

Comparing Numbers (G)

Compare using $<$, $>$, or $=$

$6\,156 \square 6\,154$

$2\,849 \square 2\,856$

$5\,815 \square 5\,824$

$3\,529 \square 3\,533$

$5\,924 \square 593$

$576 \square 5\,765$

$9 \square 9$

$6\,421 \square 6\,426$

$4\,998 \square 499$

$6\,535 \square 6\,529$

$1\,923 \square 1\,916$

$338 \square 3\,386$

$5\,226 \square 5\,228$

$4\,684 \square 4\,686$

$9\,688 \square 9\,694$

$2\,780 \square 2\,776$

$4\,123 \square 4\,129$

$4\,802 \square 4\,805$

$8\,286 \square 8\,286$

$6\,146 \square 6\,142$

$6\,707 \square 6\,705$

$5\,467 \square 5\,475$

$6\,862 \square 6\,864$

$9\,327 \square 9\,326$

$2\,760 \square 2\,755$

$3\,985 \square 3\,991$

$1\,203 \square 1\,199$

$6\,866 \square 6\,869$

$8\,626 \square 8\,621$

$6\,210 \square 6\,202$

$7\,023 \square 703$

$9\,564 \square 9\,564$

$3\,781 \square 3\,772$

$6\,921 \square 6\,921$

$5\,930 \square 5\,921$

$8\,446 \square 8\,455$

$5\,628 \square 5\,625$

$4\,462 \square 4\,467$

$6\,685 \square 668$

$4\,096 \square 4\,093$

$3\,681 \square 3\,686$

$9\,821 \square 9\,814$

$1\,093 \square 11$

$3\,575 \square 3\,568$

$9\,285 \square 9\,286$

$6\,958 \square 6\,951$

$4\,069 \square 4\,063$

$5\,346 \square 5\,343$

$4\,692 \square 4\,691$

$3\,088 \square 3\,087$

$9\,283 \square 9\,284$

$7\,418 \square 7\,419$

$9\,332 \square 9\,335$

$1\,580 \square 1\,579$

$4\,962 \square 4\,961$

$6\,473 \square 6\,478$

$6\,168 \square 6\,173$

$7\,511 \square 7\,511$

$1\,855 \square 1\,849$

$2\,168 \square 2\,177$

Comparing Numbers (G) Answers

Compare using $<$, $>$, or $=$

$6\ 156 > 6\ 154$

$2\ 849 < 2\ 856$

$5\ 815 < 5\ 824$

$3\ 529 < 3\ 533$

$5\ 924 > 593$

$576 < 5\ 765$

$9 = 9$

$6\ 421 < 6\ 426$

$4\ 998 > 499$

$6\ 535 > 6\ 529$

$1\ 923 > 1\ 916$

$338 < 3\ 386$

$5\ 226 < 5\ 228$

$4\ 684 < 4\ 686$

$9\ 688 < 9\ 694$

$2\ 780 > 2\ 776$

$4\ 123 < 4\ 129$

$4\ 802 < 4\ 805$

$8\ 286 = 8\ 286$

$6\ 146 > 6\ 142$

$6\ 707 > 6\ 705$

$5\ 467 < 5\ 475$

$6\ 862 < 6\ 864$

$9\ 327 > 9\ 326$

$2\ 760 > 2\ 755$

$3\ 985 < 3\ 991$

$1\ 203 > 1\ 199$

$6\ 866 < 6\ 869$

$8\ 626 > 8\ 621$

$6\ 210 > 6\ 202$

$7\ 023 > 703$

$9\ 564 = 9\ 564$

$3\ 781 > 3\ 772$

$6\ 921 = 6\ 921$

$5\ 930 > 5\ 921$

$8\ 446 < 8\ 455$

$5\ 628 > 5\ 625$

$4\ 462 < 4\ 467$

$6\ 685 > 668$

$4\ 096 > 4\ 093$

$3\ 681 < 3\ 686$

$9\ 821 > 9\ 814$

$1\ 093 > 11$

$3\ 575 > 3\ 568$

$9\ 285 < 9\ 286$

$6\ 958 > 6\ 951$

$4\ 069 > 4\ 063$

$5\ 346 > 5\ 343$

$4\ 692 > 4\ 691$

$3\ 088 > 3\ 087$

$9\ 283 < 9\ 284$

$7\ 418 < 7\ 419$

$9\ 332 < 9\ 335$

$1\ 580 > 1\ 579$

$4\ 962 > 4\ 961$

$6\ 473 < 6\ 478$

$6\ 168 < 6\ 173$

$7\ 511 = 7\ 511$

$1\ 855 > 1\ 849$

$2\ 168 < 2\ 177$