

Decimal-binary conversion and deconversion

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1. Introduction.

Even the user of modern high-speed computers that work in the binary scale has in general, not to worry about the conversion of numbers from the decimal scale into the binary one or the deconversion from the binary scale into the decimal one, these jobs being performed automatically by subroutines in the program or by built-in components of the machines. However, there are occasions where these problems do arise, e.g. if one wants to know the discrepancy between the prescribed value of a parameter and the actual binary approximation of it used by the machine. Also, when a machine is still in construction so that, for instance, the available storage space does not permit the conversion and deconversion, or when parts of the machine are working incorrectly, and checking of its performance step by step has to be done, the conversion and deconversion of numbers with often many figures has to be performed.

Although, in principle, both the conversion- and the deconversion-procedures are simple and straightforward computational processes, in practice both are extremely laborious and tedious when performed in the orthodox way.

Of course, the octal scale is only a shorthand-version of the binary scale, and hence, the use of the octal scale instead of the binary scale reduces directly the number of digits to a third and with that the number of steps in the computation. No new figures have to be introduced, moreover. The decimal value of a single octal digit is simply the same as if it were a decimal digit.

If instead of the octal scale, a scale of a high power of two is used, the number of steps in the computation is drastically lowered. However, some way of expressing the digits in this high-order scale is necessary. Of course, this is best performed by writing the digits again in the scale of eight so that no computation is needed between the binary scale and the new scale. The decimal values of a single digit in the new scale becomes difficult to determine, however. Hence, a table must be made expressing the decimal equivalent of digits in the high-order scale. The higher the order of the scale, the lesser is the computational labor but the larger is this table. So, a compromise must be sought.

To this end we suggest the use of the scale of 2^{15} , the digits of which scale are expressed as a pentad of 5 octal digits. This means, by the way, simply that we assemble the binary digits in groups of 15 and write them in a more convenient way. A conversion-deconversion table is made that yields the decimal equivalent of such a pentad and vice versa without hardly any computation. As in practically all binary computers of to-day the wordlength is between 20 and 45 binary digits, the actual computation still to be performed consists of two or three steps only.

Moreover, the table is extended over the minimum length considerably to the effect that it may as well be used for the scale of 2^{16} , the digits of which scale are then expressed as a hexad of a binary digit followed by five octal digits. This has the advantage that words of length 32 binary digits can still be deconverted in two steps only instead of in three steps and words of length 48 binary digits can still be handled in three steps. In the following the two scales, viz. that of 2^{15} resp. 2^{16} will be denoted for convenience as "octal scale" resp. "binary-octal scale".

Actually the table is extended even so far it yields directly the octal equivalent of each number from 0 through 99999. This necessitated the length to be more than tripled over the minimum length (from 0 through 32767), but the table was actually made on request for a specific purpose in which this extension had its advantages.

2. Description of the tables.

The main table I gives the decimal equivalent of the octal argument of all numbers in the range 0(8)99992. The first octal digits of the argument are on the left of each line, the one but last on top of the eight columns and the last digit is, of course, zero. If the last octal digit of the number is not zero one has only to increase the decimal equivalent by that digit. Vice versa, if a decimal number is given one looks in the table for the highest decimal number not exceeding the given number and takes as last octal digit the discrepancy = given number minus tabular number.

Examples:

35310 (octal)	≡	15048 (decimal).
35315 (octal)	≡	15048 + 5 = 15053 (decimal).
17568 (decimal)	≡	42240 (octal).
17575 (decimal)	≡	42240 + 7 = 42247 (octal).

On the top of each page the range of the numbers on that page is given, on the left-hand side in octal, on the right-hand side in decimal form.

This table was produced on a National - 3000 machine, typing its results directly on the stencils. The preparation, inclusive reproduction took only a few days.

The auxiliary table II gives some often used quantities viz. positive and negative powers of 2 in decimal form. Also in table III the octal equivalent of positive and negative powers of 10 is given. These two tables are not necessary for the conversion and deconversion procedures, but easy to have at hand for questions like scaling and rounding off.

3. Conversion and deconversion.

Table I permits directly to convert or deconvert integers up to 10^5 . The general problem is, however, to convert or deconvert long numbers containing an integer part as well as a fractional part. Of course, it is sufficient to deal with integers and proper fractions separately. There are then four cases to be distinguished for each of which a method is indicated. This method can, of course, be varied to some extent. The methods indicated are, however, such that any ordinary decimal calculator can be used, and that if the numbers written in binary form do not contain more than 45 (resp. 48) binary digits and a ten-bank calculator is used not a single intermediate result has to be written down or remembered. Moreover, only one single constant occurs in the computations, viz. $2^{15} = 32768$ if pentads of five octal digits are used, resp. $2^{16} = 65536$ if hexads of a binary digit followed by five octal digits are used. In the following explanation only the number 32768 is mentioned, but this may be replaced by 65536 without any other alterations than the change of "pentad" into "hexad", and of "octal" into "binary-octal".

4. Conversion of an integer from decimal into octal scale.

Method: Divide the integer by 32768. Convert the remainder. Divide the quotient by 32768. Convert the remainder and write it down in front of the last converted remainder. Repeat this process until the quotient is less than 32768. Convert this last quotient and write it down in front of the result already obtained. This yields the converted integer.

Example: To convert $N = 19253832449877$ (decimal) into octal scale.
Divide N by 32768. Remainder $R_1 = 32597 \equiv 77525$ (octal).
Quotient $Q_1 = 587580335$.
Divide Q_1 by 32768. Remainder $R_2 = 17327 \equiv 41657$ (octal).
Quotient $Q_2 = 17931 \equiv 43013$ (octal).
Hence, $N = 430134165777525$ (octal).

5. Deconversion of an integer from octal into decimal scale.

Method : Split the octal integer up into pentads from the right to the left. Deconvert the first (i.e. most significant) pentad and multiply it by 32768. Deconvert the second pentad and add it to the product. Multiply the sum by 32768. Repeat this process until the last deconverted pentad has been added. This last sum is the deconverted integer.

Example: To deconvert $N = 430134165777525$ (octal) into decimal scale.
First pentad $P_1 = 43013 \equiv 17931$ (decimal).
Multiply P_1 by 32768. Product $M_1 = 587563008$.
Second pentad $P_2 = 41657 \equiv 17327$ (decimal).
Multiply $(P_2 + M_1)$ by 32768. Product $M_2 = 19253832417280$.
Third pentad $P_3 = 77525 \equiv 32597$ (decimal).
 $P_3 + M_1 = 19253832449877$.
Hence, $N = 19253832449877$ (decimal).

6. Conversion of a proper fraction from decimal into octal scale.

Method : Multiply the number by 32768. Convert the integer part of the product, and write it down with an octal point in front of it. Multiply the fractional part of the product by 32768. Convert the integer part of the product and write it down behind the first converted integer part. Repeat this process until as many octal digits have been obtained as wanted. This yields the converted fraction.

Example: To convert $n = .141592653589793$ (decimal) into octal scale (15 octals).
Multiply n by 32768. Integer part $I_1 = 4639 \equiv 11037$ (octal).
Fractional part $F_1 = .7080728303$.
Multiply F_1 by 32768. Integer part $I_2 = 23202 \equiv 55242$ (octal).
Fractional part $F_2 = .13050$.
Multiply F_2 by 32768. Integer part I_3
(rounded off) = $4276 \equiv 10264$ (octal).
Hence, $n = .110375524210264$ (octal).

7. Deconversion of a proper fraction from octal into decimal scale.

Method : Split the number up into pentads to begin directly behind the octal point. Deconvert the last (i.e. least significant) pentad and divide it by 32768. Deconvert the one but last pentad and add it to the quotient (i.e. put it in front of it, with a decimal point in between). Divide again by 32768.

Repeat this process until first pentad has been added to a quotient and the sum is divided by 32768. This last quotient is the deconverted fraction.

Example: To deconvert $n = \cdot 110375524210264$ (octal) into decimal scale (15 decimals).

Third pentad $P_3 = 10264 \equiv 4276$ (decimal).

Divide P_3 by 32768. Quotient $Q_3 = .13049$.

Second pentad $P_2 = 55242 \equiv 23202$ (decimal).

Divide P_2+Q_3 by 32768. Quotient $Q_2 = .7080728299$.

First pentad $P_1 = 11037 \equiv 4639$ (decimal).

Divide P_1+Q_2 by 32768. Quotient $Q_1 = .141592653589780$.

Hence, $n = .141592653589780$ (decimal).

Remark : In passing, one observes, by comparing this result with the example in chapter 6, the loss in accuracy of n due to passing over the less accurate form of 15 octals instead of 15 decimals.

TABII I .

Decimal and octal values of the decimal numbers 0(8)99992.

	0		5777			0		3071
	0	1	2	3	4	5	6	7
0	0	8	16	24	32	40	48	56
1	64	72	80	88	96	104	112	120
2	128	136	144	152	160	168	176	184
3	192	200	208	216	224	232	240	248
4	256	264	272	280	288	296	304	312
5	320	328	336	344	352	360	368	376
6	384	392	400	408	416	424	432	440
7	448	456	464	472	480	488	496	504
10	512	520	528	536	544	552	560	568
11	576	584	592	600	608	616	624	632
12	640	648	656	664	672	680	688	696
13	704	712	720	728	736	744	752	760
14	768	776	784	792	800	808	816	824
15	832	840	848	856	864	872	880	888
16	896	904	912	920	928	936	944	952
17	960	968	976	984	992	1000	1008	1016
20	1024	1032	1040	1048	1056	1064	1072	1080
21	1088	1096	1104	1112	1120	1128	1136	1144
22	1152	1160	1168	1176	1184	1192	1200	1208
23	1216	1224	1232	1240	1248	1256	1264	1272
24	1280	1288	1296	1304	1312	1320	1328	1336
25	1344	1352	1360	1368	1376	1384	1392	1400
26	1408	1416	1424	1432	1440	1448	1456	1464
27	1472	1480	1488	1496	1504	1512	1520	1528
30	1536	1544	1552	1560	1568	1576	1584	1592
31	1600	1608	1616	1624	1632	1640	1648	1656
32	1664	1672	1680	1688	1696	1704	1712	1720
33	1728	1736	1744	1752	1760	1768	1776	1784
34	1792	1800	1808	1816	1824	1832	1840	1848
35	1856	1864	1872	1880	1888	1896	1904	1912
36	1920	1928	1936	1944	1952	1960	1968	1976
37	1984	1992	2000	2008	2016	2024	2032	2040
40	2048	2056	2064	2072	2080	2088	2096	2104
41	2112	2120	2128	2136	2144	2152	2160	2168
42	2176	2184	2192	2200	2208	2216	2224	2232
43	2240	2248	2256	2264	2272	2280	2288	2296
44	2304	2312	2320	2328	2336	2344	2352	2360
45	2368	2376	2384	2392	2400	2408	2416	2424
46	2432	2440	2448	2456	2464	2472	2480	2488
47	2496	2504	2512	2520	2528	2536	2544	2552
50	2560	2568	2576	2584	2592	2600	2608	2616
51	2624	2632	2640	2648	2656	2664	2672	2680
52	2688	2696	2704	2712	2720	2728	2736	2744
53	2752	2760	2768	2776	2784	2792	2800	2808
54	2816	2824	2832	2840	2848	2856	2864	2872
55	2880	2888	2896	2904	2912	2920	2928	2936
56	2944	2952	2960	2968	2976	2984	2992	3000
57	3008	3016	3024	3032	3040	3048	3056	3064

	6000		13777			3072		6143
	0	1	2	3	4	5	6	7
60	3072	3080	3088	3096	3104	3112	3120	3128
61	3136	3144	3152	3160	3168	3176	3184	3192
62	3200	3208	3216	3224	3232	3240	3248	3256
63	3264	3272	3280	3288	3296	3304	3312	3320
64	3328	3336	3344	3352	3360	3368	3376	3384
65	3392	3400	3408	3416	3424	3432	3440	3448
66	3456	3464	3472	3480	3488	3496	3504	3512
67	3520	3528	3536	3544	3552	3560	3568	3576
70	3584	3592	3600	3608	3616	3624	3632	3640
71	3648	3656	3664	3672	3680	3688	3696	3704
72	3712	3720	3728	3736	3744	3752	3760	3768
73	3776	3784	3792	3800	3808	3816	3824	3832
74	3840	3848	3856	3864	3872	3880	3888	3896
75	3904	3912	3920	3928	3936	3944	3952	3960
76	3968	3976	3984	3992	4000	4008	4016	4024
77	4032	4040	4048	4056	4064	4072	4080	4088
100	4096	4104	4112	4120	4128	4136	4144	4152
101	4160	4168	4176	4184	4192	4200	4208	4216
102	4224	4232	4240	4248	4256	4264	4272	4280
103	4288	4296	4304	4312	4320	4328	4336	4344
104	4352	4360	4368	4376	4384	4392	4400	4408
105	4416	4424	4432	4440	4448	4456	4464	4472
106	4480	4488	4496	4504	4512	4520	4528	4536
107	4544	4552	4560	4568	4576	4584	4592	4600
110	4608	4616	4624	4632	4640	4648	4656	4664
111	4672	4680	4688	4696	4704	4712	4720	4728
112	4736	4744	4752	4760	4768	4776	4784	4792
113	4800	4808	4816	4824	4832	4840	4848	4856
114	4864	4872	4880	4888	4896	4904	4912	4920
115	4928	4936	4944	4952	4960	4968	4976	4984
116	4992	5000	5008	5016	5024	5032	5040	5048
117	5056	5064	5072	5080	5088	5096	5104	5112
120	5120	5128	5136	5144	5152	5160	5168	5176
121	5184	5192	5200	5208	5216	5224	5232	5240
122	5248	5256	5264	5272	5280	5288	5296	5304
123	5312	5320	5328	5336	5344	5352	5360	5368
124	5376	5384	5392	5400	5408	5416	5424	5432
125	5440	5448	5456	5464	5472	5480	5488	5496
126	5504	5512	5520	5528	5536	5544	5552	5560
127	5568	5576	5584	5592	5600	5608	5616	5624
130	5632	5640	5648	5656	5664	5672	5680	5688
131	5696	5704	5712	5720	5728	5736	5744	5752
132	5760	5768	5776	5784	5792	5800	5808	5816
133	5824	5832	5840	5848	5856	5864	5872	5880
134	5888	5896	5904	5912	5920	5928	5936	5944
135	5952	5960	5968	5976	5984	5992	6000	6008
136	6016	6024	6032	6040	6048	6056	6064	6072
137	6080	6088	6096	6104	6112	6120	6128	6136

	1 4 0 0 0		2 1 7 7 7			6 1 4 4		9 2 1 5
	0	1	2	3	4	5	6	7
1 4 0	6 1 4 4	6 1 5 2	6 1 6 0	6 1 6 8	6 1 7 6	6 1 8 4	6 1 9 2	6 2 0 0
1 4 1	6 2 0 8	6 2 1 6	6 2 2 4	6 2 3 2	6 2 4 0	6 2 4 8	6 2 5 6	6 2 6 4
1 4 2	6 2 7 2	6 2 8 0	6 2 8 8	6 2 9 6	6 3 0 4	6 3 1 2	6 3 2 0	6 3 2 8
1 4 3	6 3 3 6	6 3 4 4	6 3 5 2	6 3 6 0	6 3 6 8	6 3 7 6	6 3 8 4	6 3 9 2
1 4 4	6 4 0 0	6 4 0 8	6 4 1 6	6 4 2 4	6 4 3 2	6 4 4 0	6 4 4 8	6 4 5 6
1 4 5	6 4 6 4	6 4 7 2	6 4 8 0	6 4 8 8	6 4 9 6	6 5 0 4	6 5 1 2	6 5 2 0
1 4 6	6 5 2 8	6 5 3 6	6 5 4 4	6 5 5 2	6 5 6 0	6 5 6 8	6 5 7 6	6 5 8 4
1 4 7	6 5 9 2	6 6 0 0	6 6 0 8	6 6 1 6	6 6 2 4	6 6 3 2	6 6 4 0	6 6 4 8
1 5 0	6 6 5 6	6 6 6 4	6 6 7 2	6 6 8 0	6 6 8 8	6 6 9 6	6 7 0 4	6 7 1 2
1 5 1	6 7 2 0	6 7 2 8	6 7 3 6	6 7 4 4	6 7 5 2	6 7 6 0	6 7 6 8	6 7 7 6
1 5 2	6 7 8 4	6 7 9 2	6 8 0 0	6 8 0 8	6 8 1 6	6 8 2 4	6 8 3 2	6 8 4 0
1 5 3	6 8 4 8	6 8 5 6	6 8 6 4	6 8 7 2	6 8 8 0	6 8 8 8	6 8 9 6	6 9 0 4
1 5 4	6 9 1 2	6 9 2 0	6 9 2 8	6 9 3 6	6 9 4 4	6 9 5 2	6 9 6 0	6 9 6 8
1 5 5	6 9 7 6	6 9 8 4	6 9 9 2	7 0 0 0	7 0 0 8	7 0 1 6	7 0 2 4	7 0 3 2
1 5 6	7 0 4 0	7 0 4 8	7 0 5 6	7 0 6 4	7 0 7 2	7 0 8 0	7 0 8 8	7 0 9 6
1 5 7	7 1 0 4	7 1 1 2	7 1 2 0	7 1 2 8	7 1 3 6	7 1 4 4	7 1 5 2	7 1 6 0
1 6 0	7 1 6 8	7 1 7 6	7 1 8 4	7 1 9 2	7 2 0 0	7 2 0 8	7 2 1 6	7 2 2 4
1 6 1	7 2 3 2	7 2 4 0	7 2 4 8	7 2 5 6	7 2 6 4	7 2 7 2	7 2 8 0	7 2 8 8
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1 6 6	7 5 5 2	7 5 6 0	7 5 6 8	7 5 7 6	7 5 8 4	7 5 9 2	7 6 0 0	7 6 0 8
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1 7 3	7 8 7 2	7 8 8 0	7 8 8 8	7 8 9 6	7 9 0 4	7 9 1 2	7 9 2 0	7 9 2 8
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2 0 1	8 2 5 6	8 2 6 4	8 2 7 2	8 2 8 0	8 2 8 8	8 2 9 6	8 3 0 4	8 3 1 2
2 0 2	8 3 2 0	8 3 2 8	8 3 3 6	8 3 4 4	8 3 5 2	8 3 6 0	8 3 6 8	8 3 7 6
2 0 3	8 3 8 4	8 3 9 2	8 4 0 0	8 4 0 8	8 4 1 6	8 4 2 4	8 4 3 2	8 4 4 0
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2 0 5	8 5 1 2	8 5 2 0	8 5 2 8	8 5 3 6	8 5 4 4	8 5 5 2	8 5 6 0	8 5 6 8
2 0 6	8 5 7 6	8 5 8 4	8 5 9 2	8 6 0 0	8 6 0 8	8 6 1 6	8 6 2 4	8 6 3 2
2 0 7	8 6 4 0	8 6 4 8	8 6 5 6	8 6 6 4	8 6 7 2	8 6 8 0	8 6 8 8	8 6 9 6
2 1 0	8 7 0 4	8 7 1 2	8 7 2 0	8 7 2 8	8 7 3 6	8 7 4 4	8 7 5 2	8 7 6 0
2 1 1	8 7 6 8	8 7 7 6	8 7 8 4	8 7 9 2	8 8 0 0	8 8 0 8	8 8 1 6	8 8 2 4
2 1 2	8 8 3 2	8 8 4 0	8 8 4 8	8 8 5 6	8 8 6 4	8 8 7 2	8 8 8 0	8 8 8 8
2 1 3	8 8 9 6	8 9 0 4	8 9 1 2	8 9 2 0	8 9 2 8	8 9 3 6	8 9 4 4	8 9 5 2
2 1 4	8 9 6 0	8 9 6 8	8 9 7 6	8 9 8 4	8 9 9 2	9 0 0 0	9 0 0 8	9 0 1 6
2 1 5	9 0 2 4	9 0 3 2	9 0 4 0	9 0 4 8	9 0 5 6	9 0 6 4	9 0 7 2	9 0 8 0
2 1 6	9 0 8 8	9 0 9 6	9 1 0 4	9 1 1 2	9 1 2 0	9 1 2 8	9 1 3 6	9 1 4 4
2 1 7	9 1 5 2	9 1 6 0	9 1 6 8	9 1 7 6	9 1 8 4	9 1 9 2	9 2 0 0	9 2 0 8

	2 2 0 0 0		2 7 7 7 7			9 2 1 6		1 2 2 8 7
	0	1	2	3	4	5	6	7
2 2 0	9 2 1 6	9 2 2 4	9 2 3 2	9 2 4 0	9 2 4 8	9 2 5 6	9 2 6 4	9 2 7 2
2 2 1	9 2 8 0	9 2 8 8	9 2 9 6	9 3 0 4	9 3 1 2	9 3 2 0	9 3 2 8	9 3 3 6
2 2 2	9 3 4 4	9 3 5 2	9 3 6 0	9 3 6 8	9 3 7 6	9 3 8 4	9 3 9 2	9 4 0 0
2 2 3	9 4 0 8	9 4 1 6	9 4 2 4	9 4 3 2	9 4 4 0	9 4 4 8	9 4 5 6	9 4 6 4
2 2 4	9 4 7 2	9 4 8 0	9 4 8 8	9 4 9 6	9 5 0 4	9 5 1 2	9 5 2 0	9 5 2 8
2 2 5	9 5 3 6	9 5 4 4	9 5 5 2	9 5 6 0	9 5 6 8	9 5 7 6	9 5 8 4	9 5 9 2
2 2 6	9 6 0 0	9 6 0 8	9 6 1 6	9 6 2 4	9 6 3 2	9 6 4 0	9 6 4 8	9 6 5 6
2 2 7	9 6 6 4	9 6 7 2	9 6 8 0	9 6 8 8	9 6 9 6	9 7 0 4	9 7 1 2	9 7 2 0
2 3 0	9 7 2 8	9 7 3 6	9 7 4 4	9 7 5 2	9 7 6 0	9 7 6 8	9 7 7 6	9 7 8 4
2 3 1	9 7 9 2	9 8 0 0	9 8 0 8	9 8 1 6	9 8 2 4	9 8 3 2	9 8 4 0	9 8 4 8
2 3 2	9 8 5 6	9 8 6 4	9 8 7 2	9 8 8 0	9 8 8 8	9 8 9 6	9 9 0 4	9 9 1 2
2 3 3	9 9 2 0	9 9 2 8	9 9 3 6	9 9 4 4	9 9 5 2	9 9 6 0	9 9 6 8	9 9 7 6
2 3 4	9 9 8 4	9 9 9 2	1 0 0 0 0	1 0 0 0 8	1 0 0 1 6	1 0 0 2 4	1 0 0 3 2	1 0 0 4 0
2 3 5	1 0 0 4 8	1 0 0 5 6	1 0 0 6 4	1 0 0 7 2	1 0 0 8 0	1 0 0 8 8	1 0 0 9 6	1 0 1 0 4
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2707	94656	94664	94672	94680	94688	94696	94704	94712	
2710	94720	94728	94736	94744	94752	94760	94768	94776	
2711	94784	94792	94800	94808	94816	94824	94832	94840	
2712	94848	94856	94864	94872	94880	94888	94896	94904	
2713	94912	94920	94928	94936	94944	94952	94960	94968	
2714	94976	94984	94992	95000	95008	95016	95024	95032	
2715	95040	95048	95056	95064	95072	95080	95088	95096	
2716	95104	95112	95120	95128	95136	95144	95152	95160	
2717	95168	95176	95184	95192	95200	95208	95216	95224	

	272000	277777				95232		98303	
	0	1	2	3	4	5	6	7	
2720	95232	95240	95248	95256	95264	95272	95280	95288	
2721	95296	95304	95312	95320	95328	95336	95344	95352	
2722	95360	95368	95376	95384	95392	95400	95408	95416	
2723	95424	95432	95440	95448	95456	95464	95472	95480	
2724	95488	95496	95504	95512	95520	95528	95536	95544	
2725	95552	95560	95568	95576	95584	95592	95600	95608	
2726	95616	95624	95632	95640	95648	95656	95664	95672	
2727	95680	95688	95696	95704	95712	95720	95728	95736	
2730	95744	95752	95760	95768	95776	95784	95792	95800	
2731	95808	95816	95824	95832	95840	95848	95856	95864	
2732	95872	95880	95888	95896	95904	95912	95920	95928	
2733	95936	95944	95952	95960	95968	95976	95984	95992	
2734	96000	96008	96016	96024	96032	96040	96048	96056	
2735	96064	96072	96080	96088	96096	96104	96112	96120	
2736	96128	96136	96144	96152	96160	96168	96176	96184	
2737	96192	96200	96208	96216	96224	96232	96240	96248	
2740	96256	96264	96272	96280	96288	96296	96304	96312	
2741	96320	96328	96336	96344	96352	96360	96368	96376	
2742	96384	96392	96400	96408	96416	96424	96432	96440	
2743	96448	96456	96464	96472	96480	96488	96496	96504	
2744	96512	96520	96528	96536	96544	96552	96560	96568	
2745	96576	96584	96592	96600	96608	96616	96624	96632	
2746	96640	96648	96656	96664	96672	96680	96688	96696	
2747	96704	96712	96720	96728	96736	96744	96752	96760	
2750	96768	96776	96784	96792	96800	96808	96816	96824	
2751	96832	96840	96848	96856	96864	96872	96880	96888	
2752	96896	96904	96912	96920	96928	96936	96944	96952	
2753	96960	96968	96976	96984	96992	97000	97008	97016	
2754	97024	97032	97040	97048	97056	97064	97072	97080	
2755	97088	97096	97104	97112	97120	97128	97136	97144	
2756	97152	97160	97168	97176	97184	97192	97200	97208	
2757	97216	97224	97232	97240	97248	97256	97264	97272	
2760	97280	97288	97296	97304	97312	97320	97328	97336	
2761	97344	97352	97360	97368	97376	97384	97392	97400	
2762	97408	97416	97424	97432	97440	97448	97456	97464	
2763	97472	97480	97488	97496	97504	97512	97520	97528	
2764	97536	97544	97552	97560	97568	97576	97584	97592	
2765	97600	97608	97616	97624	97632	97640	97648	97656	
2766	97664	97672	97680	97688	97696	97704	97712	97720	
2767	97728	97736	97744	97752	97760	97768	97776	97784	
2770	97792	97800	97808	97816	97824	97832	97840	97848	
2771	97856	97864	97872	97880	97888	97896	97904	97912	
2772	97920	97928	97936	97944	97952	97960	97968	97976	
2773	97984	97992	98000	98008	98016	98024	98032	98040	
2774	98048	98056	98064	98072	98080	98088	98096	98104	
2775	98112	98120	98128	98136	98144	98152	98160	98168	
2776	98176	98184	98192	98200	98208	98216	98224	98232	
2777	98240	98248	98256	98264	98272	98280	98288	98296	

	30 000 0	30 323 7				983 0 4	999 9 9	
	0	1	2	3	4	5	6	7
30 0 0	98 30 4	983 1 2	983 2 0	983 2 8	983 3 6	983 4 4	983 5 2	983 6 0
30 0 1	98 36 8	983 7 6	983 8 4	983 9 2	984 0 0	984 0 8	984 1 6	984 2 4
30 0 2	98 43 2	984 4 0	984 4 8	984 5 6	984 6 4	984 7 2	984 8 0	984 8 8
30 0 3	98 49 6	985 0 4	985 1 2	985 2 0	985 2 8	985 3 6	985 4 4	985 5 2
30 0 4	98 56 0	985 6 8	985 7 6	985 8 4	985 9 2	986 0 0	986 0 8	986 1 6
30 0 5	98 62 4	986 3 2	986 4 0	986 4 8	986 5 6	986 6 4	986 7 2	986 8 0
30 0 6	98 68 8	986 9 6	987 0 4	987 1 2	987 2 0	987 2 8	987 3 6	987 4 4
30 0 7	98 75 2	987 6 0	987 6 8	987 7 6	987 8 4	987 9 2	988 0 0	988 0 8
30 1 0	98 81 6	988 2 4	988 3 2	988 4 0	988 4 8	988 5 6	988 6 4	988 7 2
30 1 1	98 88 0	988 8 8	988 9 6	989 0 4	989 1 2	989 2 0	989 2 8	989 3 6
30 1 2	98 94 4	989 5 2	989 6 0	989 6 8	989 7 6	989 8 4	989 9 2	990 0 0
30 1 3	99 00 8	990 1 6	990 2 4	990 3 2	990 4 0	990 4 8	990 5 6	990 6 4
30 1 4	99 07 2	990 8 0	990 8 8	990 9 6	991 0 4	991 1 2	991 2 0	991 2 8
30 1 5	99 13 6	991 4 4	991 5 2	991 6 0	991 6 8	991 7 6	991 8 4	991 9 2
30 1 6	99 20 0	992 0 8	992 1 6	992 2 4	992 3 2	992 4 0	992 4 8	992 5 6
30 1 7	99 26 4	992 7 2	992 8 0	992 8 8	992 9 6	993 0 4	993 1 2	993 2 0
30 2 0	99 32 8	993 3 6	993 4 4	993 5 2	993 6 0	993 6 8	993 7 6	993 8 4
30 2 1	99 39 2	994 0 0	994 0 8	994 1 6	994 2 4	994 3 2	994 4 0	994 4 8
30 2 2	99 45 6	994 6 4	994 7 2	994 8 0	994 8 8	994 9 6	995 0 4	995 1 2
30 2 3	99 52 0	995 2 8	995 3 6	995 4 4	995 5 2	995 6 0	995 6 8	995 7 6
30 2 4	99 58 4	995 9 2	996 0 0	996 0 8	996 1 6	996 2 4	996 3 2	996 4 0
30 2 5	99 64 8	996 5 6	996 6 4	996 7 2	996 8 0	996 8 8	996 9 6	997 0 4
30 2 6	99 71 2	997 2 0	997 2 8	997 3 6	997 4 4	997 5 2	997 6 0	997 6 8
30 2 7	99 77 6	997 8 4	997 9 2	998 0 0	998 0 8	998 1 6	998 2 4	998 3 2
30 3 0	99 84 0	998 4 8	998 5 6	998 6 4	998 7 2	998 8 0	998 8 8	998 9 6
30 3 1	99 90 4	999 1 2	999 2 0	999 2 8	999 3 6	999 4 4	999 5 2	999 6 0
30 3 2	99 96 8	999 7 6	999 8 4	999 9 2				

TABLE II.

Decimal values of 2^n and 2^{-n} .

n	2^n	2^{-n}
1	2	.5
2	4	.25
3	8	.125
4	16	.0625
5	32	.03125
6	64	.015625
7	128	.0078125
8	256	.00390625
9	512	.001953125
10	1024	.0009765625
11	2048	.00048828125
12	4096	.000244140625
13	8192	.0001220703125
14	16384	.00006103515625
15	32768	.000030517578125
16	65536	.0000152587890625
17	131072	.00000762939453125
18	262144	.000003814697265625
19	524288	.0000019073486328125
20	1048576	.00000095367431640625
21	2097152	.000000476837158203125
22	4194304	.0000002384185791015625
23	8388608	.00000011920928955078125
24	16777216	.000000059604644775390625
25	33554432	.000000029802322387703125
26	67108864	.0000000149011611938515625
27	134217728	.00000000745058059692578125
28	268435456	.0000000037252902984640625
29	536870912	.00000000186264514923203125
30	1073741824	.00000000093132257462578125
31	2147483648	.000000000465661287312578125
32	4294967296	.0000000002328306436562578125
33	8589934592	.00000000011641532182812578125
34	17179869184	.000000000058207660912578125
35	34359738368	.000000000029103830462578125
36	68719476736	.000000000014551915232578125
37	137438953472	.000000000007275957612578125
38	274877906944	.000000000003637978812578125
39	549755813888	.000000000001818989402578125
40	1099511627776	.000000000000909494702578125
41	2199023255552	.000000000000454747352578125
42	4398046511104	.000000000000227373682578125
43	8796093022208	.000000000000113686842578125
44	17592186044416	.000000000000056843422578125
45	35184372088832	.000000000000028421712578125
46	70368744177664	.000000000000014210852578125
47	140737488355328	.000000000000007105432578125
48	281474976710656	.000000000000003552712578125
49	562949953421312	.000000000000001776362578125
50	1125899906842624	.000000000000000888182578125

TABLE III.

Octal values of 10^n and 10^{-n} .

n	10^n (octal)				10^{-n} (octal)			
1			12		.06314	63146	31463	14631
2			144		.00507	53412	17270	24366
3			1750		.00040	61115	64570	65177
4			23420		.00003	21556	13530	70415
5		3	03240		.00000	24761	32610	70664
6		36	41100		.00000	02061	57364	05537
7		461	13200		.00000	00153	27745	15275
8		5753	60400		.00000	00012	57143	56106
9		73465	45000		.00000	00001	04560	27641
10		11	24027	62000	.00000	00000	06676	33766
11		135	10355	64000	.00000	00000	00537	65777
12		1643	24512	10000	.00000	00000	00043	13631
13		22141	16345	20000	.00000	00000	00003	41134
14	2	65714	20364	40000	.00000	00000	00000	26411
15	34	32772	44615	00000	.00000	00000	00000	02201
16	434	15711	57602	00000	.00000	00000	00000	00163
17	5432	12741	35424	00000	.00000	00000	00000	00014
18	67405	55316	47310	00000	.00000	00000	00000	00001