

Comparing Numbers (H)

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

$4\,106 \square 4\,097$

$1\,164 \square 1\,168$

$3\,747 \square 3\,738$

$4\,042 \square 405$

$1\,038 \square 1\,029$

$9\,261 \square 9\,262$

$4\,134 \square 4\,126$

$7\,710 \square 7\,701$

$6\,976 \square 6\,972$

$1\,932 \square 1\,934$

$8\,817 \square 8\,826$

$9\,663 \square 9\,655$

$1\,874 \square 1\,872$

$8\,498 \square 8\,493$

$6\,207 \square 6\,205$

$6\,783 \square 6\,788$

$6\,873 \square 6\,877$

$8\,337 \square 833$

$6\,756 \square 6\,762$

$8\,071 \square 8\,076$

$9\,161 \square 9\,157$

$4\,545 \square 4\,551$

$407 \square 407$

$979 \square 979$

$1\,721 \square 172$

$9\,726 \square 9\,732$

$4\,717 \square 4\,718$

$722 \square 7\,228$

$9\,417 \square 9\,425$

$8\,684 \square 8\,684$

$5\,649 \square 5\,652$

$3\,239 \square 3\,238$

$5\,840 \square 5\,835$

$9\,692 \square 9\,685$

$2\,943 \square 295$

$8\,161 \square 8\,155$

$9\,929 \square 9\,932$

$9\,791 \square 9\,789$

$4\,312 \square 4\,314$

$6\,835 \square 6\,828$

$2\,315 \square 2\,318$

$5\,826 \square 5\,827$

$1\,572 \square 1\,563$

$2\,059 \square 2\,053$

$1\,335 \square 1\,331$

$9\,562 \square 9\,554$

$2\,045 \square 2\,043$

$8\,522 \square 853$

$2\,437 \square 2\,445$

$4\,576 \square 4\,576$

$4\,551 \square 4\,548$

$8\,181 \square 818$

$8\,444 \square 8\,446$

$2\,221 \square 2\,227$

$2\,561 \square 2\,559$

$5\,312 \square 5\,313$

$4\,636 \square 4\,629$

$8\,950 \square 8\,946$

$7\,177 \square 7\,173$

$4\,708 \square 4\,717$

Comparing Numbers (H) Answers

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

$4\ 106 > 4\ 097$

$1\ 164 < 1\ 168$

$3\ 747 > 3\ 738$

$4\ 042 > 405$

$1\ 038 > 1\ 029$

$9\ 261 < 9\ 262$

$4\ 134 > 4\ 126$

$7\ 710 > 7\ 701$

$6\ 976 > 6\ 972$

$1\ 932 < 1\ 934$

$8\ 817 < 8\ 826$

$9\ 663 > 9\ 655$

$1\ 874 > 1\ 872$

$8\ 498 > 8\ 493$

$6\ 207 > 6\ 205$

$6\ 783 < 6\ 788$

$6\ 873 < 6\ 877$

$8\ 337 > 833$

$6\ 756 < 6\ 762$

$8\ 071 < 8\ 076$

$9\ 161 > 9\ 157$

$4\ 545 < 4\ 551$

$407 = 407$

$979 = 979$

$1\ 721 > 172$

$9\ 726 < 9\ 732$

$4\ 717 < 4\ 718$

$722 < 7\ 228$

$9\ 417 < 9\ 425$

$8\ 684 = 8\ 684$

$5\ 649 < 5\ 652$

$3\ 239 > 3\ 238$

$5\ 840 > 5\ 835$

$9\ 692 > 9\ 685$

$2\ 943 > 295$

$8\ 161 > 8\ 155$

$9\ 929 < 9\ 932$

$9\ 791 > 9\ 789$

$4\ 312 < 4\ 314$

$6\ 835 > 6\ 828$

$2\ 315 < 2\ 318$

$5\ 826 < 5\ 827$

$1\ 572 > 1\ 563$

$2\ 059 > 2\ 053$

$1\ 335 > 1\ 331$

$9\ 562 > 9\ 554$

$2\ 045 > 2\ 043$

$8\ 522 > 853$

$2\ 437 < 2\ 445$

$4\ 576 = 4\ 576$

$4\ 551 > 4\ 548$

$8\ 181 > 818$

$8\ 444 < 8\ 446$

$2\ 221 < 2\ 227$

$2\ 561 > 2\ 559$

$5\ 312 < 5\ 313$

$4\ 636 > 4\ 629$

$8\ 950 > 8\ 946$

$7\ 177 > 7\ 173$

$4\ 708 < 4\ 717$