

# Table of Squares from 1 - 100

$1^2 = 1$

$2^2 = 4$

$3^2 = 9$

$4^2 = 16$

$5^2 = 25$

$6^2 = 36$

$7^2 = 49$

$8^2 = 64$

$9^2 = 81$

$10^2 = 100$

$11^2 = 121$

$12^2 = 144$

$13^2 = 169$

$14^2 = 196$

$15^2 = 225$

$16^2 = 256$

$17^2 = 289$

$18^2 = 324$

$19^2 = 361$

$20^2 = 400$

$21^2 = 441$

$22^2 = 484$

$23^2 = 529$

$24^2 = 576$

$25^2 = 625$

$26^2 = 676$

$27^2 = 729$

$28^2 = 784$

$29^2 = 841$

$30^2 = 900$

$31^2 = 961$

$32^2 = 1,024$

$33^2 = 1,089$

$34^2 = 1,156$

$35^2 = 1,225$

$36^2 = 1,296$

$37^2 = 1,369$

$38^2 = 1,444$

$39^2 = 1,521$

$40^2 = 1,600$

$41^2 = 1,681$

$42^2 = 1,764$

$43^2 = 1,849$

$44^2 = 1,936$

$45^2 = 2,025$

$46^2 = 2,116$

$47^2 = 2,209$

$48^2 = 2,304$

$49^2 = 2,401$

$50^2 = 2,500$

$51^2 = 2,601$

$52^2 = 2,704$

$53^2 = 2,809$

$54^2 = 2,916$

$55^2 = 3,025$

$56^2 = 3,136$

$57^2 = 3,249$

$58^2 = 3,364$

$59^2 = 3,481$

$60^2 = 3,600$

$61^2 = 3,721$

$62^2 = 3,844$

$63^2 = 3,969$

$64^2 = 4,096$

$65^2 = 4,225$

$66^2 = 4,356$

$67^2 = 4,489$

$68^2 = 4,624$

$69^2 = 4,761$

$70^2 = 4,900$

$76^2 = 5,776$

$77^2 = 5,929$

$78^2 = 6,084$

$79^2 = 6,241$

$80^2 = 6,400$

$86^2 = 7,396$

$87^2 = 7,569$

$88^2 = 7,744$

$89^2 = 7,921$

$90^2 = 8,100$

$91^2 = 8,281$

$92^2 = 8,464$

$93^2 = 8,649$

$94^2 = 8,836$

$95^2 = 9,025$

$96^2 = 9,216$

$97^2 = 9,409$

$98^2 = 9,604$

$99^2 = 9,801$

$100^2 = 10,000$

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