

die Quadratzahlen (Grundzahl bis 100):

$1^2 = 1$ | $2^2 = 4$ | $3^2 = 9$ | $4^2 = 16$ | $5^2 = 25$ | $6^2 = 36$ | $7^2 = 49$
 $8^2 = 64$ | $9^2 = 81$ | $10^2 = 100$ | $11^2 = 121$ | $12^2 = 144$ | $13^2 = 169$ |
 $14^2 = 196$ | $15^2 = 225$ | $16^2 = 256$ | $17^2 = 289$ | $18^2 = 324$ |
 $19^2 = 361$ | $20^2 = 400$ | $21^2 = 441$ | $22^2 = 484$ | $23^2 = 529$ |
 $24^2 = 576$ | $25^2 = 625$ | $26^2 = 676$ | $27^2 = 729$ | $28^2 = 784$ |
 $29^2 = 841$ | $30^2 = 900$ | $31^2 = 961$ | $32^2 = 1024$ | $33^2 = 1089$ |
 $34^2 = 1156$ | $35^2 = 1225$ | $36^2 = 1296$ | $37^2 = 1369$ | $38^2 = 1444$ |
 $39^2 = 1521$ | $40^2 = 1600$ | $41^2 = 1681$ | $42^2 = 1764$ | $43^2 = 1849$ |
 $44^2 = 1936$ | $45^2 = 2025$ | $46^2 = 2116$ | $47^2 = 2209$ | $48^2 = 2304$ |
 $49^2 = 2401$ | $50^2 = 2500$ | $51^2 = 2601$ | $52^2 = 2704$ | $53^2 = 2809$ |
 $54^2 = 2916$ | $55^2 = 3025$ | $56^2 = 3136$ | $57^2 = 3249$ | $58^2 = 3364$ |
 $59^2 = 3481$ | $60^2 = 3600$ | $61^2 = 3721$ | $62^2 = 3844$ | $63^2 = 3969$ |
 $64^2 = 4096$ | $65^2 = 4225$ | $66^2 = 4356$ | $67^2 = 4489$ | $68^2 = 4624$ |
 $69^2 = 4761$ | $70^2 = 4900$ | $71^2 = 5041$ | $72^2 = 5184$ | $73^2 = 5329$ |
 $74^2 = 5476$ | $75^2 = 5625$ | $76^2 = 5776$ | $77^2 = 5929$ | $78^2 = 6084$ |
 $79^2 = 6241$ | $80^2 = 6400$ | $81^2 = 6561$ | $82^2 = 6724$ | $83^2 = 6889$ |
 $84^2 = 7056$ | $85^2 = 7225$ | $86^2 = 7396$ | $87^2 = 7569$ | $88^2 = 7744$ |
 $89^2 = 7921$ | $90^2 = 8100$ | $91^2 = 8281$ | $92^2 = 8464$ | $93^2 = 8649$ |
 $94^2 = 8836$ | $95^2 = 9025$ | $96^2 = 9216$ | $97^2 = 9409$ | $98^2 = 9604$ |
 $99^2 = 9801$ | $100^2 = 10000$

weitere Quadratzahlen (Grundzahl bis 1000):

$101^2 = 10201$ | $102^2 = 10404$ | $103^2 = 10609$ | $104^2 = 10816$ |
 $105^2 = 11025$ | $106^2 = 11236$ | $107^2 = 11449$ | $108^2 = 11664$ |
 $109^2 = 11881$ | $110^2 = 12100$ | $111^2 = 12321$ | $112^2 = 12544$ |
 $113^2 = 12769$ | $114^2 = 12996$ | $115^2 = 13225$ | $116^2 = 13456$ |
 $117^2 = 13689$ | $118^2 = 13924$ | $119^2 = 14161$ | $120^2 = 14400$ |
 $121^2 = 14641$ | $122^2 = 14884$ | $123^2 = 15129$ | $124^2 = 15376$ |
 $125^2 = 15625$ | $126^2 = 15876$ | $127^2 = 16129$ | $128^2 = 16384$ |
 $129^2 = 16641$ | $130^2 = 16900$ | $131^2 = 17161$ | $132^2 = 17424$ |
 $133^2 = 17689$ | $134^2 = 17956$ | $135^2 = 18225$ | $136^2 = 18496$ |
 $137^2 = 18769$ | $138^2 = 19044$ | $139^2 = 19321$ | $140^2 = 19600$ |
 $141^2 = 19881$ | $142^2 = 20164$ | $143^2 = 20449$ | $144^2 = 20736$ |
 $145^2 = 21025$ | $146^2 = 21316$ | $147^2 = 21609$ | $148^2 = 21904$ |
 $149^2 = 22201$ | $150^2 = 22500$ | $151^2 = 22801$ | $152^2 = 23104$ |
 $153^2 = 23409$ | $154^2 = 23716$ | $155^2 = 24025$ | $156^2 = 24336$ |
 $157^2 = 24649$ | $158^2 = 24964$ | $159^2 = 25281$ | $160^2 = 25600$ |

161² = 25921 | 162² = 26244 | 163² = 26569 | 164² = 26896 |
165² = 27225 | 166² = 27556 | 167² = 27889 | 168² = 28224 |
169² = 28561 | 170² = 28900 | 171² = 29241 | 172² = 29584 |
173² = 29929 | 174² = 30276 | 175² = 30625 | 176² = 30976 |
177² = 31329 | 178² = 31684 | 179² = 32041 | 180² = 32400 |
181² = 32761 | 182² = 33124 | 183² = 33489 | 184² = 33856 |
185² = 34225 | 186² = 34596 | 187² = 34969 | 188² = 35344 |
189² = 35721 | 190² = 36100 | 191² = 36481 | 192² = 36864 |
193² = 37249 | 194² = 37636 | 195² = 38025 | 196² = 38416 |
197² = 38809 | 198² = 39204 | 199² = 39601 | 200² = 40000 |
201² = 40401 | 202² = 40804 | 203² = 41209 | 204² = 41616 |
205² = 42025 | 206² = 42436 | 207² = 42849 | 208² = 43264 |
209² = 43681 | 210² = 44100 | 211² = 44521 | 212² = 44944 |
213² = 45369 | 214² = 45796 | 215² = 46225 | 216² = 46656 |
217² = 47089 | 218² = 47524 | 219² = 47961 | 220² = 48400 |
221² = 48841 | 222² = 49284 | 223² = 49729 | 224² = 50176 |
225² = 50625 | 226² = 51076 | 227² = 51529 | 228² = 51984 |
229² = 52441 | 230² = 52900 | 231² = 53361 | 232² = 53824 |
233² = 54289 | 234² = 54756 | 235² = 55225 | 236² = 55696 |
237² = 56169 | 238² = 56644 | 239² = 57121 | 240² = 57600 |
241² = 58081 | 242² = 58564 | 243² = 59049 | 244² = 59536 |
245² = 60025 | 246² = 60516 | 247² = 61009 | 248² = 61504 |
249² = 62001 | 250² = 62500 | 251² = 63001 | 252² = 63504 |
253² = 64009 | 254² = 64516 | 255² = 65025 | 256² = 65536 |
257² = 66049 | 258² = 66564 | 259² = 67081 | 260² = 67600 |
261² = 68121 | 262² = 68644 | 263² = 69169 | 264² = 69696 |
265² = 70225 | 266² = 70756 | 267² = 71289 | 268² = 71824 |
269² = 72361 | 270² = 72900 | 271² = 73441 | 272² = 73984 |
273² = 74529 | 274² = 75076 | 275² = 75625 | 276² = 76176 |
277² = 76729 | 278² = 77284 | 279² = 77841 | 280² = 78400 |
281² = 78961 | 282² = 79524 | 283² = 80089 | 284² = 80656 |
285² = 81225 | 286² = 81796 | 287² = 82369 | 288² = 82944 |
289² = 83521 | 290² = 84100 | 291² = 84681 | 292² = 85264 |
293² = 85849 | 294² = 86436 | 295² = 87025 | 296² = 87616 |
297² = 88209 | 298² = 88804 | 299² = 89401 | 300² = 90000 |
301² = 90601 | 302² = 91204 | 303² = 91809 | 304² = 92416 |
305² = 93025 | 306² = 93636 | 307² = 94249 | 308² = 94864 |
309² = 95481 | 310² = 96100 | 311² = 96721 | 312² = 97344 |

313² = 97969 | 314² = 98596 | 315² = 99225 | 316² = 99856 |
317² = 100489 | 318² = 101124 | 319² = 101761 | 320² = 102400 |
321² = 103041 | 322² = 103684 | 323² = 104329 | 324² = 104976 |
325² = 105625 | 326² = 106276 | 327² = 106929 | 328² = 107584 |
329² = 108241 | 330² = 108900 | 331² = 109561 | 332² = 110224 |
333² = 110889 | 334² = 111556 | 335² = 112225 | 336² = 112896 |
337² = 113569 | 338² = 114244 | 339² = 114921 | 340² = 115600 |
341² = 116281 | 342² = 116964 | 343² = 117649 | 344² = 118336 |
345² = 119025 | 346² = 119716 | 347² = 120409 | 348² = 121104 |
349² = 121801 | 350² = 122500 | 351² = 123201 | 352² = 123904 |
353² = 124609 | 354² = 125316 | 355² = 126025 | 356² = 126736 |
357² = 127449 | 358² = 128164 | 359² = 128881 | 360² = 129600 |
361² = 130321 | 362² = 131044 | 363² = 131769 | 364² = 132496 |
365² = 133225 | 366² = 133956 | 367² = 134689 | 368² = 135424 |
369² = 136161 | 370² = 136900 | 371² = 137641 | 372² = 138384 |
373² = 139129 | 374² = 139876 | 375² = 140625 | 376² = 141376 |
377² = 142129 | 378² = 142884 | 379² = 143641 | 380² = 144400 |
381² = 145161 | 382² = 145924 | 383² = 146689 | 384² = 147456 |
385² = 148225 | 386² = 148996 | 387² = 149769 | 388² = 150544 |
389² = 151321 | 390² = 152100 | 391² = 152881 | 392² = 153664 |
393² = 154449 | 394² = 155236 | 395² = 156025 | 396² = 156816 |
397² = 157609 | 398² = 158404 | 399² = 159201 | 400² = 160000 |
401² = 160801 | 402² = 161604 | 403² = 162409 | 404² = 163216 |
405² = 164025 | 406² = 164836 | 407² = 165649 | 408² = 166464 |
409² = 167281 | 410² = 168100 | 411² = 168921 | 412² = 169744 |
413² = 170569 | 414² = 171396 | 415² = 172225 | 416² = 173056 |
417² = 173889 | 418² = 174724 | 419² = 175561 | 420² = 176400 |
421² = 177241 | 422² = 178084 | 423² = 178929 | 424² = 179776 |
425² = 180625 | 426² = 181476 | 427² = 182329 | 428² = 183184 |
429² = 184041 | 430² = 184900 | 431² = 185761 | 432² = 186624 |
433² = 187489 | 434² = 188356 | 435² = 189225 | 436² = 190096 |
437² = 190969 | 438² = 191844 | 439² = 192721 | 440² = 193600 |
441² = 194481 | 442² = 195364 | 443² = 196249 | 444² = 197136 |
445² = 198025 | 446² = 198916 | 447² = 199809 | 448² = 200704 |
449² = 201601 | 450² = 202500 | 451² = 203401 | 452² = 204304 |
453² = 205209 | 454² = 206116 | 455² = 207025 | 456² = 207936 |
457² = 208849 | 458² = 209764 | 459² = 210681 | 460² = 211600 |
461² = 212521 | 462² = 213444 | 463² = 214369 | 464² = 215296 |

465² = 216225 | 466² = 217156 | 467² = 218089 | 468² = 219024 |
469² = 219961 | 470² = 220900 | 471² = 221841 | 472² = 222784 |
473² = 223729 | 474² = 224676 | 475² = 225625 | 476² = 226576 |
477² = 227529 | 478² = 228484 | 479² = 229441 | 480² = 230400 |
481² = 231361 | 482² = 232324 | 483² = 233289 | 484² = 234256 |
485² = 235225 | 486² = 236196 | 487² = 237169 | 488² = 238144 |
489² = 239121 | 490² = 240100 | 491² = 241081 | 492² = 242064 |
493² = 243049 | 494² = 244036 | 495² = 245025 | 496² = 246016 |
497² = 247009 | 498² = 248004 | 499² = 249001 | 500² = 250000 |
501² = 251001 | 502² = 252004 | 503² = 253009 | 504² = 254016 |
505² = 255025 | 506² = 256036 | 507² = 257049 | 508² = 258064 |
509² = 259081 | 510² = 260100 | 511² = 261121 | 512² = 262144 |
513² = 263169 | 514² = 264196 | 515² = 265225 | 516² = 266256 |
517² = 267289 | 518² = 268324 | 519² = 269361 | 520² = 270400 |
521² = 271441 | 522² = 272484 | 523² = 273529 | 524² = 274576 |
525² = 275625 | 526² = 276676 | 527² = 277729 | 528² = 278784 |
529² = 279841 | 530² = 280900 | 531² = 281961 | 532² = 283024 |
533² = 284089 | 534² = 285156 | 535² = 286225 | 536² = 287296 |
537² = 288369 | 538² = 289444 | 539² = 290521 | 540² = 291600 |
541² = 292681 | 542² = 293764 | 543² = 294849 | 544² = 295936 |
545² = 297025 | 546² = 298116 | 547² = 299209 | 548² = 300304 |
549² = 301401 | 550² = 302500 | 551² = 303601 | 552² = 304704 |
553² = 305809 | 554² = 306916 | 555² = 308025 | 556² = 309136 |
557² = 310249 | 558² = 311364 | 559² = 312481 | 560² = 313600 |
561² = 314721 | 562² = 315844 | 563² = 316969 | 564² = 318096 |
565² = 319225 | 566² = 320356 | 567² = 321489 | 568² = 322624 |
569² = 323761 | 570² = 324900 | 571² = 326041 | 572² = 327184 |
573² = 328329 | 574² = 329476 | 575² = 330625 | 576² = 331776 |
577² = 332929 | 578² = 334084 | 579² = 335241 | 580² = 336400 |
581² = 337561 | 582² = 338724 | 583² = 339889 | 584² = 341056 |
585² = 342225 | 586² = 343396 | 587² = 344569 | 588² = 345744 |
589² = 346921 | 590² = 348100 | 591² = 349281 | 592² = 350464 |
593² = 351649 | 594² = 352836 | 595² = 354025 | 596² = 355216 |
597² = 356409 | 598² = 357604 | 599² = 358801 | 600² = 360000 |
601² = 361201 | 602² = 362404 | 603² = 363609 | 604² = 364816 |
605² = 366025 | 606² = 367236 | 607² = 368449 | 608² = 369664 |
609² = 370881 | 610² = 372100 | 611² = 373321 | 612² = 374544 |
613² = 375769 | 614² = 376996 | 615² = 378225 | 616² = 379456 |

617² = 380689 | 618² = 381924 | 619² = 383161 | 620² = 384400 |
621² = 385641 | 622² = 386884 | 623² = 388129 | 624² = 389376 |
625² = 390625 | 626² = 391876 | 627² = 393129 | 628² = 394384 |
629² = 395641 | 630² = 396900 | 631² = 398161 | 632² = 399424 |
633² = 400689 | 634² = 401956 | 635² = 403225 | 636² = 404496 |
637² = 405769 | 638² = 407044 | 639² = 408321 | 640² = 409600 |
641² = 410881 | 642² = 412164 | 643² = 413449 | 644² = 414736 |
645² = 416025 | 646² = 417316 | 647² = 418609 | 648² = 419904 |
649² = 421201 | 650² = 422500 | 651² = 423801 | 652² = 425104 |
653² = 426409 | 654² = 427716 | 655² = 429025 | 656² = 430336 |
657² = 431649 | 658² = 432964 | 659² = 434281 | 660² = 435600 |
661² = 436921 | 662² = 438244 | 663² = 439569 | 664² = 440896 |
665² = 442225 | 666² = 443556 | 667² = 444889 | 668² = 446224 |
669² = 447561 | 670² = 448900 | 671² = 450241 | 672² = 451584 |
673² = 452929 | 674² = 454276 | 675² = 455625 | 676² = 456976 |
677² = 458329 | 678² = 459684 | 679² = 461041 | 680² = 462400 |
681² = 463761 | 682² = 465124 | 683² = 466489 | 684² = 467856 |
685² = 469225 | 686² = 470596 | 687² = 471969 | 688² = 473344 |
689² = 474721 | 690² = 476100 | 691² = 477481 | 692² = 478864 |
693² = 480249 | 694² = 481636 | 695² = 483025 | 696² = 484416 |
697² = 485809 | 698² = 487204 | 699² = 488601 | 700² = 490000 |
701² = 491401 | 702² = 492804 | 703² = 494209 | 704² = 495616 |
705² = 497025 | 706² = 498436 | 707² = 499849 | 708² = 501264 |
709² = 502681 | 710² = 504100 | 711² = 505521 | 712² = 506944 |
713² = 508369 | 714² = 509796 | 715² = 511225 | 716² = 512656 |
717² = 514089 | 718² = 515524 | 719² = 516961 | 720² = 518400 |
721² = 519841 | 722² = 521284 | 723² = 522729 | 724² = 524176 |
725² = 525625 | 726² = 527076 | 727² = 528529 | 728² = 529984 |
729² = 531441 | 730² = 532900 | 731² = 534361 | 732² = 535824 |
733² = 537289 | 734² = 538756 | 735² = 540225 | 736² = 541696 |
737² = 543169 | 738² = 544644 | 739² = 546121 | 740² = 547600 |
741² = 549081 | 742² = 550564 | 743² = 552049 | 744² = 553536 |
745² = 555025 | 746² = 556516 | 747² = 558009 | 748² = 559504 |
749² = 561001 | 750² = 562500 | 751² = 564001 | 752² = 565504 |
753² = 567009 | 754² = 568516 | 755² = 570025 | 756² = 571536 |
757² = 573049 | 758² = 574564 | 759² = 576081 | 760² = 577600 |
761² = 579121 | 762² = 580644 | 763² = 582169 | 764² = 583696 |
765² = 585225 | 766² = 586756 | 767² = 588289 | 768² = 589824 |

769² = 591361 | 770² = 592900 | 771² = 594441 | 772² = 595984 |
773² = 597529 | 774² = 599076 | 775² = 600625 | 776² = 602176 |
777² = 603729 | 778² = 605284 | 779² = 606841 | 780² = 608400 |
781² = 609961 | 782² = 611524 | 783² = 613089 | 784² = 614656 |
785² = 616225 | 786² = 617796 | 787² = 619369 | 788² = 620944 |
789² = 622521 | 790² = 624100 | 791² = 625681 | 792² = 627264 |
793² = 628849 | 794² = 630436 | 795² = 632025 | 796² = 633616 |
797² = 635209 | 798² = 636804 | 799² = 638401 | 800² = 640000 |
801² = 641601 | 802² = 643204 | 803² = 644809 | 804² = 646416 |
805² = 648025 | 806² = 649636 | 807² = 651249 | 808² = 652864 |
809² = 654481 | 810² = 656100 | 811² = 657721 | 812² = 659344 |
813² = 660969 | 814² = 662596 | 815² = 664225 | 816² = 665856 |
817² = 667489 | 818² = 669124 | 819² = 670761 | 820² = 672400 |
821² = 674041 | 822² = 675684 | 823² = 677329 | 824² = 678976 |
825² = 680625 | 826² = 682276 | 827² = 683929 | 828² = 685584 |
829² = 687241 | 830² = 688900 | 831² = 690561 | 832² = 692224 |
833² = 693889 | 834² = 695556 | 835² = 697225 | 836² = 698896 |
837² = 700569 | 838² = 702244 | 839² = 703921 | 840² = 705600 |
841² = 707281 | 842² = 708964 | 843² = 710649 | 844² = 712336 |
845² = 714025 | 846² = 715716 | 847² = 717409 | 848² = 719104 |
849² = 720801 | 850² = 722500 | 851² = 724201 | 852² = 725904 |
853² = 727609 | 854² = 729316 | 855² = 731025 | 856² = 732736 |
857² = 734449 | 858² = 736164 | 859² = 737881 | 860² = 739600 |
861² = 741321 | 862² = 743044 | 863² = 744769 | 864² = 746496 |
865² = 748225 | 866² = 749956 | 867² = 751689 | 868² = 753424 |
869² = 755161 | 870² = 756900 | 871² = 758641 | 872² = 760384 |
873² = 762129 | 874² = 763876 | 875² = 765625 | 876² = 767376 |
877² = 769129 | 878² = 770884 | 879² = 772641 | 880² = 774400 |
881² = 776161 | 882² = 777924 | 883² = 779689 | 884² = 781456 |
885² = 783225 | 886² = 784996 | 887² = 786769 | 888² = 788544 |
889² = 790321 | 890² = 792100 | 891² = 793881 | 892² = 795664 |
893² = 797449 | 894² = 799236 | 895² = 801025 | 896² = 802816 |
897² = 804609 | 898² = 806404 | 899² = 808201 | 900² = 810000 |
901² = 811801 | 902² = 813604 | 903² = 815409 | 904² = 817216 |
905² = 819025 | 906² = 820836 | 907² = 822649 | 908² = 824464 |
909² = 826281 | 910² = 828100 | 911² = 829921 | 912² = 831744 |
913² = 833569 | 914² = 835396 | 915² = 837225 | 916² = 839056 |
917² = 840889 | 918² = 842724 | 919² = 844561 | 920² = 846400 |

921² = 848241 | 922² = 850084 | 923² = 851929 | 924² = 853776 |
925² = 855625 | 926² = 857476 | 927² = 859329 | 928² = 861184 |
929² = 863041 | 930² = 864900 | 931² = 866761 | 932² = 868624 |
933² = 870489 | 934² = 872356 | 935² = 874225 | 936² = 876096 |
937² = 877969 | 938² = 879844 | 939² = 881721 | 940² = 883600 |
941² = 885481 | 942² = 887364 | 943² = 889249 | 944² = 891136 |
945² = 893025 | 946² = 894916 | 947² = 896809 | 948² = 898704 |
949² = 900601 | 950² = 902500 | 951² = 904401 | 952² = 906304 |
953² = 908209 | 954² = 910116 | 955² = 912025 | 956² = 913936 |
957² = 915849 | 958² = 917764 | 959² = 919681 | 960² = 921600 |
961² = 923521 | 962² = 925444 | 963² = 927369 | 964² = 929296 |
965² = 931225 | 966² = 933156 | 967² = 935089 | 968² = 937024 |
969² = 938961 | 970² = 940900 | 971² = 942841 | 972² = 944784 |
973² = 946729 | 974² = 948676 | 975² = 950625 | 976² = 952576 |
977² = 954529 | 978² = 956484 | 979² = 958441 | 980² = 960400 |
981² = 962361 | 982² = 964324 | 983² = 966289 | 984² = 968256 |
985² = 970225 | 986² = 972196 | 987² = 974169 | 988² = 976144 |
989² = 978121 | 990² = 980100 | 991² = 982081 | 992² = 984064 |
993² = 986049 | 994² = 988036 | 995² = 990025 | 996² = 992016 |
997² = 994009 | 998² = 996004 | 999² = 998001 | 1000² = 1000000