

Comparing Numbers (I)

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

$4\,287\,117 \quad \square \quad 4\,291\,679$

$242\,436 \quad \square \quad 2\,432\,819$

$3\,212\,643 \quad \square \quad 3\,216\,417$

$6\,386\,668 \quad \square \quad 6\,383\,273$

$7\,856\,876 \quad \square \quad 7\,849\,578$

$3\,796\,856 \quad \square \quad 3\,799\,517$

$1\,910\,865 \quad \square \quad 1\,909\,392$

$5\,115\,314 \quad \square \quad 5\,114\,305$

$7\,315\,573 \quad \square \quad 7\,320\,573$

$3\,568\,005 \quad \square \quad 3\,564\,614$

$5\,472\,159 \quad \square \quad 5\,472\,068$

$5\,580\,617 \quad \square \quad 5\,580\,372$

$5\,539\,628 \quad \square \quad 5\,533\,958$

$4\,520\,621 \quad \square \quad 453$

$9\,830\,913 \quad \square \quad 9\,827\,746$

$6\,300\,013 \quad \square \quad 6\,293\,794$

$2\,197\,343 \quad \square \quad 2\,192\,815$

$9\,998\,460 \quad \square \quad 9\,993\,116$

$7\,276\,012 \quad \square \quad 727\,375$

$8\,759\,183 \quad \square \quad 8\,756\,453$

$5\,296\,131 \quad \square \quad 5\,302\,769$

$4\,106\,387 \quad \square \quad 4\,097\,832$

$322\,079 \quad \square \quad 3\,221\,107$

$8\,456\,889 \quad \square \quad 8\,461\,149$

$7\,839\,742 \quad \square \quad 7\,834\,923$

$4\,657\,697 \quad \square \quad 4\,666\,911$

$6\,284\,833 \quad \square \quad 6\,275\,017$

$5\,065\,772 \quad \square \quad 5\,057\,422$

$1\,709\,498 \quad \square \quad 1\,706\,992$

$6\,360\,332 \quad \square \quad 635\,463$

$9\,271\,786 \quad \square \quad 9\,272\,716$

$768\,551 \quad \square \quad 7\,691\,816$

$9\,753\,435 \quad \square \quad 9\,748\,772$

$834\,172 \quad \square \quad 83\,516$

$5\,469\,312 \quad \square \quad 5\,462\,522$

$4\,756\,377 \quad \square \quad 4\,758\,836$

$7\,052\,838 \quad \square \quad 7\,057\,621$

$3\,501\,292 \quad \square \quad 3\,493\,938$

$2\,945\,906 \quad \square \quad 2\,943\,543$

$5\,732\,288 \quad \square \quad 5\,727\,348$