

### Power Table from 1 to 10

$1^1 = 1$	$2^1 = 2$	$3^1 = 3$	$4^1 = 4$	$5^1 = 5$
$1^2 = 1$	$2^2 = 4$	$3^2 = 9$	$4^2 = 16$	$5^2 = 25$
$1^3 = 1$	$2^3 = 8$	$3^3 = 27$	$4^3 = 64$	$5^3 = 125$
$1^4 = 1$	$2^4 = 16$	$3^4 = 81$	$4^4 = 256$	$5^4 = 625$
$1^5 = 1$	$2^5 = 32$	$3^5 = 243$	$4^5 = 1024$	$5^5 = 3125$
$1^6 = 1$	$2^6 = 64$	$3^6 = 729$	$4^6 = 4096$	$5^6 = 15625$
$1^7 = 1$	$2^7 = 128$	$3^7 = 2187$	$4^7 = 16384$	$5^7 = 78125$
$1^8 = 1$	$2^8 = 256$	$3^8 = 6561$	$4^8 = 65536$	$5^8 = 390625$
$1^9 = 1$	$2^9 = 512$	$3^9 = 19683$	$4^9 = 262144$	$5^9 = 1953125$
$1^{10} = 1$	$2^{10} = 1024$	$3^{10} = 59049$	$4^{10} = 1048576$	$5^{10} = 9765625$
$6^1 = 6$	$7^1 = 7$	$8^1 = 8$	$9^1 = 9$	$10^1 = 10$
$6^2 = 36$	$7^2 = 49$	$8^2 = 64$	$9^2 = 81$	$10^2 = 100$
$6^3 = 216$	$7^3 = 343$	$8^3 = 512$	$9^3 = 729$	$10^3 = 1000$
$6^4 = 1296$	$7^4 = 2401$	$8^4 = 4096$	$9^4 = 6561$	$10^4 = 10000$
$6^5 = 7776$	$7^5 = 16807$	$8^5 = 32768$	$9^5 = 59049$	$10^5 = 100000$
$6^6 = 46656$	$7^6 = 117649$	$8^6 = 262144$	$9^6 = 531441$	$10^6 = 1000000$
$6^7 = 279936$	$7^7 = 823543$	$8^7 = 2097152$	$9^7 = 4782969$	$10^7 = 10000000$
$6^8 = 1679616$	$7^8 = 5764801$	$8^8 = 16777216$	$9^8 = 43046721$	$10^8 = 100000000$
$6^9 = 10077696$	$7^9 = 40353607$	$8^9 = 134217728$	$9^9 = 387420489$	$10^9 = 1000000000$
$6^{10} = 60466176$	$7^{10} = 282475249$	$8^{10} = 1073741824$	$9^{10} = 3486784401$	$10^{10} = 10000000000$

## Table of Factorial from 1 to 50

1!	= 1
2!	= 2
3!	= 6
4!	= 24
5!	= 120
6!	= 720
7!	= 5040
8!	= 40320
9!	= 362880
10!	= 3628800
11!	= 39916800
12!	= 479001600
13!	= 6227020800
14!	= 87178291200
15!	= 1307674368000
16!	= 20922789888000
17!	= 355687428096000
18!	= 6402373705728000
19!	= 121645100408832000
20!	= 2432902008176640000
21!	= 51090942171709440000
22!	= 1124000727777607680000
23!	= 25852016738884976640000
24!	= 620448401733239439360000
25!	= 15511210043330985984000000
26!	= 403291461126605635584000000
27!	= 10888869450418352160768000000
28!	= 304888344611713860501504000000
29!	= 8841761993739701954543616000000
30!	= 265252859812191058636308480000000
31!	= 8222838654177922817725562880000000
32!	= 263130836933693530167218012160000000
33!	= 8683317618811886495518194401280000000
34!	= 295232799039604140847618609643520000000
35!	= 10333147966386144929666651337523200000000
36!	= 371993326789901217467999448150835200000000
37!	= 13763753091226345046315979581580902400000000
38!	= 523022617466601111760007224100074291200000000
39!	= 20397882081197443358640281739902897356800000000
40!	= 815915283247897734345611269596115894272000000000
41!	= 33452526613163807108170062053440751665152000000000
42!	= 1405006117752879898543142606244511569936384000000000
43!	= 60415263063373835637355132068513997507264512000000000
44!	= 2658271574788448768043625811014615890319638528000000000
45!	= 119622220865480194561963161495657715064383733760000000000
46!	= 5502622159812088949850305428800254892961651752960000000000
47!	= 258623241511168180642964355153611979969197632389120000000000
48!	= 12413915592536072670862289047373375038521486354677760000000000
49!	= 608281864034267560872252163321295376887552831379210240000000000
50!	= 30414093201713378043612608166064768844377641568960512000000000000

Fraction	Decimal	Carré	√	Cube	√3
1 / 64	0,015625	0,00024414	0,125	3,8147E-06	0,25
1 / 32	0,03125	0,00097656	0,1767767	3,0518E-05	0,31498026
3 / 64	0,046875	0,00219727	0,21650635	0,000103	0,36056239
1 / 16	0,0625	0,00390625	0,25	0,00024414	0,39685026
5 / 64	0,078125	0,00610352	0,2795085	0,00047684	0,42749399
3 / 32	0,09375	0,00878906	0,30618622	0,00082397	0,45428015
7 / 64	0,109375	0,01196289	0,33071891	0,00130844	0,4782328
1 / 8	0,125	0,015625	0,35355339	0,00195313	0,5
9 / 64	0,140625	0,01977539	0,375	0,00278091	0,52002096
5 / 32	0,15625	0,02441406	0,39528471	0,0038147	0,53860867
11 / 64	0,171875	0,02954102	0,4145781	0,00507736	0,55599502
3 / 16	0,1875	0,03515625	0,4330127	0,0065918	0,57235712
13 / 64	0,203125	0,04125977	0,45069391	0,00838089	0,58783367
7 / 32	0,21875	0,04785156	0,46770717	0,01046753	0,60253557
15 / 64	0,234375	0,05493164	0,48412292	0,0128746	0,61655302
1 / 4	0,25	0,0625	0,5	0,015625	0,62996052
17 / 64	0,265625	0,07055664	0,5153882	0,01874161	0,6428204
9 / 32	0,28125	0,07910156	0,53033009	0,02224731	0,65518535
19 / 64	0,296875	0,08813477	0,54486237	0,02616501	0,66710041
5 / 16	0,3125	0,09765625	0,55901699	0,03051758	0,6786044
21 / 64	0,328125	0,10766602	0,57282196	0,03532791	0,68973104
11 / 32	0,34375	0,11816406	0,58630197	0,0406189	0,70050983
23 / 64	0,359375	0,12915039	0,59947894	0,04641342	0,71096674
3 / 8	0,375	0,140625	0,61237244	0,05273438	0,72112479
25 / 64	0,390625	0,15258789	0,625	0,05960464	0,73100443
13 / 32	0,40625	0,16503906	0,63737744	0,06704712	0,74062402
27 / 64	0,421875	0,17797852	0,64951905	0,07508469	0,75
7 / 16	0,4375	0,19140625	0,66143783	0,08374023	0,75914724
29 / 64	0,453125	0,20532227	0,6731456	0,09303665	0,76807921
15 / 32	0,46875	0,21972656	0,6846532	0,10299683	0,77680813
31 / 64	0,484375	0,23461914	0,69597055	0,11364365	0,78534516
1 / 2	0,5	0,25	0,70710678	0,125	0,79370053
33 / 64	0,515625	0,26586914	0,71807033	0,13708878	0,80188358
17 / 32	0,53125	0,28222656	0,72886899	0,14993286	0,80990295
35 / 64	0,546875	0,29907227	0,73950997	0,16355515	0,81776658
9 / 16	0,5625	0,31640625	0,75	0,17797852	0,82548181
37 / 64	0,578125	0,33422852	0,76034532	0,19322586	0,83305546
19 / 32	0,59375	0,35253906	0,77055175	0,20932007	0,84049385
39 / 64	0,609375	0,37133789	0,78062475	0,22628403	0,84780286
5 / 8	0,625	0,390625	0,79056942	0,24414063	0,85498797
41 / 64	0,640625	0,41040039	0,80039053	0,26291275	0,86205431
21 / 32	0,65625	0,43066406	0,81009259	0,28262329	0,86900666
11 / 16	0,6875	0,47265625	0,8291562	0,32495117	0,88258708
45 / 64	0,703125	0,49438477	0,83852549	0,34761429	0,88922333
23 / 32	0,71875	0,51660156	0,84779125	0,37130737	0,89576197
47 / 64	0,734375	0,53930664	0,85695683	0,39605331	0,90220652
3 / 4	0,75	0,5625	0,8660254	0,421875	0,9085603
49 / 64	0,765625	0,58618164	0,875	0,44879532	0,91482643
25 / 32	0,78125	0,61035156	0,88388348	0,47683716	0,92100787
51 / 64	0,796875	0,63500977	0,89267855	0,50602341	0,92710744
13 / 16	0,8125	0,66015625	0,90138782	0,53637695	0,93312779
53 / 64	0,828125	0,68579102	0,91001374	0,56792068	0,93907144
27 / 32	0,84375	0,71191406	0,91855865	0,60067749	0,94494079
55 / 64	0,859375	0,73852539	0,92702481	0,63467026	0,95073812
7 / 8	0,875	0,765625	0,93541435	0,66992188	0,95646559
57 / 64	0,890625	0,79321289	0,9437293	0,70645523	0,96212528
29 / 32	0,90625	0,82128906	0,95197164	0,74429321	0,96771916
59 / 64	0,921875	0,84985352	0,96014322	0,78345871	0,9732491
15 / 16	0,9375	0,87890625	0,96824584	0,82397461	0,97871691
61 / 64	0,953125	0,90844727	0,97628121	0,8658638	0,9841243
31 / 32	0,96875	0,93847656	0,98425098	0,90914917	0,9894729
63 / 64	0,984375	0,96899414	0,99215674	0,95385361	0,9947643

	<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
<b>1</b>	1	1	1	1
<b>2</b>	4	1,414214	8	1,259921
<b>3</b>	9	1,732051	27	1,44225
<b>4</b>	16	2	64	1,587401
<b>5</b>	25	2,236068	125	1,709976
<b>6</b>	36	2,44949	216	1,817121
<b>7</b>	49	2,645751	343	1,912931
<b>8</b>	64	2,828427	512	2
<b>9</b>	81	3	729	2,080084
<b>10</b>	100	3,162278	1000	2,154435
<b>11</b>	121	3,316625	1331	2,22398
<b>12</b>	144	3,464102	1728	2,289428
<b>13</b>	169	3,605551	2197	2,351335
<b>14</b>	196	3,741657	2744	2,410142
<b>15</b>	225	3,872983	3375	2,466212
<b>16</b>	256	4	4096	2,519842
<b>17</b>	289	4,123106	4913	2,571282
<b>18</b>	324	4,242641	5832	2,620741
<b>19</b>	361	4,358899	6859	2,668402
<b>20</b>	400	4,472136	8000	2,714418
<b>21</b>	441	4,582576	9261	2,758924
<b>22</b>	484	4,690416	10648	2,802039
<b>23</b>	529	4,795832	12167	2,843867
<b>24</b>	576	4,898979	13824	2,884499
<b>25</b>	625	5	15625	2,924018
<b>26</b>	676	5,09902	17576	2,962496
<b>27</b>	729	5,196152	19683	3
<b>28</b>	784	5,291503	21952	3,036589
<b>29</b>	841	5,385165	24389	3,072317
<b>30</b>	900	5,477226	27000	3,107233
<b>31</b>	961	5,567764	29791	3,141381
<b>32</b>	1024	5,656854	32768	3,174802
<b>33</b>	1089	5,744563	35937	3,207534
<b>34</b>	1156	5,830952	39304	3,239612
<b>35</b>	1225	5,91608	42875	3,271066
<b>36</b>	1296	6	46656	3,301927
<b>37</b>	1369	6,082763	50653	3,332222
<b>38</b>	1444	6,164414	54872	3,361975
<b>39</b>	1521	6,244998	59319	3,391211
<b>40</b>	1600	6,324555	64000	3,419952
<b>41</b>	1681	6,403124	68921	3,448217
<b>42</b>	1764	6,480741	74088	3,476027
<b>43</b>	1849	6,557439	79507	3,503398
<b>44</b>	1936	6,63325	85184	3,530348
<b>45</b>	2025	6,708204	91125	3,556893
<b>46</b>	2116	6,78233	97336	3,583048
<b>47</b>	2209	6,855655	103823	3,608826
<b>48</b>	2304	6,928203	110592	3,634241
<b>49</b>	2401	7	117649	3,659306
<b>50</b>	2500	7,071068	125000	3,684031
<b>51</b>	2601	7,141428	132651	3,70843
<b>52</b>	2704	7,211103	140608	3,732511
<b>53</b>	2809	7,28011	148877	3,756286
<b>54</b>	2916	7,348469	157464	3,779763
<b>55</b>	3025	7,416198	166375	3,802952
<b>56</b>	3136	7,483315	175616	3,825862
<b>57</b>	3249	7,549834	185193	3,848501
<b>58</b>	3364	7,615773	195112	3,870877
<b>59</b>	3481	7,681146	205379	3,892996
<b>60</b>	3600	7,745967	216000	3,914868
<b>61</b>	3721	7,81025	226981	3,936497
<b>62</b>	3844	7,874008	238328	3,957892
<b>63</b>	3969	7,937254	250047	3,979057
<b>64</b>	4096	8	262144	4
<b>65</b>	4225	8,062258	274625	4,020726
<b>66</b>	4356	8,124038	287496	4,04124

<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
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	<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
<b>67</b>	4489	8,185353	300763	4,061548
<b>68</b>	4624	8,246211	314432	4,081655
<b>69</b>	4761	8,306624	328509	4,101566
<b>70</b>	4900	8,3666	343000	4,121285
<b>71</b>	5041	8,42615	357911	4,140818
<b>72</b>	5184	8,485281	373248	4,160168
<b>73</b>	5329	8,544004	389017	4,179339
<b>74</b>	5476	8,602325	405224	4,198336
<b>75</b>	5625	8,660254	421875	4,217163
<b>76</b>	5776	8,717798	438976	4,235824
<b>77</b>	5929	8,774964	456533	4,254321
<b>78</b>	6084	8,831761	474552	4,272659
<b>79</b>	6241	8,888194	493039	4,29084
<b>80</b>	6400	8,944272	512000	4,308869
<b>81</b>	6561	9	531441	4,326749
<b>82</b>	6724	9,055385	551368	4,344481
<b>83</b>	6889	9,110434	571787	4,362071
<b>84</b>	7056	9,165151	592704	4,379519
<b>85</b>	7225	9,219544	614125	4,39683
<b>86</b>	7396	9,273618	636056	4,414005
<b>87</b>	7569	9,327379	658503	4,431048
<b>88</b>	7744	9,380832	681472	4,44796
<b>89</b>	7921	9,433981	704969	4,464745
<b>90</b>	8100	9,486833	729000	4,481405
<b>91</b>	8281	9,539392	753571	4,497941
<b>92</b>	8464	9,591663	778688	4,514357
<b>93</b>	8649	9,643651	804357	4,530655
<b>94</b>	8836	9,69536	830584	4,546836
<b>95</b>	9025	9,746794	857375	4,562903
<b>96</b>	9216	9,797959	884736	4,578857
<b>97</b>	9409	9,848858	912673	4,594701
<b>98</b>	9604	9,899495	941192	4,610436
<b>99</b>	9801	9,949874	970299	4,626065
<b>100</b>	10000	10	1000000	4,641589
<b>101</b>	10201	10,04988	1030301	4,65701
<b>102</b>	10404	10,0995	1061208	4,672329
<b>103</b>	10609	10,14889	1092727	4,687548
<b>104</b>	10816	10,19804	1124864	4,702669
<b>105</b>	11025	10,24695	1157625	4,717694
<b>106</b>	11236	10,29563	1191016	4,732623
<b>107</b>	11449	10,34408	1225043	4,747459
<b>108</b>	11664	10,3923	1259712	4,762203
<b>109</b>	11881	10,44031	1295029	4,776856
<b>110</b>	12100	10,48809	1331000	4,79142
<b>111</b>	12321	10,53565	1367631	4,805896
<b>112</b>	12544	10,58301	1404928	4,820285
<b>113</b>	12769	10,63015	1442897	4,834588
<b>114</b>	12996	10,67708	1481544	4,848808
<b>115</b>	13225	10,72381	1520875	4,862944
<b>116</b>	13456	10,77033	1560896	4,876999
<b>117</b>	13689	10,81665	1601613	4,890973
<b>118</b>	13924	10,86278	1643032	4,904868
<b>119</b>	14161	10,90871	1685159	4,918685
<b>120</b>	14400	10,95445	1728000	4,932424
<b>121</b>	14641	11	1771561	4,946087
<b>122</b>	14884	11,04536	1815848	4,959676
<b>123</b>	15129	11,09054	1860867	4,97319
<b>124</b>	15376	11,13553	1906624	4,986631
<b>125</b>	15625	11,18034	1953125	5
<b>126</b>	15876	11,22497	2000376	5,013298
<b>127</b>	16129	11,26943	2048383	5,026526
<b>128</b>	16384	11,31371	2097152	5,039684
<b>129</b>	16641	11,35782	2146689	5,052774
<b>130</b>	16900	11,40175	2197000	5,065797
<b>131</b>	17161	11,44552	2248091	5,078753
<b>132</b>	17424	11,48913	2299968	5,091643

<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
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<b>133</b>	17689	11,53256	2352637	5,104469
<b>134</b>	17956	11,57584	2406104	5,11723
<b>135</b>	18225	11,61895	2460375	5,129928
<b>136</b>	18496	11,6619	2515456	5,142563
<b>137</b>	18769	11,7047	2571353	5,155137
<b>138</b>	19044	11,74734	2628072	5,167649
<b>139</b>	19321	11,78983	2685619	5,180101
<b>140</b>	19600	11,83216	2744000	5,192494
<b>141</b>	19881	11,87434	2803221	5,204828
<b>142</b>	20164	11,91638	2863288	5,217103
<b>143</b>	20449	11,95826	2924207	5,229322
<b>144</b>	20736	12	2985984	5,241483
<b>145</b>	21025	12,04159	3048625	5,253588
<b>146</b>	21316	12,08305	3112136	5,265637
<b>147</b>	21609	12,12436	3176523	5,277632
<b>148</b>	21904	12,16553	3241792	5,289572
<b>149</b>	22201	12,20656	3307949	5,301459
<b>150</b>	22500	12,24745	3375000	5,313293
<b>151</b>	22801	12,28821	3442951	5,325074
<b>152</b>	23104	12,32883	3511808	5,336803
<b>153</b>	23409	12,36932	3581577	5,348481
<b>154</b>	23716	12,40967	3652264	5,360108
<b>155</b>	24025	12,4499	3723875	5,371685
<b>156</b>	24336	12,49	3796416	5,383213
<b>157</b>	24649	12,52996	3869893	5,394691
<b>158</b>	24964	12,56981	3944312	5,40612
<b>159</b>	25281	12,60952	4019679	5,417502
<b>160</b>	25600	12,64911	4096000	5,428835
<b>161</b>	25921	12,68858	4173281	5,440122
<b>162</b>	26244	12,72792	4251528	5,451362
<b>163</b>	26569	12,76715	4330747	5,462556
<b>164</b>	26896	12,80625	4410944	5,473704
<b>165</b>	27225	12,84523	4492125	5,484807
<b>166</b>	27556	12,8841	4574296	5,495865
<b>167</b>	27889	12,92285	4657463	5,506878
<b>168</b>	28224	12,96148	4741632	5,517848
<b>169</b>	28561	13	4826809	5,528775
<b>170</b>	28900	13,0384	4913000	5,539658
<b>171</b>	29241	13,0767	5000211	5,550499
<b>172</b>	29584	13,11488	5088448	5,561298
<b>173</b>	29929	13,15295	5177717	5,572055
<b>174</b>	30276	13,19091	5268024	5,58277
<b>175</b>	30625	13,22876	5359375	5,593445
<b>176</b>	30976	13,2665	5451776	5,604079
<b>177</b>	31329	13,30413	5545233	5,614672
<b>178</b>	31684	13,34166	5639752	5,625226
<b>179</b>	32041	13,37909	5735339	5,635741
<b>180</b>	32400	13,41641	5832000	5,646216
<b>181</b>	32761	13,45362	5929741	5,656653
<b>182</b>	33124	13,49074	6028568	5,667051
<b>183</b>	33489	13,52775	6128487	5,677411
<b>184</b>	33856	13,56466	6229504	5,687734
<b>185</b>	34225	13,60147	6331625	5,698019
<b>186</b>	34596	13,63818	6434856	5,708267
<b>187</b>	34969	13,67479	6539203	5,718479
<b>188</b>	35344	13,71131	6644672	5,728654
<b>189</b>	35721	13,74773	6751269	5,738794
<b>190</b>	36100	13,78405	6859000	5,748897
<b>191</b>	36481	13,82027	6967871	5,758965
<b>192</b>	36864	13,85641	7077888	5,768998
<b>193</b>	37249	13,89244	7189057	5,778997
<b>194</b>	37636	13,92839	7301384	5,78896
<b>195</b>	38025	13,96424	7414875	5,79889
<b>196</b>	38416	14	7529536	5,808786
<b>197</b>	38809	14,03567	7645373	5,818648
<b>198</b>	39204	14,07125	7762392	5,828477

<b>199</b>	39601	14,10674	7880599	5,838272
<b>200</b>	40000	14,14214	8000000	5,848035
<b>201</b>	40401	14,17745	8120601	5,857766
<b>202</b>	40804	14,21267	8242408	5,867464
<b>203</b>	41209	14,24781	8365427	5,877131
<b>204</b>	41616	14,28286	8489664	5,886765
<b>205</b>	42025	14,31782	8615125	5,896369
<b>206</b>	42436	14,3527	8741816	5,905941
<b>207</b>	42849	14,38749	8869743	5,915482
<b>208</b>	43264	14,42221	8998912	5,924992
<b>209</b>	43681	14,45683	9129329	5,934472
<b>210</b>	44100	14,49138	9261000	5,943922
<b>211</b>	44521	14,52584	9393931	5,953342
<b>212</b>	44944	14,56022	9528128	5,962732
<b>213</b>	45369	14,59452	9663597	5,972093
<b>214</b>	45796	14,62874	9800344	5,981424
<b>215</b>	46225	14,66288	9938375	5,990726
<b>216</b>	46656	14,69694	10077696	6
<b>217</b>	47089	14,73092	10218313	6,009245
<b>218</b>	47524	14,76482	10360232	6,018462
<b>219</b>	47961	14,79865	10503459	6,02765
<b>220</b>	48400	14,8324	10648000	6,036811
<b>221</b>	48841	14,86607	10793861	6,045944
<b>222</b>	49284	14,89966	10941048	6,055049
<b>223</b>	49729	14,93318	11089567	6,064127
<b>224</b>	50176	14,96663	11239424	6,073178
<b>225</b>	50625	15	11390625	6,082202
<b>226</b>	51076	15,0333	11543176	6,091199
<b>227</b>	51529	15,06652	11697083	6,10017
<b>228</b>	51984	15,09967	11852352	6,109115
<b>229</b>	52441	15,13275	12008989	6,118033
<b>230</b>	52900	15,16575	12167000	6,126926
<b>231</b>	53361	15,19868	12326391	6,135792
<b>232</b>	53824	15,23155	12487168	6,144634
<b>233</b>	54289	15,26434	12649337	6,153449
<b>234</b>	54756	15,29706	12812904	6,16224
<b>235</b>	55225	15,32971	12977875	6,171006
<b>236</b>	55696	15,36229	13144256	6,179747
<b>237</b>	56169	15,3948	13312053	6,188463
<b>238</b>	56644	15,42725	13481272	6,197154
<b>239</b>	57121	15,45962	13651919	6,205822
<b>240</b>	57600	15,49193	13824000	6,214465
<b>241</b>	58081	15,52417	13997521	6,223084
<b>242</b>	58564	15,55635	14172488	6,23168
<b>243</b>	59049	15,58846	14348907	6,240251
<b>244</b>	59536	15,6205	14526784	6,2488
<b>245</b>	60025	15,65248	14706125	6,257325
<b>246</b>	60516	15,68439	14886936	6,265827
<b>247</b>	61009	15,71623	15069223	6,274305
<b>248</b>	61504	15,74802	15252992	6,282761
<b>249</b>	62001	15,77973	15438249	6,291195
<b>250</b>	62500	15,81139	15625000	6,299605
<b>251</b>	63001	15,84298	15813251	6,307994
<b>252</b>	63504	15,87451	16003008	6,31636
<b>253</b>	64009	15,90597	16194277	6,324704
<b>254</b>	64516	15,93738	16387064	6,333026
<b>255</b>	65025	15,96872	16581375	6,341326
<b>256</b>	65536	16	16777216	6,349604
<b>257</b>	66049	16,03122	16974593	6,357861
<b>258</b>	66564	16,06238	17173512	6,366097
<b>259</b>	67081	16,09348	17373979	6,374311
<b>260</b>	67600	16,12452	17576000	6,382504
<b>261</b>	68121	16,15549	17779581	6,390677
<b>262</b>	68644	16,18641	17984728	6,398828
<b>263</b>	69169	16,21727	18191447	6,406959
<b>264</b>	69696	16,24808	18399744	6,415069

	<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
<b>265</b>	70225	16,27882	18609625	6,423158
<b>266</b>	70756	16,30951	18821096	6,431228

	<b>Carré</b>	<b>√</b>	<b>Cube</b>	<b>√3</b>
<b>331</b>	109561	18,19341	36264691	6,917396
<b>332</b>	110224	18,22087	36594368	6,924356

267	71289	16,34013	19034163	6,439277
268	71824	16,37071	19248832	6,447306
269	72361	16,40122	19465109	6,455315
270	72900	16,43168	19683000	6,463304
271	73441	16,46208	19902511	6,471274
272	73984	16,49242	20123648	6,479224
273	74529	16,52271	20346417	6,487154
274	75076	16,55295	20570824	6,495065
275	75625	16,58312	20796875	6,502957
276	76176	16,61325	21024576	6,51083
277	76729	16,64332	21253933	6,518684
278	77284	16,67333	21484952	6,526519
279	77841	16,70329	21717639	6,534335
280	78400	16,7332	21952000	6,542133
281	78961	16,76305	22188041	6,549912
282	79524	16,79286	22425768	6,557672
283	80089	16,8226	22665187	6,565414
284	80656	16,8523	22906304	6,573138
285	81225	16,88194	23149125	6,580844
286	81796	16,91153	23393656	6,588532
287	82369	16,94107	23639903	6,596202
288	82944	16,97056	23887872	6,603854
289	83521	17	24137569	6,611489
290	84100	17,02939	24389000	6,619106
291	84681	17,05872	24642171	6,626705
292	85264	17,08801	24897088	6,634287
293	85849	17,11724	25153757	6,641852
294	86436	17,14643	25412184	6,6494
295	87025	17,17556	25672375	6,65693
296	87616	17,20465	25934336	6,664444
297	88209	17,23369	26198073	6,67194
298	88804	17,26268	26463592	6,67942
299	89401	17,29162	26730899	6,686883
300	90000	17,32051	27000000	6,69433
301	90601	17,34935	27270901	6,701759
302	91204	17,37815	27543608	6,709173
303	91809	17,4069	27818127	6,71657
304	92416	17,4356	28094464	6,723951
305	93025	17,46425	28372625	6,731315
306	93636	17,49286	28652616	6,738664
307	94249	17,52142	28934443	6,745997
308	94864	17,54993	29218112	6,753313
309	95481	17,5784	29503629	6,760614
310	96100	17,60682	29791000	6,767899
311	96721	17,63519	30080231	6,775169
312	97344	17,66352	30371328	6,782423
313	97969	17,69181	30664297	6,789661
314	98596	17,72005	30959144	6,796884
315	99225	17,74824	31255875	6,804092
316	99856	17,77639	31554496	6,811285
317	100489	17,80449	31855013	6,818462
318	101124	17,83255	32157432	6,825624
319	101761	17,86057	32461759	6,832771
320	102400	17,88854	32768000	6,839904
321	103041	17,91647	33076161	6,847021
322	103684	17,94436	33386248	6,854124
323	104329	17,9722	33698267	6,861212
324	104976	18	34012224	6,868285
325	105625	18,02776	34328125	6,875344
326	106276	18,05547	34645976	6,882389
327	106929	18,08314	34965783	6,889419
328	107584	18,11077	35287552	6,896434
329	108241	18,13836	35611289	6,903436
330	108900	18,1659	35937000	6,910423

333	110889	18,24829	36926037	6,931301
334	111556	18,27567	37259704	6,938232
335	112225	18,30301	37595375	6,94515
336	112896	18,3303	37933056	6,952053
337	113569	18,35756	38272753	6,958943
338	114244	18,38478	38614472	6,96582
339	114921	18,41195	38958219	6,972683
340	115600	18,43909	39304000	6,979532
341	116281	18,46619	39651821	6,986368
342	116964	18,49324	40001688	6,993191
343	117649	18,52026	40353607	7
344	118336	18,54724	40707584	7,006796
345	119025	18,57418	41063625	7,013579
346	119716	18,60108	41421736	7,020349
347	120409	18,62794	41781923	7,027106
348	121104	18,65476	42144192	7,03385
349	121801	18,68154	42508549	7,040581
350	122500	18,70829	42875000	7,047299
351	123201	18,73499	43243551	7,054004
352	123904	18,76166	43614208	7,060697
353	124609	18,78829	43986977	7,067377
354	125316	18,81489	44361864	7,074044
355	126025	18,84144	44738875	7,080699
356	126736	18,86796	45118016	7,087341
357	127449	18,89444	45499293	7,093971
358	128164	18,92089	45882712	7,100588
359	128881	18,9473	46268279	7,107194
360	129600	18,97367	46656000	7,113787
361	130321	19	47045881	7,120367
362	131044	19,0263	47437928	7,126936
363	131769	19,05256	47832147	7,133492
364	132496	19,07878	48228544	7,140037
365	133225	19,10497	48627125	7,146569
366	133956	19,13113	49027896	7,15309
367	134689	19,15724	49430863	7,159599
368	135424	19,18333	49836032	7,166096
369	136161	19,20937	50243409	7,172581
370	136900	19,23538	50653000	7,179054
371	137641	19,26136	51064811	7,185516
372	138384	19,2873	51478848	7,191966
373	139129	19,31321	51895117	7,198405
374	139876	19,33908	52313624	7,204832
375	140625	19,36492	52734375	7,211248
376	141376	19,39072	53157376	7,217652
377	142129	19,41649	53582633	7,224045
378	142884	19,44222	54010152	7,230427
379	143641	19,46792	54439939	7,236797
380	144400	19,49359	54872000	7,243156
381	145161	19,51922	55306341	7,249505
382	145924	19,54482	55742968	7,255842
383	146689	19,57039	56181887	7,262167
384	147456	19,59592	56623104	7,268482
385	148225	19,62142	57066625	7,274786
386	148996	19,64688	57512456	7,281079
387	149769	19,67232	57960603	7,287362
388	150544	19,69772	58411072	7,293633
389	151321	19,72308	58863869	7,299894
390	152100	19,74842	59319000	7,306144
391	152881	19,77372	59776471	7,312383
392	153664	19,79899	60236288	7,318611
393	154449	19,82423	60698457	7,324829
394	155236	19,84943	61162984	7,331037
395	156025	19,87461	61629875	7,337234
396	156816	19,89975	62099136	7,34342

	Carré	√	Cube	√3
397	157609	19,92486	62570773	7,349597
398	158404	19,94994	63044792	7,355762
399	159201	19,97498	63521199	7,361918
400	160000	20	64000000	7,368063

	Carré	√	Cube	√3
463	214369	21,51743	99252847	7,736188
464	215296	21,54066	99897344	7,741753
465	216225	21,56386	1,01E+08	7,747311
466	217156	21,58703	1,01E+08	7,752861

401	160801	20,02498	64481201	7,374198
402	161604	20,04994	64964808	7,380323
403	162409	20,07486	65450827	7,386437
404	163216	20,09975	65939264	7,392542
405	164025	20,12461	66430125	7,398636
406	164836	20,14944	66923416	7,404721
407	165649	20,17424	67419143	7,410795
408	166464	20,19901	67917312	7,41686
409	167281	20,22375	68417929	7,422914
410	168100	20,24846	68921000	7,428959
411	168921	20,27313	69426531	7,434994
412	169744	20,29778	69934528	7,441019
413	170569	20,3224	70444997	7,447034
414	171396	20,34699	70957944	7,45304
415	172225	20,37155	71473375	7,459036
416	173056	20,39608	71991296	7,465022
417	173889	20,42058	72511713	7,470999
418	174724	20,44505	73034632	7,476966
419	175561	20,46949	73560059	7,482924
420	176400	20,4939	74088000	7,488872
421	177241	20,51828	74618461	7,494811
422	178084	20,54264	75151448	7,500741
423	178929	20,56696	75686967	7,506661
424	179776	20,59126	76225024	7,512572
425	180625	20,61553	76765625	7,518473
426	181476	20,63977	77308776	7,524365
427	182329	20,66398	77854483	7,530248
428	183184	20,68816	78402752	7,536122
429	184041	20,71232	78953589	7,541987
430	184900	20,73644	79507000	7,547842
431	185761	20,76054	80062991	7,553689
432	186624	20,78461	80621568	7,559526
433	187489	20,80865	81182737	7,565355
434	188356	20,83267	81746504	7,571174
435	189225	20,85665	82312875	7,576985
436	190096	20,88061	82881856	7,582787
437	190969	20,90454	83453453	7,588579
438	191844	20,92845	84027672	7,594363
439	192721	20,95233	84604519	7,600139
440	193600	20,97618	85184000	7,605905
441	194481	21	85766121	7,611663
442	195364	21,0238	86350888	7,617412
443	196249	21,04757	86938307	7,623152
444	197136	21,07131	87528384	7,628884
445	198025	21,09502	88121125	7,634607
446	198916	21,11871	88716536	7,640321
447	199809	21,14237	89314623	7,646027
448	200704	21,16601	89915392	7,651725
449	201601	21,18962	90518849	7,657414
450	202500	21,2132	91125000	7,663094
451	203401	21,23676	91733851	7,668766
452	204304	21,26029	92345408	7,67443
453	205209	21,2838	92959677	7,680086
454	206116	21,30728	93576664	7,685733
455	207025	21,33073	94196375	7,691372
456	207936	21,35416	94818816	7,697002
457	208849	21,37756	95443993	7,702625
458	209764	21,40093	96071912	7,708239
459	210681	21,42429	96702579	7,713845
460	211600	21,44761	97336000	7,719443
461	212521	21,47091	97972181	7,725032
462	213444	21,49419	98611128	7,730614

467	218089	21,61018	1,02E+08	7,758402
468	219024	21,63331	1,03E+08	7,763936
469	219961	21,65641	1,03E+08	7,769462
470	220900	21,67948	1,04E+08	7,77498
471	221841	21,70253	1,04E+08	7,78049
472	222784	21,72556	1,05E+08	7,785993
473	223729	21,74856	1,06E+08	7,791488
474	224676	21,77154	1,06E+08	7,796975
475	225625	21,79449	1,07E+08	7,802454
476	226576	21,81742	1,08E+08	7,807925
477	227529	21,84033	1,09E+08	7,813389
478	228484	21,86321	1,09E+08	7,818846
479	229441	21,88607	1,1E+08	7,824294
480	230400	21,9089	1,11E+08	7,829735
481	231361	21,93171	1,11E+08	7,835169
482	232324	21,9545	1,12E+08	7,840595
483	233289	21,97726	1,13E+08	7,846013
484	234256	22	1,13E+08	7,851424
485	235225	22,02272	1,14E+08	7,856828
486	236196	22,04541	1,15E+08	7,862224
487	237169	22,06808	1,16E+08	7,867613
488	238144	22,09072	1,16E+08	7,872994
489	239121	22,11334	1,17E+08	7,878368
490	240100	22,13594	1,18E+08	7,883735
491	241081	22,15852	1,18E+08	7,889095
492	242064	22,18107	1,19E+08	7,894447
493	243049	22,2036	1,2E+08	7,899792
494	244036	22,22611	1,21E+08	7,905129
495	245025	22,2486	1,21E+08	7,91046
496	246016	22,27106	1,22E+08	7,915783
497	247009	22,2935	1,23E+08	7,921099
498	248004	22,31591	1,24E+08	7,926408
499	249001	22,33831	1,24E+08	7,93171
500	250000	22,36068	1,25E+08	7,937005
501	251001	22,38303	1,26E+08	7,942293
502	252004	22,40536	1,27E+08	7,947574
503	253009	22,42766	1,27E+08	7,952848
504	254016	22,44994	1,28E+08	7,958114
505	255025	22,47221	1,29E+08	7,963374
506	256036	22,49444	1,3E+08	7,968627
507	257049	22,51666	1,3E+08	7,973873
508	258064	22,53886	1,31E+08	7,979112
509	259081	22,56103	1,32E+08	7,984344
510	260100	22,58318	1,33E+08	7,98957
511	261121	22,60531	1,33E+08	7,994788
512	262144	22,62742	1,34E+08	8
513	263169	22,6495	1,35E+08	8,005205
514	264196	22,67157	1,36E+08	8,010403
515	265225	22,69361	1,37E+08	8,015595
516	266256	22,71563	1,37E+08	8,020779
517	267289	22,73763	1,38E+08	8,025957
518	268324	22,75961	1,39E+08	8,031129
519	269361	22,78157	1,4E+08	8,036293
520	270400	22,80351	1,41E+08	8,041452
521	271441	22,82542	1,41E+08	8,046603
522	272484	22,84732	1,42E+08	8,051748
523	273529	22,86919	1,43E+08	8,056886
524	274576	22,89105	1,44E+08	8,062018
525	275625	22,91288	1,45E+08	8,067143
526	276676	22,93469	1,46E+08	8,072262
527	277729	22,95648	1,46E+08	8,077374
528	278784	22,97825	1,47E+08	8,08248

	Carré	√	Cube	√3
529	279841	23	1,48E+08	8,087579
530	280900	23,02173	1,49E+08	8,092672
531	281961	23,04344	1,5E+08	8,097759
532	283024	23,06513	1,51E+08	8,102839
533	284089	23,08679	1,51E+08	8,107913
534	285156	23,10844	1,52E+08	8,11298

	Carré	√	Cube	√3
595	354025	24,39262	2,11E+08	8,410833
596	355216	24,41311	2,12E+08	8,415542
597	356409	24,43358	2,13E+08	8,420246
598	357604	24,45404	2,14E+08	8,424945
599	358801	24,47448	2,15E+08	8,429638
600	360000	24,4949	2,16E+08	8,434327

535	286225	23,13007	1,53E+08	8,118041
536	287296	23,15167	1,54E+08	8,123096
537	288369	23,17326	1,55E+08	8,128145
538	289444	23,19483	1,56E+08	8,133187
539	290521	23,21637	1,57E+08	8,138223
540	291600	23,2379	1,57E+08	8,143253
541	292681	23,25941	1,58E+08	8,148276
542	293764	23,28089	1,59E+08	8,153294
543	294849	23,30236	1,6E+08	8,158305
544	295936	23,32381	1,61E+08	8,163331
545	297025	23,34524	1,62E+08	8,168309
546	298116	23,36664	1,63E+08	8,173302
547	299209	23,38803	1,64E+08	8,178289
548	300304	23,4094	1,65E+08	8,183269
549	301401	23,43075	1,65E+08	8,188244
550	302500	23,45208	1,66E+08	8,193213
551	303601	23,47339	1,67E+08	8,198175
552	304704	23,49468	1,68E+08	8,203132
553	305809	23,51595	1,69E+08	8,208082
554	306916	23,5372	1,7E+08	8,213027
555	308025	23,55844	1,71E+08	8,217966
556	309136	23,57965	1,72E+08	8,222899
557	310249	23,60085	1,73E+08	8,227825
558	311364	23,62202	1,74E+08	8,232746
559	312481	23,64318	1,75E+08	8,237661
560	313600	23,66432	1,76E+08	8,242571
561	314721	23,68544	1,77E+08	8,247474
562	315844	23,70654	1,78E+08	8,252372
563	316969	23,72762	1,78E+08	8,257263
564	318096	23,74868	1,79E+08	8,262149
565	319225	23,76973	1,8E+08	8,267029
566	320356	23,79075	1,81E+08	8,271904
567	321489	23,81176	1,82E+08	8,276773
568	322624	23,83275	1,83E+08	8,281635
569	323761	23,85372	1,84E+08	8,286493
570	324900	23,87467	1,85E+08	8,291344
571	326041	23,89561	1,86E+08	8,29619
572	327184	23,91652	1,87E+08	8,301031
573	328329	23,93742	1,88E+08	8,305865
574	329476	23,9583	1,89E+08	8,310694
575	330625	23,97916	1,9E+08	8,315517
576	331776	24	1,91E+08	8,320335
577	332929	24,02082	1,92E+08	8,325148
578	334084	24,04163	1,93E+08	8,329954
579	335241	24,06242	1,94E+08	8,334755
580	336400	24,08319	1,95E+08	8,339551
581	337561	24,10394	1,96E+08	8,344341
582	338724	24,12468	1,97E+08	8,349126
583	339889	24,14539	1,98E+08	8,353905
584	341056	24,16609	1,99E+08	8,358678
585	342225	24,18677	2E+08	8,363447
586	343396	24,20744	2,01E+08	8,368209
587	344569	24,22808	2,02E+08	8,372967
588	345744	24,24871	2,03E+08	8,377719
589	346921	24,26932	2,04E+08	8,382465
590	348100	24,28992	2,05E+08	8,387207
591	349281	24,31049	2,06E+08	8,391942
592	350464	24,33105	2,07E+08	8,396673
593	351649	24,35159	2,09E+08	8,401398
594	352836	24,37212	2,1E+08	8,406118

601	361201	24,5153	2,17E+08	8,43901
602	362404	24,53569	2,18E+08	8,443688
603	363609	24,55606	2,19E+08	8,448361
604	364816	24,57641	2,2E+08	8,453028
605	366025	24,59675	2,21E+08	8,457691
606	367236	24,61707	2,23E+08	8,462348
607	368449	24,63737	2,24E+08	8,467
608	369664	24,65766	2,25E+08	8,471647
609	370881	24,67793	2,26E+08	8,476289
610	372100	24,69818	2,27E+08	8,480926
611	373321	24,71841	2,28E+08	8,485558
612	374544	24,73863	2,29E+08	8,490185
613	375769	24,75884	2,3E+08	8,494807
614	376996	24,77902	2,31E+08	8,499423
615	378225	24,79919	2,33E+08	8,504035
616	379456	24,81935	2,34E+08	8,508642
617	380689	24,83948	2,35E+08	8,513243
618	381924	24,85961	2,36E+08	8,51784
619	383161	24,87971	2,37E+08	8,522432
620	384400	24,8998	2,38E+08	8,527019
621	385641	24,91987	2,39E+08	8,531601
622	386884	24,93993	2,41E+08	8,536178
623	388129	24,95997	2,42E+08	8,54075
624	389376	24,97999	2,43E+08	8,545317
625	390625	25	2,44E+08	8,54988
626	391876	25,01999	2,45E+08	8,554437
627	393129	25,03997	2,46E+08	8,55899
628	394384	25,05993	2,48E+08	8,563538
629	395641	25,07987	2,49E+08	8,568081
630	396900	25,0998	2,5E+08	8,572619
631	398161	25,11971	2,51E+08	8,577152
632	399424	25,13961	2,52E+08	8,581681
633	400689	25,15949	2,54E+08	8,586205
634	401956	25,17936	2,55E+08	8,590724
635	403225	25,19921	2,56E+08	8,595238
636	404496	25,21904	2,57E+08	8,599748
637	405769	25,23886	2,58E+08	8,604252
638	407044	25,25866	2,6E+08	8,608753
639	408321	25,27845	2,61E+08	8,613248
640	409600	25,29822	2,62E+08	8,617739
641	410881	25,31798	2,63E+08	8,622225
642	412164	25,33772	2,65E+08	8,626706
643	413449	25,35744	2,66E+08	8,631183
644	414736	25,37716	2,67E+08	8,635655
645	416025	25,39685	2,68E+08	8,640123
646	417316	25,41653	2,7E+08	8,644585
647	418609	25,43619	2,71E+08	8,649044
648	419904	25,45584	2,72E+08	8,653497
649	421201	25,47548	2,73E+08	8,657947
650	422500	25,4951	2,75E+08	8,662391
651	423801	25,5147	2,76E+08	8,666831
652	425104	25,53429	2,77E+08	8,671266
653	426409	25,55386	2,78E+08	8,675697
654	427716	25,57342	2,8E+08	8,680124
655	429025	25,59297	2,81E+08	8,684546
656	430336	25,6125	2,82E+08	8,688963
657	431649	25,63201	2,84E+08	8,693376
658	432964	25,65151	2,85E+08	8,697784
659	434281	25,671	2,86E+08	8,702188
660	435600	25,69047	2,87E+08	8,706588

	Carré	√	Cube	√3
661	436921	25,70992	2,89E+08	8,710983
662	438244	25,72936	2,9E+08	8,715373
663	439569	25,74879	2,91E+08	8,71976
664	440896	25,7682	2,93E+08	8,724141
665	442225	25,78759	2,94E+08	8,728519
666	443556	25,80698	2,95E+08	8,732892
667	444889	25,82634	2,97E+08	8,73726
668	446224	25,8457	2,98E+08	8,741625

	Carré	√	Cube	√3
727	528529	26,96294	3,84E+08	8,991762
728	529984	26,98148	3,86E+08	8,995883
729	531441	27	3,87E+08	9
730	532900	27,01851	3,89E+08	9,004113
731	534361	27,03701	3,91E+08	9,008223
732	535824	27,0555	3,92E+08	9,012329
733	537289	27,07397	3,94E+08	9,016431
734	538756	27,09243	3,95E+08	9,020529



669	447561	25,86503	2,99E+08	8,745985
670	448900	25,88436	3,01E+08	8,75034
671	450241	25,90367	3,02E+08	8,754691
672	451584	25,92296	3,03E+08	8,759038
673	452929	25,94224	3,05E+08	8,763381
674	454276	25,96151	3,06E+08	8,767719
675	455625	25,98076	3,08E+08	8,772053
676	456976	26	3,09E+08	8,776383
677	458329	26,01922	3,1E+08	8,780708
678	459684	26,03843	3,12E+08	8,78503
679	461041	26,05763	3,13E+08	8,789347
680	462400	26,07681	3,14E+08	8,793659
681	463761	26,09598	3,16E+08	8,797968
682	465124	26,11513	3,17E+08	8,802272
683	466489	26,13427	3,19E+08	8,806572
684	467856	26,15339	3,2E+08	8,810868
685	469225	26,1725	3,21E+08	8,81516
686	470596	26,1916	3,23E+08	8,819447
687	471969	26,21068	3,24E+08	8,823731
688	473344	26,22975	3,26E+08	8,82801
689	474721	26,24881	3,27E+08	8,832285
690	476100	26,26785	3,29E+08	8,836556
691	477481	26,28688	3,3E+08	8,840823
692	478864	26,30589	3,31E+08	8,845085
693	480249	26,32489	3,33E+08	8,849344
694	481636	26,34388	3,34E+08	8,853599
695	483025	26,36285	3,36E+08	8,857849
696	484416	26,38181	3,37E+08	8,862095
697	485809	26,40076	3,39E+08	8,866338
698	487204	26,41969	3,4E+08	8,870576
699	488601	26,43861	3,42E+08	8,87481
700	490000	26,45751	3,43E+08	8,87904
701	491401	26,4764	3,44E+08	8,883266
702	492804	26,49528	3,46E+08	8,887488
703	494209	26,51415	3,47E+08	8,891706
704	495616	26,533	3,49E+08	8,89592
705	497025	26,55184	3,5E+08	8,90013
706	498436	26,57066	3,52E+08	8,904337
707	499849	26,58947	3,53E+08	8,908539
708	501264	26,60827	3,55E+08	8,912737
709	502681	26,62705	3,56E+08	8,916931
710	504100	26,64583	3,58E+08	8,921121
711	505521	26,66458	3,59E+08	8,925308
712	506944	26,68333	3,61E+08	8,92949
713	508369	26,70206	3,62E+08	8,933669
714	509796	26,72078	3,64E+08	8,937843
715	511225	26,73948	3,66E+08	8,942014
716	512656	26,75818	3,67E+08	8,946181
717	514089	26,77686	3,69E+08	8,950344
718	515524	26,79552	3,7E+08	8,954503
719	516961	26,81418	3,72E+08	8,958658
720	518400	26,83282	3,73E+08	8,962809
721	519841	26,85144	3,75E+08	8,966957
722	521284	26,87006	3,76E+08	8,971101
723	522729	26,88866	3,78E+08	8,975241
724	524176	26,90725	3,8E+08	8,979377
725	525625	26,92582	3,81E+08	8,983509
726	527076	26,94439	3,83E+08	8,987637

735	540225	27,11088	3,97E+08	9,024624
736	541696	27,12932	3,99E+08	9,028715
737	543169	27,14774	4E+08	9,032802
738	544644	27,16616	4,02E+08	9,036886
739	546121	27,18455	4,04E+08	9,040966
740	547600	27,20294	4,05E+08	9,045042
741	549081	27,22132	4,07E+08	9,049114
742	550564	27,23968	4,09E+08	9,053183
743	552049	27,25803	4,1E+08	9,057248
744	553536	27,27636	4,12E+08	9,06131
745	555025	27,29469	4,13E+08	9,065368
746	556516	27,313	4,15E+08	9,069422
747	558009	27,3313	4,17E+08	9,073473
748	559504	27,34959	4,19E+08	9,07752
749	561001	27,36786	4,2E+08	9,081563
750	562500	27,38613	4,22E+08	9,085603
751	564001	27,40438	4,24E+08	9,089639
752	565504	27,42262	4,25E+08	9,093672
753	567009	27,44085	4,27E+08	9,097701
754	568516	27,45906	4,29E+08	9,101727
755	570025	27,47726	4,3E+08	9,105748
756	571536	27,49545	4,32E+08	9,109767
757	573049	27,51363	4,34E+08	9,113782
758	574564	27,5318	4,36E+08	9,117793
759	576081	27,54995	4,37E+08	9,121801
760	577600	27,5681	4,39E+08	9,125805
761	579121	27,58623	4,41E+08	9,129806
762	580644	27,60435	4,42E+08	9,133803
763	582169	27,62245	4,44E+08	9,137797
764	583696	27,64055	4,46E+08	9,141787
765	585225	27,65863	4,48E+08	9,145774
766	586756	27,67671	4,49E+08	9,149758
767	588289	27,69476	4,51E+08	9,153738
768	589824	27,71281	4,53E+08	9,157714
769	591361	27,73085	4,55E+08	9,161687
770	592900	27,74887	4,57E+08	9,165656
771	594441	27,76689	4,58E+08	9,169623
772	595984	27,78489	4,6E+08	9,173585
773	597529	27,80288	4,62E+08	9,177544
774	599076	27,82086	4,64E+08	9,1815
775	600625	27,83882	4,65E+08	9,185453
776	602176	27,85678	4,67E+08	9,189402
777	603729	27,87472	4,69E+08	9,193347
778	605284	27,89265	4,71E+08	9,19729
779	606841	27,91057	4,73E+08	9,201229
780	608400	27,92848	4,75E+08	9,205164
781	609961	27,94638	4,76E+08	9,209096
782	611524	27,96426	4,78E+08	9,213025
783	613089	27,98214	4,8E+08	9,21695
784	614656	28	4,82E+08	9,220873
785	616225	28,01785	4,84E+08	9,224791
786	617796	28,03569	4,86E+08	9,228707
787	619369	28,05352	4,87E+08	9,232619
788	620944	28,07134	4,89E+08	9,236528
789	622521	28,08914	4,91E+08	9,240433
790	624100	28,10694	4,93E+08	9,244335
791	625681	28,12472	4,95E+08	9,248234
792	627264	28,14249	4,97E+08	9,25213

	Carré	√	Cube	√3
793	628849	28,16026	4,99E+08	9,256022
794	630436	28,17801	5,01E+08	9,259911
795	632025	28,19574	5,02E+08	9,263797
796	633616	28,21347	5,04E+08	9,26768
797	635209	28,23119	5,06E+08	9,271559
798	636804	28,24889	5,08E+08	9,275435
799	638401	28,26659	5,1E+08	9,279308
800	640000	28,28427	5,12E+08	9,283178
801	641601	28,30194	5,14E+08	9,287044
802	643204	28,3196	5,16E+08	9,290907

	Carré	√	Cube	√3
859	737881	29,3087	6,34E+08	9,505998
860	739600	29,32576	6,36E+08	9,509685
861	741321	29,3428	6,38E+08	9,51337
862	743044	29,35984	6,41E+08	9,517052
863	744769	29,37686	6,43E+08	9,52073
864	746496	29,39388	6,45E+08	9,524406
865	748225	29,41088	6,47E+08	9,528079
866	749956	29,42788	6,49E+08	9,53175
867	751689	29,44486	6,52E+08	9,535417
868	753424	29,46184	6,54E+08	9,539082

<b>803</b>	644809	28,33725	5,18E+08	9,294767
<b>804</b>	646416	28,35489	5,2E+08	9,298624
<b>805</b>	648025	28,37252	5,22E+08	9,302477
<b>806</b>	649636	28,39014	5,24E+08	9,306328
<b>807</b>	651249	28,40775	5,26E+08	9,310175
<b>808</b>	652864	28,42534	5,28E+08	9,314019
<b>809</b>	654481	28,44293	5,29E+08	9,31786
<b>810</b>	656100	28,4605	5,31E+08	9,321698
<b>811</b>	657721	28,47806	5,33E+08	9,325532
<b>812</b>	659344	28,49561	5,35E+08	9,329363
<b>813</b>	660969	28,51315	5,37E+08	9,333192
<b>814</b>	662596	28,53069	5,39E+08	9,337017
<b>815</b>	664225	28,5482	5,41E+08	9,340839
<b>816</b>	665856	28,56571	5,43E+08	9,344657
<b>817</b>	667489	28,58321	5,45E+08	9,348473
<b>818</b>	669124	28,6007	5,47E+08	9,352286
<b>819</b>	670761	28,61818	5,49E+08	9,356095
<b>820</b>	672400	28,63564	5,51E+08	9,359902
<b>821</b>	674041	28,6531	5,53E+08	9,363705
<b>822</b>	675684	28,67054	5,55E+08	9,367505
<b>823</b>	677329	28,68798	5,57E+08	9,371302
<b>824</b>	678976	28,7054	5,59E+08	9,375096
<b>825</b>	680625	28,72281	5,62E+08	9,378887
<b>826</b>	682276	28,74022	5,64E+08	9,382675
<b>827</b>	683929	28,75761	5,66E+08	9,38646
<b>828</b>	685584	28,77499	5,68E+08	9,390242
<b>829</b>	687241	28,79236	5,7E+08	9,394021
<b>830</b>	688900	28,80972	5,72E+08	9,397796
<b>831</b>	690561	28,82707	5,74E+08	9,401569
<b>832</b>	692224	28,84441	5,76E+08	9,405339
<b>833</b>	693889	28,86174	5,78E+08	9,409105
<b>834</b>	695556	28,87906	5,8E+08	9,412869
<b>835</b>	697225	28,89637	5,82E+08	9,41663
<b>836</b>	698896	28,91366	5,84E+08	9,420387
<b>837</b>	700569	28,93095	5,86E+08	9,424142
<b>838</b>	702244	28,94823	5,88E+08	9,427894
<b>839</b>	703921	28,9655	5,91E+08	9,431642
<b>840</b>	705600	28,98275	5,93E+08	9,435388
<b>841</b>	707281	29	5,95E+08	9,439131
<b>842</b>	708964	29,01724	5,97E+08	9,44287
<b>843</b>	710649	29,03446	5,99E+08	9,446607
<b>844</b>	712336	29,05168	6,01E+08	9,450341
<b>845</b>	714025	29,06888	6,03E+08	9,454072
<b>846</b>	715716	29,08608	6,05E+08	9,4578
<b>847</b>	717409	29,10326	6,08E+08	9,461525
<b>848</b>	719104	29,12044	6,1E+08	9,465247
<b>849</b>	720801	29,1376	6,12E+08	9,468966
<b>850</b>	722500	29,15476	6,14E+08	9,472682
<b>851</b>	724201	29,1719	6,16E+08	9,476396
<b>852</b>	725904	29,18904	6,18E+08	9,480106
<b>853</b>	727609	29,20616	6,21E+08	9,483814
<b>854</b>	729316	29,22328	6,23E+08	9,487518
<b>855</b>	731025	29,24038	6,25E+08	9,49122
<b>856</b>	732736	29,25748	6,27E+08	9,494919
<b>857</b>	734449	29,27456	6,29E+08	9,498615
<b>858</b>	736164	29,29164	6,32E+08	9,502308

<b>869</b>	755161	29,47881	6,56E+08	9,542744
<b>870</b>	756900	29,49576	6,59E+08	9,546403
<b>871</b>	758641	29,51271	6,61E+08	9,550059
<b>872</b>	760384	29,52965	6,63E+08	9,553712
<b>873</b>	762129	29,54657	6,65E+08	9,557363
<b>874</b>	763876	29,56349	6,68E+08	9,561011
<b>875</b>	765625	29,5804	6,7E+08	9,564656
<b>876</b>	767376	29,5973	6,72E+08	9,568298
<b>877</b>	769129	29,61419	6,75E+08	9,571938
<b>878</b>	770884	29,63106	6,77E+08	9,575574
<b>879</b>	772641	29,64793	6,79E+08	9,579208
<b>880</b>	774400	29,66479	6,81E+08	9,58284
<b>881</b>	776161	29,68164	6,84E+08	9,586468
<b>882</b>	777924	29,69848	6,86E+08	9,590094
<b>883</b>	779689	29,71532	6,88E+08	9,593717
<b>884</b>	781456	29,73214	6,91E+08	9,597337
<b>885</b>	783225	29,74895	6,93E+08	9,600955
<b>886</b>	784996	29,76575	6,96E+08	9,60457
<b>887</b>	786769	29,78255	6,98E+08	9,608182
<b>888</b>	788544	29,79933	7E+08	9,611791
<b>889</b>	790321	29,8161	7,03E+08	9,615398
<b>890</b>	792100	29,83287	7,05E+08	9,619002
<b>891</b>	793881	29,84962	7,07E+08	9,622603
<b>892</b>	795664	29,86637	7,1E+08	9,626202
<b>893</b>	797449	29,88311	7,12E+08	9,629797
<b>894</b>	799236	29,89983	7,15E+08	9,633391
<b>895</b>	801025	29,91655	7,17E+08	9,636981
<b>896</b>	802816	29,93326	7,19E+08	9,640569
<b>897</b>	804609	29,94996	7,22E+08	9,644154
<b>898</b>	806404	29,96665	7,24E+08	9,647737
<b>899</b>	808201	29,98333	7,27E+08	9,651317
<b>900</b>	810000	30	7,29E+08	9,654894
<b>901</b>	811801	30,01666	7,31E+08	9,658468
<b>902</b>	813604	30,03331	7,34E+08	9,66204
<b>903</b>	815409	30,04996	7,36E+08	9,66561
<b>904</b>	817216	30,06659	7,39E+08	9,669176
<b>905</b>	819025	30,08322	7,41E+08	9,67274
<b>906</b>	820836	30,09983	7,44E+08	9,676302
<b>907</b>	822649	30,11644	7,46E+08	9,67986
<b>908</b>	824464	30,13304	7,49E+08	9,683417
<b>909</b>	826281	30,14963	7,51E+08	9,68697
<b>910</b>	828100	30,16621	7,54E+08	9,690521
<b>911</b>	829921	30,18278	7,56E+08	9,694069
<b>912</b>	831744	30,19934	7,59E+08	9,697615
<b>913</b>	833569	30,21589	7,61E+08	9,701158
<b>914</b>	835396	30,23243	7,64E+08	9,704699
<b>915</b>	837225	30,24897	7,66E+08	9,708237
<b>916</b>	839056	30,26549	7,69E+08	9,711772
<b>917</b>	840889	30,28201	7,71E+08	9,715305
<b>918</b>	842724	30,29851	7,74E+08	9,718835
<b>919</b>	844561	30,31501	7,76E+08	9,722363
<b>920</b>	846400	30,3315	7,79E+08	9,725888
<b>921</b>	848241	30,34798	7,81E+08	9,729411
<b>922</b>	850084	30,36445	7,84E+08	9,732931
<b>923</b>	851929	30,38092	7,86E+08	9,736448
<b>924</b>	853776	30,39737	7,89E+08	9,739963

	<b>Carré</b>	$\sqrt{\quad}$	<b>Cube</b>	$\sqrt[3]{\quad}$
<b>925</b>	855625	30,41381	7,91E+08	9,743476
<b>926</b>	857476	30,43025	7,94E+08	9,746986
<b>927</b>	859329	30,44667	7,97E+08	9,750493
<b>928</b>	861184	30,46309	7,99E+08	9,753998
<b>929</b>	863041	30,4795	8,02E+08	9,7575
<b>930</b>	864900	30,4959	8,04E+08	9,761
<b>931</b>	866761	30,51229	8,07E+08	9,764497
<b>932</b>	868624	30,52868	8,1E+08	9,767992
<b>933</b>	870489	30,54505	8,12E+08	9,771485
<b>934</b>	872356	30,56141	8,15E+08	9,774974
<b>935</b>	874225	30,57777	8,17E+08	9,778462
<b>936</b>	876096	30,59412	8,2E+08	9,781946

	<b>Carré</b>	$\sqrt{\quad}$	<b>Cube</b>	$\sqrt[3]{\quad}$
<b>991</b>	982081	31,48015	9,73E+08	9,96991
<b>992</b>	984064	31,49603	9,76E+08	9,973262
<b>993</b>	986049	31,5119	9,79E+08	9,976612
<b>994</b>	988036	31,52777	9,82E+08	9,97996
<b>995</b>	990025	31,54362	9,85E+08	9,983305
<b>996</b>	992016	31,55947	9,88E+08	9,986649
<b>997</b>	994009	31,57531	9,91E+08	9,98999
<b>998</b>	996004	31,59114	9,94E+08	9,993329
<b>999</b>	998001	31,60696	9,97E+08	9,996666
<b>1000</b>	1000000	31,62278	1E+09	10
<b>1001</b>	1002001	31,63858	1E+09	10,00333
<b>1002</b>	1004004	31,65438	1,01E+09	10,00666

937	877969	30,61046	8,23E+08	9,785429
938	879844	30,62679	8,25E+08	9,788909
939	881721	30,64311	8,28E+08	9,792386
940	883600	30,65942	8,31E+08	9,795861
941	885481	30,67572	8,33E+08	9,799334
942	887364	30,69202	8,36E+08	9,802804
943	889249	30,70831	8,39E+08	9,806271
944	891136	30,72458	8,41E+08	9,809736
945	893025	30,74085	8,44E+08	9,813199
946	894916	30,75711	8,47E+08	9,816659
947	896809	30,77337	8,49E+08	9,820117
948	898704	30,78961	8,52E+08	9,823572
949	900601	30,80584	8,55E+08	9,827025
950	902500	30,82207	8,57E+08	9,830476
951	904401	30,83829	8,6E+08	9,833924
952	906304	30,8545	8,63E+08	9,837369
953	908209	30,8707	8,66E+08	9,840813
954	910116	30,88689	8,68E+08	9,844254
955	912025	30,90307	8,71E+08	9,847692
956	913936	30,91925	8,74E+08	9,851128
957	915849	30,93542	8,76E+08	9,854562
958	917764	30,95158	8,79E+08	9,857993
959	919681	30,96773	8,82E+08	9,861422
960	921600	30,98387	8,85E+08	9,864848
961	923521	31	8,88E+08	9,868272
962	925444	31,01612	8,9E+08	9,871694
963	927369	31,03224	8,93E+08	9,875113
964	929296	31,04835	8,96E+08	9,87853
965	931225	31,06445	8,99E+08	9,881945
966	933156	31,08054	9,01E+08	9,885357
967	935089	31,09662	9,04E+08	9,888767
968	937024	31,1127	9,07E+08	9,892175
969	938961	31,12876	9,1E+08	9,89558
970	940900	31,14482	9,13E+08	9,898983
971	942841	31,16087	9,15E+08	9,902384
972	944784	31,17691	9,18E+08	9,905782
973	946729	31,19295	9,21E+08	9,909178
974	948676	31,20897	9,24E+08	9,912571
975	950625	31,22499	9,27E+08	9,915962
976	952576	31,241	9,3E+08	9,919351
977	954529	31,257	9,33E+08	9,922738
978	956484	31,27299	9,35E+08	9,926122
979	958441	31,28898	9,38E+08	9,929504
980	960400	31,30495	9,41E+08	9,932884
981	962361	31,32092	9,44E+08	9,936261
982	964324	31,33688	9,47E+08	9,939636
983	966289	31,35283	9,5E+08	9,943009
984	968256	31,36877	9,53E+08	9,94638
985	970225	31,38471	9,56E+08	9,949748
986	972196	31,40064	9,59E+08	9,953114
987	974169	31,41656	9,62E+08	9,956478
988	976144	31,43247	9,64E+08	9,959839
989	978121	31,44837	9,67E+08	9,963198
990	980100	31,46427	9,7E+08	9,966555

1003	1006009	31,67018	1,01E+09	10,00999
1004	1008016	31,68596	1,01E+09	10,01332
1005	1010025	31,70173	1,02E+09	10,01664
1006	1012036	31,7175	1,02E+09	10,01996
1007	1014049	31,73326	1,02E+09	10,02328
1008	1016064	31,74902	1,02E+09	10,0266
1009	1018081	31,76476	1,03E+09	10,02991
1010	1020100	31,7805	1,03E+09	10,03322
1011	1022121	31,79623	1,03E+09	10,03653
1012	1024144	31,81195	1,04E+09	10,03984
1013	1026169	31,82766	1,04E+09	10,04315
1014	1028196	31,84337	1,04E+09	10,04645
1015	1030225	31,85906	1,05E+09	10,04975
1016	1032256	31,87475	1,05E+09	10,05305
1017	1034289	31,89044	1,05E+09	10,05635
1018	1036324	31,90611	1,05E+09	10,05964
1019	1038361	31,92178	1,06E+09	10,06294
1020	1040400	31,93744	1,06E+09	10,06623
1021	1042441	31,95309	1,06E+09	10,06952
1022	1044484	31,96873	1,07E+09	10,0728
1023	1046529	31,98437	1,07E+09	10,07609
1024	1048576	32	1,07E+09	10,07937
1025	1050625	32,01562	1,08E+09	10,08265
1026	1052676	32,03123	1,08E+09	10,08593
1027	1054729	32,04684	1,08E+09	10,0892
1028	1056784	32,06244	1,09E+09	10,09248
1029	1058841	32,07803	1,09E+09	10,09575
1030	1060900	32,09361	1,09E+09	10,09902
1031	1062961	32,10919	1,1E+09	10,10228
1032	1065024	32,12476	1,1E+09	10,10555
1033	1067089	32,14032	1,1E+09	10,10881
1034	1069156	32,15587	1,11E+09	10,11207
1035	1071225	32,17142	1,11E+09	10,11533
1036	1073296	32,18695	1,11E+09	10,11859
1037	1075369	32,20248	1,12E+09	10,12184
1038	1077444	32,21801	1,12E+09	10,1251
1039	1079521	32,23352	1,12E+09	10,12835
1040	1081600	32,24903	1,12E+09	10,13159
1041	1083681	32,26453	1,13E+09	10,13484
1042	1085764	32,28002	1,13E+09	10,13808
1043	1087849	32,29551	1,13E+09	10,14133
1044	1089936	32,31099	1,14E+09	10,14457
1045	1092025	32,32646	1,14E+09	10,1478
1046	1094116	32,34192	1,14E+09	10,15104
1047	1096209	32,35738	1,15E+09	10,15427
1048	1098304	32,37283	1,15E+09	10,15751
1049	1100401	32,38827	1,15E+09	10,16074
1050	1102500	32,4037	1,16E+09	10,16396
1051	1104601	32,41913	1,16E+09	10,16719
1052	1106704	32,43455	1,16E+09	10,17041
1053	1108809	32,44996	1,17E+09	10,17363
1054	1110916	32,46537	1,17E+09	10,17685
1055	1113025	32,48076	1,17E+09	10,18007
1056	1115136	32,49615	1,18E+09	10,18329