

числа от 1 до 50 в квадрате.

$1^2 = 1$	$11^2 = 121$	$21^2 = 441$	$31^2 = 961$	$41^2 = 1\ 681$
$2^2 = 4$	$12^2 = 144$	$22^2 = 484$	$32^2 = 1\ 024$	$42^2 = 1\ 764$
$3^2 = 9$	$13^2 = 169$	$23^2 = 529$	$33^2 = 1\ 089$	$43^2 = 1\ 849$
$4^2 = 16$	$14^2 = 196$	$24^2 = 576$	$34^2 = 1\ 156$	$44^2 = 1\ 936$
$5^2 = 25$	$15^2 = 225$	$25^2 = 625$	$35^2 = 1\ 225$	$45^2 = 2\ 025$
$6^2 = 36$	$16^2 = 256$	$26^2 = 676$	$36^2 = 1\ 296$	$46^2 = 2\ 116$
$7^2 = 49$	$17^2 = 289$	$27^2 = 729$	$37^2 = 1\ 369$	$47^2 = 2\ 209$
$8^2 = 64$	$18^2 = 324$	$28^2 = 784$	$38^2 = 1\ 444$	$48^2 = 2\ 304$
$9^2 = 81$	$19^2 = 361$	$29^2 = 841$	$39^2 = 1\ 521$	$49^2 = 2\ 401$
$10^2 = 100$	$20^2 = 400$	$30^2 = 900$	$40^2 = 1\ 600$	$50^2 = 2\ 500$

От 51 до 100.

$51^2 = 2\ 601$	$61^2 = 3\ 721$	$71^2 = 5\ 041$	$81^2 = 6\ 561$	$91^2 = 8\ 281$
$52^2 = 2\ 704$	$62^2 = 3\ 844$	$72^2 = 5\ 184$	$82^2 = 6\ 724$	$92^2 = 8\ 464$
$53^2 = 2\ 809$	$63^2 = 3\ 969$	$73^2 = 5\ 329$	$83^2 = 6\ 889$	$93^2 = 8\ 649$
$54^2 = 2\ 916$	$64^2 = 4\ 096$	$74^2 = 5\ 476$	$84^2 = 7\ 056$	$94^2 = 8\ 836$
$55^2 = 3\ 025$	$65^2 = 4\ 225$	$75^2 = 5\ 625$	$85^2 = 7\ 225$	$95^2 = 9\ 025$
$56^2 = 3\ 136$	$66^2 = 4\ 356$	$76^2 = 5\ 776$	$86^2 = 7\ 396$	$96^2 = 9\ 216$
$57^2 = 3\ 249$	$67^2 = 4\ 489$	$77^2 = 5\ 929$	$87^2 = 7\ 569$	$97^2 = 9\ 409$
$58^2 = 3\ 364$	$68^2 = 4\ 624$	$78^2 = 6\ 084$	$88^2 = 7\ 744$	$98^2 = 9\ 604$
$59^2 = 3\ 481$	$69^2 = 4\ 761$	$79^2 = 6\ 241$	$89^2 = 7\ 921$	$99^2 = 9\ 801$
$60^2 = 3\ 600$	$70^2 = 4\ 900$	$80^2 = 6\ 400$	$90^2 = 8\ 100$	$100^2 = 10\ 000$

От 1 до 50 возведём в третью степень.

$1^3 = 1$	$11^3 = 1\ 331$	$21^3 = 9\ 261$	$31^3 = 29\ 791$	$41^3 = 68\ 921$
$2^3 = 8$	$12^3 = 1\ 728$	$22^3 = 10\ 648$	$32^3 = 32\ 768$	$42^3 = 74\ 088$
$3^3 = 27$	$13^3 = 2\ 197$	$23^3 = 12\ 167$	$33^3 = 35\ 937$	$43^3 = 79\ 507$
$4^3 = 64$	$14^3 = 2\ 744$	$24^3 = 13\ 824$	$34^3 = 39\ 304$	$44^3 = 85\ 184$
$5^3 = 125$	$15^3 = 3\ 375$	$25^3 = 15\ 625$	$35^3 = 42\ 875$	$45^3 = 91\ 125$
$6^3 = 216$	$16^3 = 4\ 096$	$26^3 = 17\ 576$	$36^3 = 46\ 656$	$46^3 = 97\ 336$
$7^3 = 343$	$17^3 = 4\ 913$	$27^3 = 19\ 683$	$37^3 = 50\ 653$	$47^3 = 103\ 823$
$8^3 = 512$	$18^3 = 5\ 832$	$28^3 = 21\ 952$	$38^3 = 54\ 872$	$48^3 = 110\ 592$
$9^3 = 729$	$19^3 = 6\ 859$	$29^3 = 24\ 389$	$39^3 = 59\ 319$	$49^3 = 117\ 649$
$10^3 = 1\ 000$	$20^3 = 8\ 000$	$30^3 = 27\ 000$	$40^3 = 64\ 000$	$50^3 = 125\ 000$

**От 51 до 100 в кубе.**

$51^3 = 132\ 651$	$61^3 = 226\ 981$	$71^3 = 357\ 911$	$81^3 = 531\ 441$	$91^3 = 753\ 571$
$52^3 = 140\ 608$	$62^3 = 238\ 328$	$72^3 = 373\ 248$	$82^3 = 551\ 368$	$92^3 = 778\ 688$
$53^3 = 148\ 877$	$63^3 = 250\ 047$	$73^3 = 389\ 017$	$83^3 = 571\ 787$	$93^3 = 804\ 357$
$54^3 = 157\ 464$	$64^3 = 262\ 144$	$74^3 = 405\ 224$	$84^3 = 592\ 704$	$94^3 = 830\ 584$
$55^3 = 166\ 375$	$65^3 = 274\ 625$	$75^3 = 421\ 875$	$85^3 = 614\ 125$	$95^3 = 857\ 375$
$56^3 = 175\ 616$	$66^3 = 287\ 496$	$76^3 = 438\ 976$	$86^3 = 636\ 056$	$96^3 = 884\ 736$
$57^3 = 185\ 193$	$67^3 = 300\ 763$	$77^3 = 456\ 533$	$87^3 = 658\ 503$	$97^3 = 912\ 673$
$58^3 = 195\ 112$	$68^3 = 314\ 432$	$78^3 = 474\ 552$	$88^3 = 681\ 472$	$98^3 = 941\ 192$
$59^3 = 205\ 379$	$69^3 = 328\ 509$	$79^3 = 493\ 039$	$89^3 = 704\ 969$	$99^3 = 970\ 299$
$60^3 = 216\ 000$	$70^3 = 343\ 000$	$80^3 = 512\ 000$	$90^3 = 729\ 000$	$100^3 = 1\ 000\ 000$