

Comparing Numbers (I)

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

$588 \square 952$

$3\,351 \square 2\,701$

$4\,201 \square 3\,411$

$873 \square 4\,907$

$6\,018 \square 5\,769$

$1\,994 \square 5\,382$

$6\,262 \square 4\,336$

$761 \square 4\,016$

$5\,964 \square 7\,432$

$6\,429 \square 8\,507$

$1\,908 \square 9\,968$

$5\,262 \square 5\,386$

$9\,158 \square 1\,751$

$7\,528 \square 1\,042$

$7\,597 \square 293$

$4\,347 \square 5\,659$

$7\,591 \square 7\,685$

$8\,217 \square 3\,434$

$4\,583 \square 1\,793$

$5\,333 \square 4\,456$

$2\,104 \square 2\,758$

$7\,628 \square 4\,573$

$3\,851 \square 1\,535$

$8\,258 \square 5\,946$

$5\,248 \square 2\,511$

$9\,908 \square 2\,959$

$7\,722 \square 6\,716$

$2\,304 \square 1\,103$

$8\,894 \square 735$

$9\,573 \square 2\,169$

$8\,729 \square 2\,458$

$4\,041 \square 2\,967$

$9\,228 \square 7\,249$

$9\,784 \square 3\,045$

$1\,732 \square 863$

$4\,587 \square 9\,638$

$401 \square 763$

$7\,282 \square 9\,217$

$7\,274 \square 3\,648$

$9\,837 \square 3\,067$

$6\,127 \square 6\,693$

$9\,505 \square 6\,838$

$3\,826 \square 2\,771$

$7\,598 \square 2\,445$

$9\,395 \square 2\,099$

$3\,211 \square 8\,697$

$8\,538 \square 2\,448$

$4\,093 \square 8\,727$

$1\,132 \square 4\,655$

$6\,348 \square 3\,475$

$8\,664 \square 4\,228$

$3\,137 \square 9\,877$

$2\,644 \square 8\,337$

$3\,612 \square 2\,637$

$5\,992 \square 3\,941$

$8\,933 \square 1\,687$

$2\,819 \square 965$

$7\,497 \square 1\,801$

$6\,881 \square 8\,778$

$1\,854 \square 1\,938$