

Comparing Numbers (B)

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

$75\,775 \square 17\,606$

$80\,825 \square 9\,429$

$15\,281 \square 55\,688$

$18\,297 \square 31\,508$

$88\,272 \square 64\,669$

$70\,076 \square 82\,329$

$38\,349 \square 44\,409$

$61\,446 \square 53\,625$

$27\,326 \square 73\,485$

$86\,518 \square 96\,224$

$77\,813 \square 99\,772$

$4\,514 \square 67\,794$

$69\,366 \square 11\,601$

$98\,415 \square 30\,793$

$36\,455 \square 34\,194$

$4\,929 \square 87\,863$

$61\,985 \square 69\,547$

$10\,994 \square 18\,354$

$24\,738 \square 53\,427$

$27\,023 \square 15\,702$

$15\,675 \square 76\,205$

$48\,957 \square 24\,387$

$51\,028 \square 20\,014$

$51\,017 \square 34\,369$

$77\,556 \square 53\,995$

$23\,949 \square 82\,033$

$89\,474 \square 25\,198$

$98\,005 \square 8\,563$

$99\,344 \square 96\,334$

$38\,696 \square 23\,236$

$47\,022 \square 16\,105$

$16\,888 \square 10\,054$

$16\,514 \square 96\,155$

$19\,866 \square 12\,965$

$4\,548 \square 59\,688$

$50\,845 \square 94\,961$

$39\,637 \square 50\,221$

$531 \square 28\,951$

$41\,154 \square 84\,599$

$2\,146 \square 11\,169$

$10\,199 \square 22\,105$

$11\,404 \square 81\,498$

$42\,956 \square 45\,806$

$46\,259 \square 54\,716$

$93\,379 \square 73\,467$

$37\,981 \square 82\,162$

$43\,634 \square 18\,687$

$38\,615 \square 60\,222$

$70\,068 \square 93\,818$

$42\,933 \square 38\,919$

$41\,077 \square 66\,889$

$2\,076 \square 89\,564$

$30\,033 \square 46\,949$

$69\,611 \square 71\,928$

$17\,549 \square 37\,945$

$49\,925 \square 6\,911$

$55\,708 \square 97\,098$

$63\,846 \square 32\,649$

$99\,046 \square 99\,015$

$76\,481 \square 7\,745$

Comparing Numbers (B) Answers

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

$75\,775 > 17\,606$

$80\,825 > 9\,429$

$15\,281 < 55\,688$

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$70\,076 < 82\,329$

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$49\,925 > 6\,911$

$55\,708 < 97\,098$

$63\,846 > 32\,649$

$99\,046 > 99\,015$

$76\,481 > 7\,745$