

Comparing Numbers (E)

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

$7\,048\,334 \quad \square \quad 1\,096\,308$

$2\,602\,225 \quad \square \quad 7\,569\,613$

$6\,192\,978 \quad \square \quad 4\,190\,802$

$6\,807\,352 \quad \square \quad 8\,400\,216$

$5\,515\,581 \quad \square \quad 9\,634\,041$

$4\,943\,478 \quad \square \quad 7\,085\,525$

$1\,595\,926 \quad \square \quad 7\,546\,802$

$2\,432\,452 \quad \square \quad 5\,922\,586$

$1\,085\,337 \quad \square \quad 4\,595\,511$

$5\,579\,227 \quad \square \quad 1\,793\,788$

$1\,459\,381 \quad \square \quad 6\,878\,304$

$3\,330\,464 \quad \square \quad 5\,456\,357$

$9\,804\,218 \quad \square \quad 3\,862\,359$

$7\,416\,745 \quad \square \quad 3\,948\,608$

$4\,866\,249 \quad \square \quad 9\,976\,995$

$6\,798\,442 \quad \square \quad 506\,704$

$7\,214\,506 \quad \square \quad 8\,920\,938$

$9\,559\,828 \quad \square \quad 9\,420\,456$

$8\,903\,754 \quad \square \quad 1\,940\,301$

$9\,189\,868 \quad \square \quad 3\,788\,266$

$5\,742\,702 \quad \square \quad 4\,681\,287$

$2\,797\,875 \quad \square \quad 2\,042\,868$

$6\,943\,799 \quad \square \quad 4\,425\,832$

$8\,261\,301 \quad \square \quad 7\,996\,222$

$6\,378\,771 \quad \square \quad 4\,661\,327$

$7\,644\,645 \quad \square \quad 6\,102\,496$

$5\,018\,503 \quad \square \quad 2\,681\,376$

$5\,840\,779 \quad \square \quad 3\,873\,709$

$3\,261\,685 \quad \square \quad 5\,719\,605$

$7\,588\,424 \quad \square \quad 8\,141\,099$

$7\,919\,525 \quad \square \quad 7\,925\,834$

$2\,108\,817 \quad \square \quad 3\,092\,731$

$6\,476\,188 \quad \square \quad 2\,052\,403$

$7\,106\,123 \quad \square \quad 8\,844\,117$

$2\,185\,637 \quad \square \quad 6\,490\,645$

$6\,403\,973 \quad \square \quad 9\,398\,044$

$4\,156\,708 \quad \square \quad 4\,873\,689$

$6\,289\,015 \quad \square \quad 1\,811\,999$

$3\,998\,682 \quad \square \quad 4\,232\,682$

$6\,264\,806 \quad \square \quad 1\,387\,787$

Comparing Numbers (E) Answers

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

$7\,048\,334 > 1\,096\,308$

$2\,602\,225 < 7\,569\,613$

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