

## Comparing Numbers (H)

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

$334\,736 \quad \square \quad 335\,464$

$434\,635 \quad \square \quad 435\,602$

$217\,442 \quad \square \quad 217\,996$

$984\,004 \quad \square \quad 983\,149$

$251\,804 \quad \square \quad 252\,762$

$162\,218 \quad \square \quad 163\,046$

$786\,235 \quad \square \quad 787\,168$

$834\,046 \quad \square \quad 834\,031$

$116\,939 \quad \square \quad 115\,975$

$101\,220 \quad \square \quad 100\,273$

$227\,548 \quad \square \quad 228\,029$

$707\,089 \quad \square \quad 707\,635$

$412\,624 \quad \square \quad 412\,997$

$941\,002 \quad \square \quad 940\,687$

$860\,303 \quad \square \quad 861\,087$

$350\,604 \quad \square \quad 350\,599$

$342\,258 \quad \square \quad 342\,194$

$933\,920 \quad \square \quad 933\,086$

$900\,256 \quad \square \quad 900\,478$

$795\,678 \quad \square \quad 795\,912$

$723\,257 \quad \square \quad 72\,302$

$679\,622 \quad \square \quad 67\,954$

$870\,977 \quad \square \quad 871\,404$

$524\,644 \quad \square \quad 52\,488$

$151\,381 \quad \square \quad 150\,503$

$143\,093 \quad \square \quad 14\,397$

$605\,398 \quad \square \quad 606\,084$

$919\,514 \quad \square \quad 920\,131$

$214\,607 \quad \square \quad 213\,689$

$311\,170 \quad \square \quad 310\,929$

$693\,633 \quad \square \quad 694\,398$

$851\,085 \quad \square \quad 850\,799$

$225\,437 \quad \square \quad 225\,312$

$719\,727 \quad \square \quad 720\,477$

$458\,948 \quad \square \quad 458\,598$

$394\,978 \quad \square \quad 394\,299$

$31\,076 \quad \square \quad 310\,996$

$588\,201 \quad \square \quad 587\,495$

$327\,277 \quad \square \quad 326\,913$

$921\,411 \quad \square \quad 921\,803$

## Comparing Numbers (H) Answers

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

$334\,736 < 335\,464$

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