

Comparing Numbers (D)

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

$5\,332\,176 \quad \square \quad 5\,326\,652$

$4\,153\,557 \quad \square \quad 4\,159\,066$

$2\,089\,817 \quad \square \quad 2\,084\,086$

$1\,975\,253 \quad \square \quad 1\,981\,741$

$1\,519\,085 \quad \square \quad 1\,524\,632$

$9\,007\,201 \quad \square \quad 9\,017\,181$

$5\,591\,867 \quad \square \quad 5\,591\,897$

$7\,996\,775 \quad \square \quad 7\,992\,539$

$5\,414\,048 \quad \square \quad 5\,414\,073$

$5\,505\,538 \quad \square \quad 5\,507\,115$

$2\,262\,551 \quad \square \quad 2\,257\,085$

$4\,497\,968 \quad \square \quad 4\,499\,507$

$5\,697\,885 \quad \square \quad 5\,690\,363$

$2\,992\,529 \quad \square \quad 3\,000\,086$

$3\,964\,673 \quad \square \quad 396\,137$

$5\,424\,350 \quad \square \quad 5\,422\,895$

$5\,815\,314 \quad \square \quad 5\,822\,328$

$6\,013\,616 \quad \square \quad 6\,019\,114$

$9\,728\,189 \quad \square \quad 9\,720\,928$

$9\,966\,584 \quad \square \quad 9\,966\,335$

$3\,179\,276 \quad \square \quad 3\,181\,464$

$4\,876\,785 \quad \square \quad 4\,871\,757$

$153\,131 \quad \square \quad 1\,532\,516$

$3\,695\,804 \quad \square \quad 3\,695\,874$

$7\,329\,601 \quad \square \quad 7\,324\,574$

$5\,739\,543 \quad \square \quad 5\,744\,776$

$6\,228\,314 \quad \square \quad 6\,230\,056$

$1\,916\,198 \quad \square \quad 1\,911\,318$

$4\,555\,742 \quad \square \quad 455\,772$

$2\,012\,092 \quad \square \quad 2\,006\,161$

$7\,495\,193 \quad \square \quad 7\,497\,455$

$5\,308\,575 \quad \square \quad 5\,307\,619$

$9\,666\,170 \quad \square \quad 966\,139$

$3\,554\,747 \quad \square \quad 3\,560\,502$

$2\,166\,061 \quad \square \quad 2\,169\,043$

$7\,488\,953 \quad \square \quad 7\,479\,163$

$5\,133\,534 \quad \square \quad 5\,135\,258$

$6\,962\,808 \quad \square \quad 6\,953\,341$

$9\,844\,389 \quad \square \quad 9\,840\,481$

$9\,277\,835 \quad \square \quad 92\,684$