

Perfect Squares and Cubes Chart

Number	Square	Cube
1	$1^2=1$	$1^3=1$
2	$2^2=4$	$2^3=8$
3	$3^2=9$	$3^3=27$
4	$4^2=16$	$4^3=64$
5	$5^2=25$	$5^3=125$
6	$6^2=36$	$6^3=216$
7	$7^2=49$	$7^3=343$
8	$8^2=64$	$8^3=512$
9	$9^2=81$	$9^3=729$
10	$10^2=100$	$10^3=1000$
11	$11^2=121$	$11^3=1331$
12	$12^2=144$	$12^3=1728$
13	$13^2=169$	$13^3=2197$
14	$14^2=196$	$14^3=2744$
15	$15^2=225$	$15^3=3375$
16	$16^2=256$	$16^3=4096$
17	$17^2=289$	$17^3=4913$
18	$18^2=324$	$18^3=5832$
19	$19^2=361$	$19^3=6859$
20	$20^2=400$	$20^3=8000$

Fall 2017



M-P2