I. Tafel für n^{10}. (n von 1,00 bis 5,49).

n	HL_1n	0	1	2	3	4	5	6	7	8	9
1,0	10^9 ×	1,00	1,10	1,22	1,34	1,48	1,63	1,79	1,97	2,16	2,37
1,1		2,59	2,84	3,11	3,39	3,71	4,05	4,41	4,81	5,23	5,69
1,2		6,19	6,73	7,30	7,93	8,59	9,31	*1,01	*1,09	*1,18	*1,28
1,3	10^1 ×	1,38	1,49	1,61	1,73	1,87	2,01	2,16	2,33	2,50	2,69
1,4		2,89	3,11	3,33	3,58	3,83	4,11	4,40	4,71	5,04	5,39
1,5		5,77	6,16	6,58	7,03	7,50	8,00	8,54	9,10	9,70	*1,03
1,6	10^2 ×	1,10	1,17	1,24	1,32	1,41	1,50	1,59	1,69	1,79	1,90
1,7		2,02	2,14	2,27	2,40	2,54	2,69	2,85	3,02	3,19	3,38
1,8		3,57	3,77	3,99	4,21	4,45	4,70	4,96	5,23	5,52	5,82
1,9		6,13	6,46	6,81	7,17	7,55	7,95	8,37	8,80	9,26	9,74
2,0	10^3 ×	1,02	1,08	1,13	1,19	1,25	1,31	1,38	1,44	1,52	1,59
2,1		1,67	1,75	1,83	1,92	2,01	2,11	2,21	2,32	2,42	2,54
2,2		2,66	2,78	2,91	3,04	3,18	3,33	3,48	3,63	3,80	3,97
2,3		4,14	4,33	4,52	4,72	4,92	5,14	5,36	5,59	5,83	6,08
2,4		6,34	6,61	6,89	7,18	7,48	7,79	8,12	8,45	8,80	9,16
2,5		9,54	9,93	*1,03	*1,07	*1,12	*1,16	*1,21	*1,26	*1,31	*1,36
2,6	10^4 ×	1,41	1,47	1,52	1,58	1,64	1,71	1,77	1,84	1,91	1,98
2,7		2,06	2,14	2,22	2,30	2,39	2,47	2,57	2,66	2,76	2,86
2,8		2,96	3,07	3,18	3,30	3,41	3,54	3,66	3,79	3,93	4,06
2,9		4,21	4,35	4,51	4,66	4,82	4,99	5,16	5,34	5,52	5,71
3,0		5,90	6,10	6,31	6,52	6,74	6,97	7,20	7,44	7,68	7,94
3,1		8,20	8,46	8,74	9,02	9,32	9,62	9,93	*1,02	*1,06	*1,09
3,2	10^5 ×	1,13	1,16	1,20	1,24	1,27	1,31	1,36	1,40	1,44	1,49
3,3		1,53	1,58	1,63	1,68	1,73	1,78	1,83	1,89	1,95	2,00
3,4		2,06	2,13	2,19	2,25	2,32	2,39	2,46	2,53	2,60	2,68
3,5		2,76	2,84	2,92	3,00	3,09	3,18	3,27	3,36	3,46	3,56
3,6		3,66	3,76	3,86	3,97	4,08	4,20	4,31	4,43	4,55	4,68
3,7		4,81	4,94	5,07	5,21	5,35	5,50	5,65	5,80	5,96	6,11
3,8		6,28	6,45	6,62	6,79	6,97	7,15	7,34	7,54	7,73	7,93
3,9		8,14	8,35	8,57	8,79	9,01	9,25	9,48	9,73	9,97	*1,02
4,0	10^6 ×	1,05	1,08	1,10	1,13	1,16	1,19	1,22	1,25	1,28	1,31
4,1		1,34	1,38	1,41	1,44	1,48	1,52	1,55	1,59	1,63	1,67
4,2		1,71	1,75	1,79	1,83	1,88	1,92	1,97	2,02	2,06	2,11
4,3		2,16	2,21	2,26	2,32	2,37	2,43	2,48	2,54	2,60	2,66
4,4		2,72	2,78	2,85	2,91	2,98	3,05	3,11	3,18	3,26	3,33
4,5		3,41	3,48	3,56	3,64	3,72	3,80	3,89	3,97	4,06	4,15
4,6		4,24	4,34	4,43	4,53	4,63	4,73	4,83	4,93	5,04	5,15
4,7		5,26	5,37	5,49	5,61	5,73	5,85	5,97	6,10	6,23	6,36
4,8		6,49	6,63	6,77	6,91	7,05	7,20	7,35	7,50	7,66	7,82
4,9		7,98	8,14	8,31	8,48	8,66	8,83	9,01	9,20	9,38	9,57
5,0		9,77	9,96	*1,02	*1,04	*1,06	*1,08	*1,10	*1,12	*1,14	*1,17
5,1	10^7 ×	1,19	1,21	1,24	1,26	1,29	1,31	1,34	1,36	1,39	1,42
5,2		1,45	1,47	1,50	1,53	1,56	1,59	1,62	1,65	1,68	1,72
5,3		1,75	1,78	1,82	1,85	1,89	1,92	1,96	1,99	2,03	2,07
5,4		2,11	2,15	2,19	2,23	2,27	2,31	2,35	2,40	2,44	2,49
n	HL_1n	0	1	2	3	4	5	6	7	8	9

n	HL_1n	0	1	2	3	4	5	6	7	8	9
5,5	10^7 ×	2,53	2,58	2,63	2,67	2,72	2,77	2,82	2,87	2,93	2,98
5,6		3,03	3,09	3,14	3,20	3,26	3,32	3,37	3,43	3,50	3,56
5,7		3,62	3,68	3,75	3,82	3,88	3,95	4,02	4,09	4,16	4,23
5,8		4,31	4,38	4,46	4,54	4,61	4,69	4,78	4,86	4,94	5,03
5,9		5,11	5,20	5,29	5,38	5,47	5,56	5,66	5,75	5,85	5,95
6,0		6,05	6,15	6,25	6,36	6,46	6,57	6,68	6,79	6,90	7,02
6,1		7,13	7,25	7,37	7,49	7,62	7,74	7,87	8,00	8,13	8,26
6,2		8,39	8,53	8,67	8,81	8,95	9,09	9,24	9,39	9,54	9,69
6,3		9,85	*1,00	*1,02	*1,03	*1,05	*1,07	*1,08	*1,10	*1,12	*1,14
6,4	10^8 ×	1,15	1,17	1,19	1,21	1,23	1,25	1,27	1,29	1,31	1,33
6,5		1,35	1,37	1,39	1,41	1,43	1,45	1,48	1,50	1,52	1,54
6,6		1,57	1,59	1,62	1,64	1,67	1,69	1,72	1,74	1,77	1,80
6,7		1,82	1,85	1,88	1,91	1,93	1,96	1,99	2,02	2,05	2,08
6,8		2,11	2,15	2,18	2,21	2,24	2,27	2,31	2,34	2,38	2,41
6,9		2,45	2,48	2,52	2,55	2,59	2,63	2,67	2,71	2,75	2,78
7,0		2,82	2,87	2,91	2,95	2,99	3,03	3,08	3,12	3,16	3,21
7,1		3,26	3,30	3,35	3,40	3,44	3,49	3,54	3,59	3,64	3,69
7,2		3,74	3,80	3,85	3,90	3,96	4,01	4,07	4,12	4,18	4,24
7,3		4,30	4,36	4,42	4,48	4,54	4,60	4,66	4,73	4,79	4,86
7,4		4,92	4,99	5,06	5,13	5,20	5,27	5,34	5,41	5,48	5,56
7,5		5,63	5,71	5,78	5,86	5,94	6,02	6,10	6,18	6,26	6,34
7,6		6,43	6,51	6,66	6,69	6,78	6,86	6,95	7,05	7,14	7,23
7,7		7,33	7,42	7,52	7,62	7,72	7,82	7,92	8,02	8,12	8,23
7,8		8,34	8,44	8,55	8,66	8,77	8,89	9,00	9,11	9,23	9,35
7,9		9,47	9,59	9,71	9,83	9,96	*1,01	*1,02	*1,03	*1,05	*1,06
8,0	10^9 ×	1,07	1,09	1,10	1,11	1,13	1,14	1,16	1,17	1,19	1,20
8,1		1,22	1,23	1,25	1,26	1,28	1,29	1,31	1,33	1,34	1,36
8,2		1,37	1,39	1,41	1,43	1,44	1,46	1,48	1,50	1,51	1,53
8,3		1,55	1,57	1,59	1,61	1,63	1,65	1,67	1,69	1,71	1,73
8,4		1,75	1,77	1,79	1,81	1,83	1,85	1,88	1,90	1,92	1,95
8,5		1,97	1,99	2,02	2,04	2,06	2,09	2,11	2,14	2,16	2,19
8,6		2,21	2,24	2,27	2,29	2,32	2,35	2,37	2,40	2,43	2,46
8,7		2,48	2,51	2,54	2,57	2,60	2,63	2,66	2,69	2,72	2,75
8,8		2,79	2,82	2,85	2,88	2,91	2,95	2,98	3,01	3,05	3,08
8,9		3,12	3,15	3,19	3,22	3,26	3,30	3,33	3,37	3,41	3,45
9,0		3,49	3,53	3,57	3,60	3,64	3,69	3,73	3,77	3,81	3,85
9,1		3,89	3,94	3,98	4,02	4,07	4,11	4,16	4,20	4,25	4,30
9,2		4,34	4,39	4,44	4,49	4,54	4,59	4,64	4,69	4,74	4,79
9,3		4,84	4,89	4,94	5,00	5,05	5,11	5,16	5,22	5,27	5,33
9,4		5,39	5,44	5,50	5,56	5,62	5,68	5,74	5,80	5,86	5,92
9,5		5,99	6,05	6,11	6,18	6,24	6,31	6,38	6,44	6,51	6,58
9,6		6,65	6,72	6,79	6,86	6,93	7,00	7,08	7,15	7,22	7,30
9,7		7,37	7,45	7,53	7,61	7,68	7,76	7,84	7,92	8,01	8,09
9,8		8,17	8,25	8,34	8,42	8,51	8,60	8,68	8,77	8,86	8,95
9,9		9,04	9,14	9,23	9,32	9,42	9,51	9,61	9,70	9,80	9,90
n	HL_1n	0	1	2	3	4	5	6	7	8	9

II. Tafel für n^2. (n von 1,00—5,49).

n	0	1	2	3	4	5	6	7	8	9
1,0	1,0000	1,0201	1,0404	1,0609	1,0816	1,1025	1,1236	1,1449	1,1664	1,1881
1,1	1,2100	1,2321	1,2544	1,2769	1,2996	1,3225	1,3456	1,3689	1,3924	1,4161
1,2	1,4400	1,4641	1,4884	1,5129	1,5376	1,5625	1,5876	1,6129	1,6384	1,6641
1,3	1,6900	1,7161	1,7424	1,7689	1,7956	1,8225	1,8496	1,8769	1,9044	1,9321
1,4	1,9600	1,9881	2,0164	2,0449	2,0736	2,1025	2,1316	2,1609	2,1904	2,2201
1,5	2,2500	2,2801	2,3104	2,3409	2,3716	2,4025	2,4336	2,4649	2,4964	2,5281
1,6	2,5600	2,5921	2,6244	2,6569	2,6896	2,7225	2,7556	2,7889	2,8224	2,8561
1,7	2,8900	2,9241	2,9584	2,9929	3,0276	3,0625	3,0976	3,1329	3,1684	3,2041
1,8	3,2400	3,2761	3,3124	3,3489	3,3856	3,4225	3,4596	3,4969	3,5344	3,5721
1,9	3,6100	3,6481	3,6864	3,7249	3,7636	3,8025	3,8416	3,8809	3,9204	3,9601
2,0	4,0000	4,0401	4,0804	4,1209	4,1616	4,2025	4,2436	4,2849	4,3264	4,3681
2,1	4,4100	4,4521	4,4944	4,5369	4,5796	4,6225	4,6656	4,7089	4,7524	4,7961
2,2	4,8400	4,8841	4,9284	4,9729	5,0176	5,0625	5,1076	5,1529	5,1984	5,2441
2,3	5,2900	5,3361	5,3824	5,4289	5,4756	5,5225	5,5696	5,6169	5,6644	5,7121
2,4	5,7600	5,8081	5,8564	5,9049	5,9536	6,0025	6,0516	6,1009	6,1504	6,2001
2,5	6,2500	6,3001	6,3504	6,4009	6,4516	6,5025	6,5536	6,6049	6,6564	6,7081
2,6	6,7600	6,8121	6,8644	6,9169	6,9696	7,0225	7,0756	7,1289	7,1824	7,2361
2,7	7,2900	7,3441	7,3984	7,4529	7,5076	7,5625	7,6176	7,6729	7,7284	7,7841
2,8	7,8400	7,8961	7,9524	8,0089	8,0656	8,1225	8,1796	8,2369	8,2944	8,3521
2,9	8,4100	8,4681	8,5264	8,5849	8,6436	8,7025	8,7616	8,8209	8,8804	8,9401
3,0	9,0000	9,0601	9,1204	9,1809	9,2416	9,3025	9,3636	9,4249	9,4864	9,5481
3,1	9,6100	9,6721	9,7344	9,7969	9,8596	9,9225	9,9856	10,0489	10,1124	10,1761
3,2	10,2400	10,3041	10,3684	10,4329	10,4976	10,5625	10,6276	10,6929	10,7584	10,8241
3,3	10,8900	10,9561	11,0224	11,0889	11,1556	11,2225	11,2896	11,3569	11,4244	11,4921
3,4	11,5600	11,6281	11,6964	11,7649	11,8336	11,9025	11,9716	12,0409	12,1104	12,1801
3,5	12,2500	12,3201	12,3904	12,4609	12,5316	12,6025	12,6736	12,7449	12,8164	12,8881
3,6	12,9600	13,0321	13,1044	13,1769	13,2496	13,3225	13,3956	13,4689	13,5424	13,6161
3,7	13,6900	13,7641	13,8384	13,9129	13,9876	14,0625	14,1376	14,2129	14,2884	14,3641
3,8	14,4400	14,5161	14,5924	14,6689	14,7456	14,8225	14,8996	14,9769	15,0544	15,1321
3,9	15,2100	15,2881	15,3664	15,4449	15,5236	15,6025	15,6816	15,7609	15,8404	15,9201
4,0	16,0000	16,0801	16,1604	16,2409	16,3216	16,4025	16,4836	16,5649	16,6464	16,7281
4,1	16,8100	16,8921	16,9744	17,0569	17,1396	17,2225	17,3056	17,3889	17,4724	17,5561
4,2	17,6400	17,7241	17,8084	17,8929	17,9776	18,0625	18,1476	18,2329	18,3184	18,4041
4,3	18,4900	18,5761	18,6624	18,7489	18,8356	18,9225	19,0096	19,0969	19,1844	19,2721
4,4	19,3600	19,4481	19,5364	19,6249	19,7136	19,8025	19,8916	19,9809	20,0704	20,1601
4,5	20,2500	20,3401	20,4304	20,5209	20,6116	20,7025	20,7936	20,8849	20,9764	21,0681
4,6	21,1600	21,2521	21,3444	21,4369	21,5296	21,6225	21,7156	21,8089	21,9024	21,9961
4,7	22,0900	22,1841	22,2784	22,3729	22,4676	22,5625	22,6576	22,7529	22,8484	22,9441
4,8	23,0400	23,1361	23,2324	23,3289	23,4256	23,5225	23,6196	23,7169	23,8144	23,9121
4,9	24,0100	24,1081	24,2064	24,3049	24,4036	24,5025	24,6016	24,7009	24,8004	24,9001
5,0	25,0000	25,1001	25,2004	25,3009	25,4016	25,5025	25,6036	25,7049	25,8064	25,9081
5,1	26,0100	26,1121	26,2144	26,3169	26,4196	26,5225	26,6256	26,7289	26,8324	26,9361
5,2	27,0400	27,1441	27,2484	27,3529	27,4576	27,5625	27,6676	27,7729	27,8784	27,9841
5,3	28,0900	28,1961	28,3024	28,4089	28,5156	28,6225	28,7296	28,8369	28,9444	29,0521
5,4	29,1600	29,2681	29,3764	29,4849	29,5936	29,7025	29,8116	29,9209	30,0304	30,1401
n	0	1	2	3	4	5	6	7	8	9

n	0	1	2	3	4	5	6	7	8	9
5,5	30,2500	30,3601	30,4704	30,5809	30,6916	30,8025	30,9136	31,0249	31,1364	31,2481
5,6	31,3600	31,4721	31,5844	31,6969	31,8096	31,9225	32,0356	32,1489	32,2624	32,3761
5,7	32,4900	32,6041	32,7184	32,8329	32,9476	33,0625	33,1776	33,2929	33,4084	33,5241
5,8	33,6400	33,7561	33,8724	33,9889	34,1056	34,2225	34,3396	34,4569	34,5744	34,6921
5,9	34,8100	34,9281	35,0464	35,1649	35,2836	35,4025	35,5216	35,6409	35,7604	35,8801
6,0	36,0000	36,1201	36,2404	36,3609	36,4816	36,6025	36,7236	36,8449	36,9664	37,0881
6,1	37,2100	37,3321	37,4544	37,5769	37,6996	37,8225	37,9456	38,0689	38,1924	38,3161
6,2	38,4400	38,5641	38,6884	38,8129	38,9376	39,0625	39,1876	39,3129	39,4384	39,5641
6,3	39,6900	39,8161	39,9424	40,0689	40,1956	40,3225	40,4496	40,5769	40,7044	40,8321
6,4	40,9600	41,0881	41,2164	41,3449	41,4736	41,6025	41,7316	41,8609	41,9904	42,1201
6,5	42,2500	42,3801	42,5104	42,6409	42,7716	42,9025	43,0336	43,1649	43,2964	43,4281
6,6	43,5600	43,6921	43,8244	43,9569	44,0896	44,2225	44,3556	44,4889	44,6224	44,7561
6,7	44,8900	45,0241	45,1584	45,2929	45,4276	45,5625	45,6976	45,8329	45,9684	46,1041
6,8	46,2400	46,3761	46,5124	46,6489	46,7856	46,9225	47,0596	47,1969	47,3344	47,4721
6,9	47,6100	47,7481	47,8864	48,0249	48,1636	48,3025	48,4416	48,5809	48,7204	48,8601
7,0	49,0000	49,1401	49,2804	49,4209	49,5616	49,7025	49,8436	49,9849	50,1264	50,2681
7,1	50,4100	50,5521	50,6944	50,8369	50,9796	51,1225	51,2656	51,4089	51,5524	51,6961
7,2	51,8400	51,9841	52,1284	52,2729	52,4176	52,5625	52,7076	52,8529	52,9984	53,1441
7,3	53,2900	53,4361	53,5824	53,7289	53,8756	54,0225	54,1696	54,3169	54,4644	54,6121
7,4	54,7600	54,9081	55,0564	55,2049	55,3536	55,5025	55,6516	55,8009	55,9504	56,1001
7,5	56,2500	56,4001	56,5504	56,7009	56,8516	57,0025	57,1536	57,3049	57,4564	57,6081
7.6	57,7600	57,9121	58,0644	58,2169	58,3696	58,5225	58,6756	58,8289	58,9824	59,1361
7,7	59,2900	59,4441	59,5984	59,7529	59,9076	60,0625	60,2176	60,3729	60,5284	60,6841
7,8	60,8400	60,9961	61,1524	61,3089	61,4656	61,6225	61,7796	61,9369	62,0944	62,2521
7,9	62,4100	62,5681	62,7264	62,8849	63,0436	63,2025	63,3616	63,5209	63,6804	63,8401
8,0	64,0000	64,1601	64,3204	64,4809	64,6416	64,8025	64,9636	65,1249	65,2864	65,4481
8,1	65,6100	65,7721	65,9344	66,0969	66,2596	66,4225	66,5856	66,7489	66,9124	67,0761
8,2	67,2400	67,4041	67,5684	67,7329	67,8976	68,0625	68,2276	68,3929	68,5584	68,7241
8,3	68,8900	69,0561	69,2224	69,3889	69,5556	69,7625	69,8896	70,0569	70,2244	70,3921
8,4	70,5600	70,7281	70,8964	71,0649	71,2336	71,4025	71,5716	71,7409	71,9104	72,0801
8,5	72,2500	72,4201	72,5904	72,7609	72,9316	73,1025	73,2736	73,4449	73,6164	73,7881
8,6	73,9600	74,1321	74,3044	74,4769	74,6496	74,8225	74,9956	75,1689	75,3424	75,5161
8,7	75,6900	75,8641	76,0384	76,2129	76,3876	76,5625	76,7376	77,9129	77,0884	77,2641
8,8	77,4400	77,6161	77,7924	77,9689	77,1456	78,3225	78,4996	78,6769	78,8544	79,0321
8,9	79,2100	79,3881	79,5664	79,7449	79,9236	80,1025	80,2816	80,4609	80,6404	80,8201
9,0	81,0000	81,1801	81,3604	81,5409	81,7216	81,9025	82,0836	82,2649	82,4464	82,6281
9,1	82,8100	82,9921	83,1744	83,3569	83,5396	83,7225	83,9056	84,0889	84,2724	84,4561
9,2	84,6400	84,8241	85,0084	85,1929	85,3776	85,5625	85,7476	85,9329	86,1184	86,3041
9,3	86,4900	86,6761	86,8624	87,0489	87,2356	87,4225	87,6096	87,7969	87,9844	88,1721
9,4	88,3600	88,5481	88,7364	88,9249	89,1136	89,3025	89,4916	89,6809	89,8704	90,0601
9,5	90,2500	90,4401	90,6304	90,8209	91,0116	91,2025	91,3936	91,5849	91,7764	91,9681
9,6	92,1600	92,3521	92,5444	92,7369	92,9296	93,1225	93,3156	93,5089	93,7024	93,8961
9,7	94,0900	94,2841	94,4784	94,6729	94,8676	95,0625	95,2576	95,4529	95,6484	95,8441
9,8	96,0400	96,2361	96,4324	96,6289	96,8256	97,0225	97,2196	97,4169	97,6144	97,8121
9,9	98,0100	98,2081	98,4064	98,6049	98,8036	99,0025	99,2016	99,4009	99,6004	99,8001
n	0	1	2	3	4	5	6	7	8	9

III. Dreistellige Tafel für n^3 (n von 1,00 – 5,49).

n	0	1	2	3	4	5	6	7	8	9
1,0	1,000	1,030	1,061	1,093	1,125	1,158	1,191	1,225	1,260	1,295
1,1	1,331	1,368	1,405	1,443	1,482	1,521	1,561	1,602	1,643	1,685
1,2	1,728	1,772	1,816	1,861	1,907	1,953	2,000	2,048	2,097	2,147
1,3	2,197	2,248	2,300	2,353	2,406	2,460	2,515	2,571	2,628	2,686
1,4	2,744	2,803	2,863	2,924	2,986	3,049	3,112	3,177	3,242	3,308
1,5	3,375	3,443	3,512	3,582	3,652	3,724	3,796	3,870	3,944	4,020
1,6	4,096	4,173	4,252	4,331	4,411	4,492	4,574	4,657	4,742	4,827
1,7	4,913	5,000	5,088	5,178	5,268	5,359	5,452	5,545	5,640	5,735
1,8	5,832	5,930	6,029	6,128	6,230	6,332	6,435	6,539	6,645	6,751
1,9	6,859	6,968	7,078	7,189	7,301	7,415	7,530	7,645	7,762	7,881
2,0	8,000	8,121	8,242	8,365	8,490	8,615	8,742	8,870	8,999	9,129
2,1	9,261	9,394	9,528	9,664	9,800	9,938	10,078	10,218	10,360	10,503
2,2	10,648	10,794	10,941	11,090	11,239	11,391	11,543	11,697	11,852	12,009
2,3	12,167	12,326	12,487	12,649	12,813	12,978	13,144	13,312	13,481	13,652
2,4	13,824	13,998	14,172	14,349	14,527	14,706	14,887	15,069	15,253	15,438
2,5	15,625	15,813	16,003	16,194	16,387	16,581	16,777	16,975	17,174	17,374
2,6	17,576	17,780	17,985	18,191	18,400	18,610	18,821	19,034	19,249	19,465
2,7	19,683	19,903	20,124	20,346	20,571	20,797	21,025	21,254	21,485	21,718
2,8	21,952	22,188	22,426	22,665	22,906	23,149	23,394	23,640	23,888	24,138
2,9	24,389	24,642	24,897	25,154	25,412	25,672	25,934	26,198	26,464	26,731
3,0	27,000	27,271	27,544	27,818	28,094	28,373	28,653	28,934	29,318	29,504
3,1	29,791	30,080	30,371	30,664	30,959	31,256	31,554	31,855	32,157	32,462
3,2	32,768	33,076	33,386	33,698	34,012	34,328	34,646	34,966	35,288	35,611
3,3	35,937	36,265	36,594	36,926	37,260	37,595	37,933	38,273	38,614	38,958
3,4	39,304	39,652	40,002	40,354	40,708	41,064	41,422	41,782	42,144	42,509
3,5	42,875	43,244	43,614	43,987	44,362	44,739	45,118	45,499	45,883	46,268
3,6	46,656	47,046	47,438	47,832	48,229	48,627	49,028	49,431	49,836	50,243
3,7	50,653	51,065	51,479	51,895	52,314	52,734	53,157	53,583	54,010	54,440
3,8	54,872	55,306	55,743	56,182	56,623	57,067	57,512	57,961	58,411	58,864
3,9	59,319	59,776	60,236	60,698	61,163	61,630	62,099	62,571	63,045	63,521
4,0	64,000	64,481	64,965	65,451	65,939	66,430	66,923	67,419	67,917	68,418
4,1	68,921	69,427	69,935	70,445	70,958	71,473	71,991	72,512	73,035	73,560
4,2	74,088	74,618	75,151	75,687	76,225	76,766	77,309	77,854	78,403	78,954
4,3	79,507	80,063	80,622	81,183	81,747	82,313	82,882	83,453	84,028	84,605
4,4	85,184	85,766	86,351	86,938	87,528	88,121	88,717	89,315	89,915	90,519
4,5	91,125	91,734	92,345	92,960	93,577	94,196	94,819	95,444	96,072	96,703
4,6	97,336	97,972	98,611	99,253	99,897	100,545	101,195	101,848	102,503	103,162
4,7	103,823	104,487	105,154	105,824	106,496	107,172	107,850	108,531	109,215	109,902
4,8	110,592	111,285	111,980	112,679	113,380	114,084	114,791	115,501	116,214	116,930
4,9	117,649	118,371	119,095	119,823	120,554	121,287	122,024	122,763	123,506	124,251
5,0	125,000	125,752	126,506	127,264	128,024	128,788	129,554	130,324	131,097	131,872
5,1	132,651	133,433	134,218	135,006	135,797	136,591	137,388	138,188	138,992	139,798
5,2	140,608	141,421	142,237	143,056	143,878	144,703	145,532	146,363	147,198	148,036
5,3	148,877	149,721	150,569	151,419	152,273	153,130	153,991	154,854	155,721	156,591
5,4	157,464	158,340	159,220	160,103	160,989	161,879	162,771	163,667	164,567	165,469
n	0	1	2	3	4	5	6	7	8	9

III. Dreistellige Tafel für n^3. (n von 5,50–9,99).

n	0	1	2	3	4	5	6	7	8	9
5,5	166,375	167,284	168,197	169,112	170,031	170,954	171,880	172,809	173,741	174,677
5,6	175,616	176,558	177,504	178,454	179,406	180,362	181,321	182,284	183,250	184,220
5,7	185,193	186,169	187,149	188,133	189,119	190,109	191,103	192,100	193,101	194,105
5,8	195,112	196,123	197,137	198,155	199,177	200,202	201,230	202,262	203,297	204,336
5,9	205,379	206,425	207,475	208,528	220,585	210,645	211,709	212,776	213,847	214,922
6,0	216,000	217,082	218,167	219,256	220,349	221,445	222,545	223,649	224,756	225,867
6,1	226,981	228,099	229,221	230,346	231,476	232,608	233,745	234,885	236,029	237,177
6,2	238,328	239,483	240,642	241,804	242,971	244,141	245,314	246,492	247,673	248,858
6,3	250,047	251,240	252,436	253,636	254,840	256,048	257,259	258,475	259,694	260,917
6,4	262,144	263,375	264,609	265,848	267,090	268,336	269,586	270,840	272,098	273,359
6,5	274,625	275,894	277,168	278,445	279,726	281,011	282,300	283,593	284,890	286,191
6,6	287,496	288,805	290,118	291,434	292,755	294,080	295,408	296,741	298,078	299,418
6,7	300,763	302,112	303,464	304,821	306,182	307,547	308,916	310,289	311,666	313,047
6,8	314,432	315,821	317,215	318,612	320,014	321,419	322,829	324,243	325,661	327,083
6,9	328,509	329,939	331,374	332,813	334,255	335,702	337,154	338,609	340,068	341,532
7,0	343,000	344,472	345,948	347,429	348,914	350,403	351,896	353,393	354,895	356,401
7,1	357,911	359,425	360,944	362,467	363,944	365,526	367,062	368,602	370,146	371,695
7,2	373,248	374,805	376,367	377,933	379,503	381,078	382,657	384,241	385,828	387,420
7,3	389,017	390,618	392,223	393,833	395,447	397,065	398,688	400,316	401,947	403,583
7,4	405,224	406,869	408,518	410,172	411,831	413,494	415,161	416,833	418,509	420,190
7,5	421,875	423,565	425,259	426,958	428,661	430,369	432,081	433,798	435,520	437,245
7,6	438,976	440,711	442,451	444,195	445,944	447,697	449,455	451,218	452,985	454,757
7,7	456,533	458,314	460,100	461,890	463,685	465,484	467,289	469,097	470,911	472,729
7,8	474,552	476,380	478,212	480,049	481,890	483,737	485,588	487,443	489,304	491,169
7,9	493,039	494,914	496,793	498,677	500,566	502,460	504,358	506,262	508,170	510,082
8,0	512,000	513,922	515,850	517,782	519,718	521,660	523,607	525,558	527,514	529,475
8,1	531,441	533,412	535,387	537,368	539,353	541,343	543,338	545,339	547,343	549,353
8,2	551,368	553,388	555,412	557,442	559,476	561,516	563,560	565,609	567,664	569,723
8,3	571,787	573,856	575,930	578,010	580,094	582,183	584,277	586,376	588,480	590,590
8,4	592,704	594,823	596,948	599,077	601,212	603,351	605,496	607,645	609,800	611,960
8,5	614,125	616,295	618,470	620,650	622,836	625,026	627,222	629,423	631,629	633,840
8,6	636,056	638,277	640,504	642,736	644,973	647,215	649,462	651,714	653,972	656,235
8,7	658,503	660,776	663,055	665,339	667,628	669,922	672,221	674,526	676,836	679,151
8,8	681,472	683,798	686,129	688,465	690,807	693,154	695,506	697,864	700,227	702,595
8,9	704,969	707,348	709,732	712,122	714,517	716,917	719,323	721,734	724,151	726,573
9,0	729,000	731,433	733,871	736,314	738,763	741,218	743,677	746,143	748,613	751,089
9,1	753,571	756,058	758,551	761,048	763,552	766,061	768,575	771,095	773,621	776,152
9,2	778,688	781,230	783,777	786,330	788,889	791,453	794,023	796,598	799,179	801,765
9,3	804,357	806,954	809,558	812,166	814,781	817,400	820,026	822,657	825,294	827,936
9,4	830,584	833,238	835,897	838,562	841,232	843,909	846,591	849,278	851,971	854,670
9,5	857,375	860,085	862,801	865,523	868,251	870,984	873,723	876,467	879,218	881,974
9,6	884,736	887,504	890,277	893,056	895,841	898,632	901,429	904,231	907,039	909,853
9,7	912,673	915,499	918,330	921,167	924,010	926,859	929,714	932,575	935,441	938,314
9,8	941,192	944,076	946,966	949,862	952,764	955,672	958,585	961,505	964,430	967,362
9,9	970,299	973,242	976,191	979,147	982,108	985,075	988,048	991,027	994,012	997,003
n	0	1	2	3	4	5	6	7	8	9

IV. Tafel für n^{10} mit dreistelligen Ergänzungsfaktoren.

n	HL_1n	0	1	2	3	4	5	6	7	8	9
1,0	$10^0 \times$	1,000	1,105	1,119	1,344	1,480	1,629	1,791	1,967	2,159	2,367
1,1		2,594	2,839	3,106	3,395	3,707	4,046	4,411	4,807	5,234	5,695
1,2		6,192	6,727	7,305	7,926	8,594	9,313	*1,009	*1,092	*1,181	*1,276
1,3	$10^1 \times$	1,379	1,488	1,606	1,732	1,867	2,011	2,165	2,329	2,505	2,692
1,4		2,893	3,106	3,333	3,576	3,834	4,108	4,401	4,712	5,042	5,393
1,5		5,767	6,163	6,583	7,029	7,503	8,004	8,536	9,099	9,696	*1,033
1,6	$10^2 \times$	1,100	1,170	1,245	1,324	1,407	1,496	1,589	1,687	1,791	1,900
1,7		2,016	2,138	2,266	2,401	2,544	2,694	2,852	3,018	3,193	3,377
1,8		3,570	3,774	3,988	4,212	4,448	4,696	4,956	5,229	5,515	5,816
1,9		6,131	6,462	6,808	7,171	7,551	7,950	8,367	8,804	9,261	9,739
2,0	$10^3 \times$	1,024	1,076	1,131	1,188	1,248	1,311	1,376	1,444	1,516	1,590
2,1		1,668	1,749	1,834	1,922	2,014	2,110	2,211	2,315	2,424	2,538
2,2		2,656	2,779	2,908	3,041	3,180	3,325	3,476	3,633	3,796	3,966
2,3		4,143	4,326	4,517	4,716	4,922	5,137	5,359	5,591	5,831	6,081
2,4		6,340	6,610	6,889	7,179	7.480	7,792	8,116	8,452	8,801	9.162
2,5		9,537	9,925	*1,033	*1,074	*1,118	*1,163	*1,209	*1,257	*1,307	*1,358
2,6	$10^4 \times$	1,412	1,467	1,524	1,583	1,645	1,708	1,773	1,841	1,911	1,984
2,7		2,059	2,136	2,217	2,299	2,385	2,474	2,565	2,659	2,757	2,858
2,8		2,962	3,069	3,180	3,295	3,413	3,535	3,662	3,792	3,926	4,064
2,9		4,207	4,354	4,506	4,663	4,825	4,991	5,163	5,340	5,523	5,711
3,0		5,905	6,105	6,311	6,523	6,741	6,966	7,198	7,437	7,683	7,936
3,1		8,196	8,465	8,741	9,025	9,317	9,618	9,928	*1,025	*1,057	*1,091
3,2	$10^5 \times$	1,126	1,161	1,198	1,236	1,275	1,315	1,356	1,398	1,441	1,486
3,3		1,532	1,579	1,627	1,677	1,728	1,780	1,834	1,889	1,946	2,004
3,4		2,064	2,126	2,189	2,254	2,321	2,389	2,459	2,531	2,605	2,681
3,5		2,759	2,838	2,920	3,004	3,091	3,179	3,270	3,363	3,458	3,556
3,6		3,656	3,759	3,864	3,973	4,083	4,197	4,313	4,433	4,555	4,680
3,7		4,809	4,940	5,075	5,213	5,354	5,499	5,648	5,800	5,956	6,115
3,8		6,278	6,445	6,617	6,792	6,971	7,155	7,343	7,535	7.732	7,934
3,9		8,140	8,352	8,568	8,789	9,015	9,246	9,483	9,725	9,973	*1,023
4,0	$10^6 \times$	1,049	1,075	1.102	1,130	1,158	1,187	1,217	1,247	1,278	1,310
4,1		1,342	1,375	1,409	1,444	1,479	1,515	1,552	1,590	1,628	1,668
4,2		1,708	1,749	1,791	1,834	1,878	1,923	1,968	2,015	2,063	2,111
4,3		2,161	2,212	2.264	2,317	2,371	2,426	2,483	2,540	2,599	2,659
4,4		2,720	2,782	2,846	2,911	2,977	3,045	3,114	3,185	3,257	3,330
4,5		3,405	3,481	3,559	3,639	3,720	3,803	3,887	3,973	4,061	4,151
4,6		4,242	4,335	4,430	4,527	4,626	4,726	4,829	4,934	5,040	5,149
4,7		5,260	5,373	5,488	5,605	5,725	5,847	5,971	6,098	6,227	6,359
4,8		6,493	6,629	6,768	6,910	7,054	7,201	7,351	7,504	7,659	7,818
4,9		7,979	8,144	8,311	8,481	8,655	8,832	9,012	9,195	9,382	9,572
5,0		9,766	9,963	*1,016	*1,037	*1,058	*1,079	*1,100	*1,122	*1,145	*1,167
5,1	$10^7 \times$	1,190	1,214	1,238	1,262	1,289	1,312	1,338	1,364	1,391	1,418
5,2		1,446	1,474	1,502	1,531	1,561	1,591	1,621	1,652	1,684	1,716
5,3		1,749	1,782	1,816	1,850	1,885	1,921	1,957	1,994	2,032	2,070
5,4		2,108	2,148	2,188	2,228	2,270	2,312	2,355	2,398	2,442	2,487
n	HL_1n	0	1	2	3	4	5	6	7	8	9

n	$HL_1 n$	0	1	2	3	4	5	6	7	8	9
5,5	$10^7 \times$	2,533	2,579	2,627	2,675	2,723	2,773	2,823	2,874	2,926	2,979
5,6		3,033	3,088	3,143	3,200	3,257	3,315	3,374	3,434	3,495	3,557
5,7		3,620	3,684	3,749	3,815	3,883	3,951	3,020	4,090	4,162	4,234
5,8		4,308	4,383	4,459	4,536	4,615	4,694	4,775	4,857	4,941	5,025
5,9		5,111	5,198	5,287	5,377	5,468	5,561	4,655	5,751	5,848	5,947
6,0		6,047	6,148	6,251	6,356	6,462	6,570	6,679	6,790	6,903	7,017
6,1		7,133	7,251	7,371	7,492	7,615	7,740	2,867	7,996	8,126	8,259
6,2		8,393	8,529	8,668	8,808	8,950	9,095	9,242	9,390	9,541	9,694
6,3		9,849	*1,001	*1,017	*1,033	*1,049	*1,066	*1,083	*1,100	*1,117	*1,135
6,4	$10^8 \times$	1,153	1,171	1,189	1,208	1,227	1 246	1,266	1,285	1,305	1,326
6,5		1,346	1,367	1,388	1 410	1,431	1,453	1,476	1,498	1,521	1,545
6,6		1,568	1,592	1,617	1,641	1,666	1,691	1,717	1,743	1,769	1,796
6,7		1,823	1,850	1,878	1,906	1,935	1,964	1,993	2,022	2,053	2,083
6,8		2,114	2,145	2,177	2,209	2,242	2,275	2,308	2,342	2,376	2,411
6,9		2,446	2,482	2,518	2,555	2,592	2,629	2,668	2,706	2,745	2,785
7,0		2,825	2,865	2,907	2,948	2,990	3,033	3,076	3,120	3,165	3,210
7,1		3,255	3,301	3,348	3,395	3,443	3,492	3,541	3,591	3,641	3,692
7,2		3,744	3,796	3,849	3,903	3,957	4,012	4,068	4,124	4,181	4,239
7,3		4,298	4,357	4,417	4,478	4,539	4,601	4,664	4,728	4,793	4,858
7,4		4,924	4,991	5,059	5,127	5,197	5,267	5,338	5,410	5,483	5,557
7,5		5,631	5,707	5,783	5,861	5,939	6,018	6,098	6,180	6,262	6,345
7,6		6,429	6,514	6,600	6,687	6,775	6,865	6,955	7,046	7,139	7,232
7,7		7,327	7,422	7,529	7,617	7,716	7,817	7,918	8,021	8,124	8,230
7,8		8,336	8,443	8,552	8,662	8,773	8,886	9,000	9,115	9,231	9,349
7,9		9,468	9,589	9,711	9,834	9,959	*1,008	*1,021	*1,034	*1,047	*1,060
8,0	$10^9 \times$	1,074	1,087	1,101	1,115	1,129	1,143	1,157	1,171	1,186	1,201
8,1		1,216	1,231	1,246	1,262	1,277	1,293	1,309	1,325	1,341	1,358
8,2		1,374	1 391	1,408	1,426	1,443	1,461	1,478	1,496	1,515	1,533
8,3		1,552	1,570	1,589	1,609	1,628	1,648	1,667	1,688	1,708	1,728
8,4		1,749	1,770	1,791	1,812	1,834	1,856	1,878	1,900	1,923	1,946
8,5		1,969	1,992	2,016	2,039	2,063	2,088	2,112	2,137	2,162	2,187
8,6		2,213	2,239	2,265	2,291	2,318	2,345	2,372	2,400	2,428	2,456
8,7		2,484	2,513	2,542	2,571	2,601	2,631	2,661	2,692	2,722	2,754
8,8		2,785	2,817	2,849	2,881	2,914	2,947	2,981	3,015	3,049	3,083
8,9		3,118	3,153	3,189	3,225	3,261	3,298	3,335	3,372	3,410	3,448
9,0		3,487	3,526	3,565	3,605	3 645	3,685	3,726	3,768	3,809	3,852
9,1		3,894	4,937	3,981	4,024	4,069	4.113	4,159	4,204	4,250	4,297
9,2		4,344	4,391	4,439	4,488	4,536	4,586	4,636	4,686	4,738	4,788
9,3		4,840	4,892	4,945	4,998	5,052	5,106	5,161	5,217	5,273	5,329
9,4		5,386	5,444	5,502	5,561	5,620	5,680	5,740	5,801	5,862	5,925
9,5		5,987	6,051	6,115	6,179	6,244	6,310	6,376	6,443	6,511	6,579
9,6		6,648	6,718	6,788	2,859	6,931	7,003	7,076	7,149	7,224	7,299
9,7		7,374	7,451	7,528	7,606	7,684	7,763	7,843	7,924	8,006	8,088
9,8		8,171	8,254	8,339	8,424	8,510	8,597	8,685	8,773	8,863	8,953
9,9		9,044	9,136	9,228	9,322	9,416	9,511	9,607	9,704	9,802	9,900
n	$HL_1 n$	0	1	2	3	4	5	6	7	8	9

IV. Tafel für n^{10} mit dreistelligen Ergänzungsfaktoren.

n	HL_1n	0	1	2	3	4	5	6	7	8	9
1,0	$10^0 \times$	1,000	1,105	1,119	1,344	1,480	1,629	1,791	1,967	2,159	2,367
1,1		2,594	2,839	[illegible]	[illegible]	[illegible]	[illegible]	4,411	4,807	5,234	5,695
1,2		6,192	6,727	[illegible]	[illegible]	[illegible]	[illegible]	1,009	*1,092	*1,181	*1,276
1,3	$10^1 \times$	1,379	1,488	[illegible]	[illegible]	[illegible]	[illegible]	2,165	2,329	2,505	2,692
1,4		2,893	3,106	[illegible]	[illegible]	[illegible]	[illegible]	,401	4,712	5,042	5,393
1,5		5,767	6,163	[illegible]	[illegible]	[illegible]	[illegible]	,536	9,099	9,696	*1,033
1,6	$10^2 \times$	1,100	1,170	[illegible]	[illegible]	[illegible]	[illegible]	589	1,687	1,791	1,900
1,7		2,016	2,138	[illegible]	[illegible]	[illegible]	[illegible]	852	3,018	3,193	3,377
1,8		3,570	3,774	[illegible]	[illegible]	[illegible]	[illegible]	956	5,229	5,515	5,816
1,9		6,131	6,462	[illegible]	[illegible]	[illegible]	[illegible]	367	8,804	9,261	9,739
2,0	$10^3 \times$	1,024	1,076	[illegible]	[illegible]	[illegible]	[illegible]	376	1,444	1,516	1,590
2,1		1,668	1,749	[illegible]	[illegible]	[illegible]	[illegible]	211	2,315	2,424	2,538
2,2		2,656	2,779	[illegible]	[illegible]	[illegible]	[illegible]	476	3,633	3,796	3,966
2,3		4,143	4,326	[illegible]	[illegible]	[illegible]	[illegible]	59	5,591	5,831	6,081
2,4		6,340	6,610	[illegible]	[illegible]	[illegible]	[illegible]	16	8,452	8,801	9.162
2,5		9,537	9,925	[illegible]	[illegible]	[illegible]	[illegible]	09	*1,257	*1,307	*1,358
2,6	$10^4 \times$	1,412	1,467	[illegible]	[illegible]	[illegible]	[illegible]	73	1,841	1,911	1,984
2,7		2,059	2,136	[illegible]	[illegible]	[illegible]	[illegible]	5	2,659	2,757	2,858
2,8		2,962	3,069	[illegible]	[illegible]	[illegible]	[illegible]	2	3,792	3,926	4,064
2,9		4,207	4,354	[illegible]	[illegible]	[illegible]	[illegible]	3	5,340	5,523	5,711
3,0		5,905	6,105	[illegible]	[illegible]	[illegible]	[illegible]	8	7,437	7,683	7,936
3,1		8,196	8,465	[illegible]	[illegible]	[illegible]	[illegible]	3	*1,025	*1,057	*1,091
3,2	$10^5 \times$	1,126	1,161	[illegible]	[illegible]	[illegible]	[illegible]	3	1,398	1,441	1,486
3,3		1,532	1,579	[illegible]	[illegible]	[illegible]	[illegible]	4	1,889	1,946	2,004
3,4		2,064	2,126	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,531	2,605	2,681
3,5		2,759	2,838	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3,363	3,458	3,556
3,6		3,656	3,759	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,433	4,555	4,680
3,7		4,809	4,940	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5,800	5,956	6,115
3,8		6,278	6,445	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7,535	7.732	7,934
3,9		8,140	8,352	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9,725	9,973	*1,023
4,0	$10^6 \times$	1,049	1,075	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,247	1,278	1,310
4,1		1,342	1,375	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,590	1,628	1,668
4,2		1,708	1,749	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,015	2,063	2,111
4,3		2,161	2,212	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,540	2,599	2,659
4,4		2,720	2,782	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3,185	3,257	3,330
4,5		3,405	3,481	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3,973	4,061	4,151
4,6		4,242	4,335	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,934	5,040	5,149
4,7		5,260	5,373	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6,098	6,227	6,359
4,8		6,493	6,629	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7,504	7,659	7,818
4,9		7,979	8,144	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9,195	9,382	9,572
5,0		9,766	9,963	*1,016	[illegible]	[illegible]	[illegible]	[illegible]	*1,122	*1,145	*1,167
5,1	$10^7 \times$	1,190	1,214	1,238	[illegible]	[illegible]	[illegible]	[illegible]	1,364	1,391	1,418
5,2		1,446	1,474	1,502	[illegible]	[illegible]	[illegible]	[illegible]	1,652	1,684	1,716
5,3		1,749	1,782	1,816	[illegible]	[illegible]	[illegible]	[illegible]	1,994	2,032	2,070
5,4		2,108	2,148	2,188	[illegible]	[illegible]	[illegible]	[illegible]	2,398	2,442	2,487
n	HL_1n	0	1	2	3	4	5	6	7	8	9

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