672	4112.631
48	457.541	915.082	1372.623	1830.164	2287.705	2745.246	3202.787	3660.328	4117.869
21.50	458.124	916.248	1374.372	1832.496	2290.620	2748.744	3206.868	3664.992	4123.116
52	458.706	917.412	1376.118	1834.824	2293.530	2752.236	3210.942	3669.648	4128.354
54	459.289	918.578	1277.867	1837.153	2296.445	2755.734	3215.023	3674.312	4133.601
56	459.873	919.746	1379.619	1839.492	2299.365	2759.238	3219.111	3678.984	4138.857
58	460.456	920.912	1381.368	1841.824	2302.280	2762.736	3223.192	3683.648	4144.104
21.60	461.040	922.080	1383.120	1844.160	2305.200	2766.240	3227.280	3688.320	4149.360
62	461.624	923.248	1384.872	1846.496	2308.120	2769.744	3231.368	3692.992	4154.616
64	462.209	924.418	1386.627	1848.836	2311.045	2773.254	3235.463	3697.672	4159.881
66	462.793	925.586	1388.379	1851.172	2313.965	2776.758	3239.551	3702.344	4165.137
68	463.378	926.756	1390.134	1853.572	2316.890	2780.268	3243.646	3707.024	4170.402

Таблица 52 (продолжение)

 $B=18; c=0.4; h=1.2$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
21.70	463.964	927.928	1391.892	1855.856	2319.820	2783.784	3247.748	3711.712	4175.676
72	464.549	929.098	1393.647	1858.196	2322.745	2787.294	3251.843	3716.392	4180.941
74	465.183	930.270	1395.405	1860.540	2325.675	2790.810	3255.945	3721.080	4186.215
76	465.722	931.444	1397.166	1862.880	2328.610	2794.332	3260.054	3725.776	4191.498
78	466.308	932.616	1398.924	1865.232	2331.540	2797.848	3264.156	3730.464	4196.772
21.80	466.895	933.790	1400.685	1867.580	2334.475	2801.370	3268.265	3735.160	4202.055
82	467.482	934.964	1402.446	1869.928	2337.410	2804.892	3272.374	3739.856	4207.338
84	468.070	936.140	1404.210	1872.280	2340.350	2808.420	3276.490	3744.560	4212.630
86	468.657	937.314	1405.971	1874.628	2343.285	2811.942	3280.599	3749.256	4217.913
88	469.245	938.490	1407.735	1876.980	2346.225	2815.470	3284.715	3753.960	4223.205
21.90	469.834	939.658	1409.482	1879.306	2349.130	2818.954	3288.778	3758.602	4228.426
92	470.422	940.814	1411.266	1881.688	2352.110	2822.532	3292.954	3763.376	4233.798
94	471.011	942.022	1413.033	1884.044	2355.055	2826.066	3297.077	3768.088	4239.099
96	471.601	943.202	1414.803	1886.404	2358.005	2829.606	3301.207	3772.808	4244.409
98	472.190	944.380	1416.570	1888.760	2360.950	2833.140	3305.330	3777.520	4249.710
22.00	472.780	945.560	1418.340	1891.120	2363.900	2836.680	3309.460	3782.240	4255.020
02	473.370	946.740	1420.110	1893.480	2366.850	2840.220	3313.590	3786.960	4260.330
04	473.961	947.922	1421.883	1895.844	2369.835	2843.766	3317.727	3791.688	4265.649
06	474.551	949.102	1423.653	1898.204	2372.755	2847.306	3321.857	3796.408	4270.959
08	475.142	950.284	1425.426	1900.568	2375.710	2850.852	3325.994	3801.136	4276.278
22.10	475.734	951.468	1427.202	1902.936	2378.670	2854.404	3330.138	3805.872	4281.606
12	476.325	952.650	1428.975	1905.300	2381.625	2857.950	3334.275	3810.600	4286.925
14	476.917	953.834	1430.751	1907.668	2384.585	2861.502	3338.419	3815.336	4292.253
16	477.510	955.020	1432.530	1910.040	2387.550	2865.060	3342.570	3820.080	4297.590
18	478.102	956.204	1434.306	1912.408	2390.510	2868.612	3346.714	3824.816	4302.918
22.20	478.695	957.390	1436.085	1914.780	2393.475	2872.170	3350.865	3829.560	4308.255
22	479.288	958.576	1437.854	1917.152	2396.440	2875.728	3355.016	3834.304	4313.502
24	479.882	959.764	1439.646	1919.528	2399.410	2879.292	3359.174	3839.056	4318.938
26	480.475	960.950	1441.425	1921.930	2402.375	2882.850	3363.325	3843.800	4324.275
28	481.069	962.138	1443.207	1924.276	2405.345	2886.414	3367.483	3848.552	4329.621
22.30	481.664	963.328	1444.992	1926.656	2408.320	2889.984	3371.648	3853.312	4334.976
32	482.258	964.516	1446.774	1929.032	2411.290	2893.548	3375.806	3858.064	4340.322
34	482.853	965.706	1448.569	1931.412	2414.265	2897.118	3379.971	3862.824	4345.677
36	483.449	966.898	1450.347	1933.796	2417.245	2900.694	3384.143	3867.592	4351.041
38	484.044	968.088	1452.132	1936.176	2420.220	2904.264	3388.308	3872.352	4356.396
22.40	484.640	969.280	1453.920	1938.560	2423.200	2907.840	3392.480	3877.120	4361.760
42	485.236	970.472	1455.708	1940.944	2426.180	2911.416	3396.652	3881.888	4367.124
44	485.833	971.666	1457.499	1943.332	2429.165	2914.998	3400.831	3886.664	4372.497
46	486.429	972.858	1459.237	1945.716	2432.145	2918.574	3405.003	3891.432	4377.861
48	487.026	974.052	1461.078	1948.104	2435.130	2922.155	3409.182	3896.208	4383.234
22.50	487.624	975.248	1462.872	1950.496	2438.120	2925.744	3413.368	3900.992	4388.616
52	488.221	976.442	1464.663	1952.884	2441.105	2929.326	3417.547	3905.768	4393.989
54	488.819	977.638	1466.457	1955.276	2444.095	2932.914	3421.723	3910.552	4399.371
56	489.418	978.836	1468.254	1957.672	2447.090	2936.508	3425.926	3915.344	4404.762
58	490.016	980.032	1470.048	1960.064	2450.080	2940.096	3430.112	3920.128	4410.144
22.60	490.615	981.230	1471.845	1962.460	2453.075	2943.690	3434.305	3924.920	4415.535
62	491.214	982.428	1473.642	1964.856	2456.070	2947.284	3438.498	3929.712	4420.926
64	491.814	983.628	1475.442	1967.256	2459.070	2950.884	3442.698	3934.512	4426.326
66	492.413	984.826	1477.239	1969.652	2462.065	2954.478	3446.891	3939.304	4431.717
68	493.013	986.026	1479.039	1972.052	2465.065	2958.078	3451.091	3944.104	4437.117

$B=18; c=0.4; h=1.2$

Таблица 52 (продолжение)

 $m=1.5; n=1.5$

L	1	2	3	4	5	6	7	8	9
H_1+H_2									
22.70	493.614	987.228	1481.842	1974.456	2468.070	2961.684	3455.298	3948.912	4442.526
72	494.214	988.428	1482.042	1976.836	2471.070	2965.284	3459.498	3953.712	4447.926
74	494.815	989.630	1484.445	1979.260	2474.075	2968.890	3463.705	3958.520	4453.335
76	495.417	990.834	1486.251	1981.668	2477.085	2972.502	3467.919	3963.336	4458.753
78	496.018	992.036	1488.054	1984.072	2480.090	2976.108	3472.126	3968.144	4464.162
22.80	496.620	993.240	1489.860	1986.480	2483.100	2979.720	3476.340	3972.960	4469.580
82	497.222	994.444	1491.666	1988.888	2486.110	2983.332	3480.554	3977.776	4474.998
84	497.825	995.650	1493.475	1991.300	2489.125	2986.950	3484.775	3982.600	4480.425
86	498.427	996.854	1495.281	1993.708	2492.135	2990.562	3488.989	3987.416	4485.843
88	499.030	998.060	1497.090	1996.120	2495.150	2994.180	3493.210	3992.240	4491.270
22.90	499.634	999.268	1498.902	1998.536	2498.170	2997.804	3497.438	3997.072	4496.706
92	500.237	1000.474	1500.711	2000.948	2501.185	3001.422	3501.659	4001.896	4502.133
94	500.841	1001.682	1502.523	2003.364	2504.205	3005.046	3505.887	4006.728	4507.569
96	501.446	1002.892	1504.338	2005.784	2507.230	3008.676	3510.122	4011.568	4513.014
98	502.050	1004.100	1506.150	2008.200	2510.250	3012.300	3514.350	4016.400	4518.450
23.00	502.655	1005.310	1507.965	2010.620	2513.275	3015.930	3518.585	4021.240	4523.895
02	503.260	1006.520	1509.780	2013.040	2516.300	3019.560	3522.820	4026.080	4529.340
04	503.866	1007.732	1511.598	2015.464	2519.330	3023.196	3527.062	4030.928	4534.794
06	504.471	1008.942	1513.413	2017.884	2522.355	3026.826	3531.297	4035.768	4540.239
08	505.077	1010.154	1515.231	2020.308	2525.385	3030.462	3535.539	4040.616	4545.693
23.10	505.684	1011.368	1517.052	2022.736	2528.420	3034.104	3539.788	4045.472	4551.156
12	506.290	1012.580	1518.870	2025.160	2531.450	3037.740	3544.030	4050.320	4556.610
14	506.897	1013.794	1520.691	2027.588	2534.485	3041.382	3548.279	4055.176	4562.073
16	507.505	1015.010	1522.515	2030.020	2537.525	3045.030	3552.535	4060.040	4567.545
18	508.112	1016.224	1524.336	2032.448	2540.560	3048.672	3556.784	4064.896	4573.008
23.20	508.720	1017.440	1526.160	2034.880	2543.600	3052.320	3561.040	4069.760	4578.480
22	509.328	1018.656	1527.984	2037.312	2546.640	3055.968	3565.296	4074.624	4583.952
24	509.937	1019.874	1529.811	2039.748	2549.685	3059.622	3569.559	4079.496	4589.433
26	510.545	1021.090	1531.635	2042.180	2552.725	3063.270	3573.815	4084.360	4594.905
28	511.154	1022.308	1533.462	2044.616	2555.770	3066.924	3578.078	4089.232	4600.386
23.30	511.764	1023.528	1535.292	2047.056	2558.820	3070.584	3582.348	4094.112	4605.876
32	512.373	1024.746	1537.119	2049.492	2561.865	3074.238	3586.611	4098.984	4611.357
34	512.983	1025.966	1538.949	2051.932	2564.915	3077.898	3590.881	4103.864	4616.847
36	513.594	1027.188	1540.782	2054.376	2567.970	3081.564	3595.158	4108.752	4622.346
38	514.204	1028.408	1542.612	2056.816	2571.020	3085.224	3599.428	4113.632	4627.836
23.40	514.815	1029.630	1544.445	2059.260	2574.075	3088.890	3603.705	4118.520	4633.335
42	515.426	1030.852	1546.278	2061.704	2577.130	3092.556	3607.982	4123.408	4638.834
44	516.038	1032.076	1548.114	2064.152	2580.190	3096.228	3612.266	4128.304	4644.342
46	516.649	1033.298	1549.947	2066.596	2583.245	3099.894	3616.543	4133.192	4649.841
48	517.261	1034.522	1551.783	2069.044	2586.305	3103.566	3620.827	4138.088	4655.349
23.50	517.874	1035.748	1553.622	2071.496	2589.370	3107.244	3625.118	4142.992	4660.866
52	518.486	1036.972	1555.458	2073.944	2592.430	3110.916	3629.402	4147.888	4666.374
54	519.099	1038.198	1557.297	2076.396	2595.495	3114.594	3633.693	4152.792	4671.891
56	519.713	1039.426	1559.139	2078.852	2598.565	3118.278	3637.991	4157.704	4677.417
58	520.326	1040.652	1560.978	2081.304	2601.630	3121.956	3642.282	4162.608	4682.934
23.60	520.940	1041.880	1562.820	2083.760	2604.700	3125.640	3646.580	4167.520	4688.460
62	521.554	1043.108	1564.662	2086.216	2607.770	3129.324	3650.878	4172.432	4693.986
64	522.169	1044.338	1566.507	2088.676	2610.845	3133.014	3655.183	4177.352	4699.521
66	522.783	1045.566	1568.349	2091.132	2613.915	3136.698	3659.481	4182.264	4705.047
68	523.398	1046.796	1570.194	2093.592	2616.990	3140.388	3663.786	4187.184	4710.582

Таблица 52 (продолжение)

 $B=78; c=0.4; h=1.2$ $m=1.5; n=1.5$

L H_1+H_2	1	2	3	4	5	6	7	8	9
23.70	524.014	1048.028	1572.042	2096.056	2620.070	3144.084	3668.098	4192.112	4716.126
72	524.629	1049.258	1573.887	2098.516	2623.145	3147.774	3672.403	4197.032	4721.661
74	525.245	1050.490	1575.735	2100.980	2626.225	3151.470	3676.715	4201.960	4727.205
76	525.862	1051.724	1577.586	2103.448	2629.310	3155.172	3681.034	4206.896	4732.758
78	526.478	1053.966	1579.434	2105.912	2632.390	3158.868	3685.346	4211.824	4738.302
23.80	527.095	1054.190	1581.285	2108.380	2635.475	3162.570	3689.665	4216.760	4743.855
82	527.712	1055.424	1583.136	2110.848	2638.560	3166.272	3693.984	4221.696	4749.408
84	528.330	1056.660	1584.990	2113.320	2641.650	3169.980	3698.310	4226.640	4754.970
86	528.947	1057.894	1586.841	2115.788	2644.735	3173.682	3702.629	4231.576	4760.523
88	529.565	1059.130	1588.695	2118.260	2647.825	3177.390	3706.955	4236.520	4766.085
23.90	530.184	1060.368	1590.552	2120.736	2650.920	3181.104	3711.288	4241.472	4771.656
92	530.802	1061.604	1592.406	2123.208	2654.010	3184.812	3715.614	4246.416	4777.218
94	531.421	1062.242	1594.263	2125.684	2657.105	3188.526	3719.947	4251.368	4782.789
96	532.041	1064.082	1596.123	2128.164	2660.205	3192.246	3724.287	4256.328	4788.369
98	532.660	1065.320	1597.980	2130.640	2663.300	3195.960	3728.620	4261.280	4793.940
24.00	533.280	1066.560	1599.840	2133.120	2666.400	3199.680	3732.960	4266.240	4799.520

