

Comparing Numbers (A)

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

$2\,994\,827 \quad \square \quad 1\,603\,331$

$6\,755\,571 \quad \square \quad 2\,719\,545$

$4\,001\,154 \quad \square \quad 7\,755\,672$

$6\,944\,772 \quad \square \quad 44\,909$

$373\,426 \quad \square \quad 4\,868\,343$

$501\,867 \quad \square \quad 4\,822\,895$

$3\,560\,042 \quad \square \quad 8\,268\,941$

$3\,200\,572 \quad \square \quad 8\,690\,638$

$2\,089\,082 \quad \square \quad 5\,431\,548$

$832\,534 \quad \square \quad 1\,453\,403$

$3\,201\,531 \quad \square \quad 5\,418\,864$

$9\,895\,086 \quad \square \quad 7\,825\,247$

$1\,744\,955 \quad \square \quad 6\,177\,279$

$9\,599\,645 \quad \square \quad 4\,451\,474$

$2\,257\,341 \quad \square \quad 1\,400\,975$

$9\,467\,466 \quad \square \quad 5\,503\,558$

$2\,166\,146 \quad \square \quad 7\,627\,992$

$4\,140\,463 \quad \square \quad 5\,981\,365$

$5\,689\,943 \quad \square \quad 3\,091\,479$

$1\,608\,449 \quad \square \quad 9\,405\,441$

$6\,641\,624 \quad \square \quad 863\,525$

$4\,935\,871 \quad \square \quad 8\,524\,955$

$1\,214\,854 \quad \square \quad 2\,540\,106$

$7\,775\,285 \quad \square \quad 3\,230\,013$

$8\,936\,968 \quad \square \quad 2\,572\,179$

$2\,861\,549 \quad \square \quad 6\,503\,292$

$2\,421\,987 \quad \square \quad 3\,313\,805$

$1\,647\,145 \quad \square \quad 6\,002\,475$

$6\,355\,004 \quad \square \quad 6\,981\,224$

$742\,259 \quad \square \quad 4\,988\,558$

$7\,738\,635 \quad \square \quad 863\,832$

$856\,163 \quad \square \quad 9\,540\,503$

$6\,933\,668 \quad \square \quad 931\,166$

$8\,859\,987 \quad \square \quad 4\,882\,684$

$5\,332\,104 \quad \square \quad 578\,153$

$3\,280\,442 \quad \square \quad 7\,541\,428$

$1\,921\,594 \quad \square \quad 3\,820\,444$

$9\,659\,636 \quad \square \quad 7\,764\,583$

$3\,871\,056 \quad \square \quad 4\,091\,122$

$100\,812 \quad \square \quad 4\,414\,162$

Comparing Numbers (A) Answers

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

$2\,994\,827 > 1\,603\,331$

$6\,755\,571 > 2\,719\,545$

$4\,001\,154 < 7\,755\,672$

$6\,944\,772 > 44\,909$

$373\,426 < 4\,868\,343$

$501\,867 < 4\,822\,895$

$3\,560\,042 < 8\,268\,941$

$3\,200\,572 < 8\,690\,638$

$2\,089\,082 < 5\,431\,548$

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$3\,201\,531 < 5\,418\,864$

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$9\,599\,645 > 4\,451\,474$

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$9\,467\,466 > 5\,503\,558$

$2\,166\,146 < 7\,627\,992$

$4\,140\,463 < 5\,981\,365$

$5\,689\,943 > 3\,091\,479$

$1\,608\,449 < 9\,405\,441$

$6\,641\,624 > 863\,525$

$4\,935\,871 < 8\,524\,955$

$1\,214\,854 < 2\,540\,106$

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$1\,921\,594 < 3\,820\,444$

$9\,659\,636 > 7\,764\,583$

$3\,871\,056 < 4\,091\,122$

$100\,812 < 4\,414\,162$

Comparing Numbers (B)

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

$5\,089\,148 \quad \square \quad 1\,330\,583$

$6\,840\,492 \quad \square \quad 6\,636\,621$

$3\,042\,715 \quad \square \quad 7\,039\,395$

$972\,365 \quad \square \quad 2\,674\,165$

$1\,549\,803 \quad \square \quad 9\,010\,952$

$9\,534\,668 \quad \square \quad 1\,214\,242$

$8\,614\,393 \quad \square \quad 3\,938\,809$

$8\,852\,082 \quad \square \quad 3\,614\,077$

$5\,373\,986 \quad \square \quad 9\,644\,325$

$3\,499\,424 \quad \square \quad 1\,927\,246$

$8\,911\,199 \quad \square \quad 3\,212\,433$

$8\,568\,275 \quad \square \quad 4\,134\,612$

$8\,984\,291 \quad \square \quad 4\,819\,652$

$1\,150\,371 \quad \square \quad 3\,924\,338$

$3\,271\,799 \quad \square \quad 115\,031$

$4\,336\,298 \quad \square \quad 7\,220\,241$

$3\,678\,035 \quad \square \quad 2\,126\,697$

$6\,356\,212 \quad \square \quad 6\,769\,144$

$6\,213\,783 \quad \square \quad 1\,972\,762$

$5\,793\,891 \quad \square \quad 45\,493$

$9\,564\,512 \quad \square \quad 3\,687\,888$

$9\,015\,734 \quad \square \quad 1\,411\,633$

$3\,036\,637 \quad \square \quad 4\,551\,239$

$971\,055 \quad \square \quad 9\,743\,135$

$4\,196\,931 \quad \square \quad 3\,364\,959$

$4\,160\,923 \quad \square \quad 1\,775\,118$

$1\,331\,607 \quad \square \quad 8\,077\,587$

$9\,444\,924 \quad \square \quad 9\,727\,585$

$1\,012\,803 \quad \square \quad 9\,516\,736$

$5\,196\,859 \quad \square \quad 4\,812\,663$

$5\,483\,402 \quad \square \quad 8\,043\,849$

$3\,170\,774 \quad \square \quad 8\,713\,309$

$3\,024\,024 \quad \square \quad 7\,656\,652$

$6\,046\,271 \quad \square \quad 8\,752\,398$

$6\,844\,782 \quad \square \quad 9\,373\,257$

$1\,529\,554 \quad \square \quad 8\,938\,509$

$6\,597\,131 \quad \square \quad 9\,460\,244$

$2\,822\,619 \quad \square \quad 6\,647\,429$

$1\,864\,681 \quad \square \quad 8\,456\,697$

$4\,553\,942 \quad \square \quad 4\,480\,571$

Comparing Numbers (B) Answers

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

$5\,089\,148 > 1\,330\,583$

$6\,840\,492 > 6\,636\,621$

$3\,042\,715 < 7\,039\,395$

$972\,365 < 2\,674\,165$

$1\,549\,803 < 9\,010\,952$

$9\,534\,668 > 1\,214\,242$

$8\,614\,393 > 3\,938\,809$

$8\,852\,082 > 3\,614\,077$

$5\,373\,986 < 9\,644\,325$

$3\,499\,424 > 1\,927\,246$

$8\,911\,199 > 3\,212\,433$

$8\,568\,275 > 4\,134\,612$

$8\,984\,291 > 4\,819\,652$

$1\,150\,371 < 3\,924\,338$

$3\,271\,799 > 115\,031$

$4\,336\,298 < 7\,220\,241$

$3\,678\,035 > 2\,126\,697$

$6\,356\,212 < 6\,769\,144$

$6\,213\,783 > 1\,972\,762$

$5\,793\,891 > 45\,493$

$9\,564\,512 > 3\,687\,888$

$9\,015\,734 > 1\,411\,633$

$3\,036\,637 < 4\,551\,239$

$971\,055 < 9\,743\,135$

$4\,196\,931 > 3\,364\,959$

$4\,160\,923 > 1\,775\,118$

$1\,331\,607 < 8\,077\,587$

$9\,444\,924 < 9\,727\,585$

$1\,012\,803 < 9\,516\,736$

$5\,196\,859 > 4\,812\,663$

$5\,483\,402 < 8\,043\,849$

$3\,170\,774 < 8\,713\,309$

$3\,024\,024 < 7\,656\,652$

$6\,046\,271 < 8\,752\,398$

$6\,844\,782 < 9\,373\,257$

$1\,529\,554 < 8\,938\,509$

$6\,597\,131 < 9\,460\,244$

$2\,822\,619 < 6\,647\,429$

$1\,864\,681 < 8\,456\,697$

$4\,553\,942 > 4\,480\,571$

Comparing Numbers (C)

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

$4\,154\,686 \quad \square \quad 1\,388\,634$

$8\,470\,014 \quad \square \quad 4\,127\,579$

$7\,345\,991 \quad \square \quad 7\,647\,117$

$661\,249 \quad \square \quad 6\,715\,109$

$4\,573\,297 \quad \square \quad 2\,571\,271$

$5\,327\,486 \quad \square \quad 7\,648\,552$

$1\,155\,684 \quad \square \quad 8\,738\,035$

$915\,876 \quad \square \quad 4\,006\,788$

$2\,048\,079 \quad \square \quad 7\,215\,129$

$4\,477\,501 \quad \square \quad 3\,387\,707$

$6\,011\,261 \quad \square \quad 8\,683\,291$

$4\,174\,574 \quad \square \quad 5\,920\,369$

$3\,831\,602 \quad \square \quad 1\,067\,985$

$4\,899\,983 \quad \square \quad 5\,941\,342$

$5\,799\,567 \quad \square \quad 5\,348\,892$

$4\,307\,627 \quad \square \quad 1\,497\,508$

$111\,484 \quad \square \quad 6\,302\,554$

$6\,196\,467 \quad \square \quad 5\,764\,649$

$1\,821\,971 \quad \square \quad 9\,648\,656$

$1\,807\,176 \quad \square \quad 4\,088\,857$

$3\,349\,884 \quad \square \quad 7\,542\,063$

$444\,119 \quad \square \quad 2\,908\,582$

$1\,525\,861 \quad \square \quad 3\,205\,205$

$7\,176\,284 \quad \square \quad 8\,272\,806$

$1\,675\,961 \quad \square \quad 7\,876\,932$

$1\,780\,977 \quad \square \quad 9\,007\,576$

$8\,764\,956 \quad \square \quad 6\,277\,104$

$6\,151\,758 \quad \square \quad 4\,130\,611$

$7\,808\,091 \quad \square \quad 7\,094\,951$

$5\,053\,666 \quad \square \quad 535\,275$

$1\,352\,075 \quad \square \quad 5\,808\,844$

$7\,685\,551 \quad \square \quad 1\,269\,408$

$2\,040\,337 \quad \square \quad 8\,785\,898$

$2\,214\,162 \quad \square \quad 8\,899\,918$

$234\,951 \quad \square \quad 6\,446\,305$

$6\,486\,136 \quad \square \quad 5\,438\,623$

$5\,324\,812 \quad \square \quad 5\,213\,582$

$1\,584\,949 \quad \square \quad 3\,127\,191$

$8\,276\,395 \quad \square \quad 1\,579\,799$

$9\,341\,719 \quad \square \quad 7\,683\,658$

Comparing Numbers (C) Answers

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

$4\,154\,686 > 1\,388\,634$

$8\,470\,014 > 4\,127\,579$

$7\,345\,991 < 7\,647\,117$

$661\,249 < 6\,715\,109$

$4\,573\,297 > 2\,571\,271$

$5\,327\,486 < 7\,648\,552$

$1\,155\,684 < 8\,738\,035$

$915\,876 < 4\,006\,788$

$2\,048\,079 < 7\,215\,129$

$4\,477\,501 > 3\,387\,707$

$6\,011\,261 < 8\,683\,291$

$4\,174\,574 < 5\,920\,369$

$3\,831\,602 > 1\,067\,985$

$4\,899\,983 < 5\,941\,342$

$5\,799\,567 > 5\,348\,892$

$4\,307\,627 > 1\,497\,508$

$111\,484 < 6\,302\,554$

$6\,196\,467 > 5\,764\,649$

$1\,821\,971 < 9\,648\,656$

$1\,807\,176 < 4\,088\,857$

$3\,349\,884 < 7\,542\,063$

$444\,119 < 2\,908\,582$

$1\,525\,861 < 3\,205\,205$

$7\,176\,284 < 8\,272\,806$

$1\,675\,961 < 7\,876\,932$

$1\,780\,977 < 9\,007\,576$

$8\,764\,956 > 6\,277\,104$

$6\,151\,758 > 4\,130\,611$

$7\,808\,091 > 7\,094\,951$

$5\,053\,666 > 535\,275$

$1\,352\,075 < 5\,808\,844$

$7\,685\,551 > 1\,269\,408$

$2\,040\,337 < 8\,785\,898$

$2\,214\,162 < 8\,899\,918$

$234\,951 < 6\,446\,305$

$6\,486\,136 > 5\,438\,623$

$5\,324\,812 > 5\,213\,582$

$1\,584\,949 < 3\,127\,191$

$8\,276\,395 > 1\,579\,799$

$9\,341\,719 > 7\,683\,658$

Comparing Numbers (D)

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

$5\,278\,716 \quad \square \quad 6\,662\,612$

$8\,172\,852 \quad \square \quad 2\,443\,098$

$7\,878\,085 \quad \square \quad 5\,749\,416$

$6\,784\,121 \quad \square \quad 740\,026$

$4\,476\,516 \quad \square \quad 8\,705\,465$

$9\,785\,965 \quad \square \quad 3\,285\,115$

$9\,616\,857 \quad \square \quad 6\,479\,817$

$4\,626\,293 \quad \square \quad 8\,491\,838$

$5\,794\,546 \quad \square \quad 7\,097\,208$

$803\,692 \quad \square \quad 8\,335\,566$

$9\,402\,683 \quad \square \quad 220\,649$

$8\,574\,795 \quad \square \quad 9\,920\,236$

$7\,642\,808 \quad \square \quad 1\,690\,988$

$4\,365\,576 \quad \square \quad 2\,135\,814$

$6\,896\,136 \quad \square \quad 159\,449$

$5\,960\,122 \quad \square \quad 6\,729\,243$

$8\,595\,335 \quad \square \quad 303\,861$

$8\,329\,209 \quad \square \quad 9\,128\,746$

$2\,470\,932 \quad \square \quad 3\,917\,841$

$8\,115\,044 \quad \square \quad 4\,132\,783$

$8\,914\,972 \quad \square \quad 1\,672\,201$

$1\,472\,624 \quad \square \quad 5\,892\,725$

$9\,584\,735 \quad \square \quad 9\,542\,744$

$4\,453\,117 \quad \square \quad 7\,308\,261$

$5\,754\,448 \quad \square \quad 6\,358\,447$

$3\,931\,534 \quad \square \quad 3\,357\,305$

$233\,908 \quad \square \quad 6\,290\,436$

$4\,893\,231 \quad \square \quad 4\,171\,479$

$1\,178\,938 \quad \square \quad 7\,641\,042$

$8\,313\,974 \quad \square \quad 963\,869$

$9\,750\,049 \quad \square \quad 1\,770\,729$

$5\,304\,101 \quad \square \quad 5\,359\,282$

$9\,204\,782 \quad \square \quad 5\,181\,339$

$4\,373\,733 \quad \square \quad 7\,041\,766$

$8\,134\,608 \quad \square \quad 2\,511\,665$

$955\,422 \quad \square \quad 1\,617\,852$

$4\,279\,693 \quad \square \quad 1\,530\,665$

$2\,150\,474 \quad \square \quad 310\,756$

$1\,650\,168 \quad \square \quad 3\,533\,668$

$3\,969\,864 \quad \square \quad 4\,200\,407$

Comparing Numbers (D) Answers

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

$5\,278\,716 < 6\,662\,612$

$8\,172\,852 > 2\,443\,098$

$7\,878\,085 > 5\,749\,416$

$6\,784\,121 > 740\,026$

$4\,476\,516 < 8\,705\,465$

$9\,785\,965 > 3\,285\,115$

$9\,616\,857 > 6\,479\,817$

$4\,626\,293 < 8\,491\,838$

$5\,794\,546 < 7\,097\,208$

$803\,692 < 8\,335\,566$

$9\,402\,683 > 220\,649$

$8\,574\,795 < 9\,920\,236$

$7\,642\,808 > 1\,690\,988$

$4\,365\,576 > 2\,135\,814$

$6\,896\,136 > 159\,449$

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$8\,329\,209 < 9\,128\,746$

$2\,470\,932 < 3\,917\,841$

$8\,115\,044 > 4\,132\,783$

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$1\,472\,624 < 5\,892\,725$

$9\,584\,735 > 9\,542\,744$

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$8\,134\,608 > 2\,511\,665$

$955\,422 < 1\,617\,852$

$4\,279\,693 > 1\,530\,665$

$2\,150\,474 > 310\,756$

$1\,650\,168 < 3\,533\,668$

$3\,969\,864 < 4\,200\,407$

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 $=$

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

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

$6\,192\,978 > 4\,190\,802$

$6\,807\,352 < 8\,400\,216$

$5\,515\,581 < 9\,634\,041$

$4\,943\,478 < 7\,085\,525$

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$2\,432\,452 < 5\,922\,586$

$1\,085\,337 < 4\,595\,511$

$5\,579\,227 > 1\,793\,788$

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$6\,798\,442 > 506\,704$

$7\,214\,506 < 8\,920\,938$

$9\,559\,828 > 9\,420\,456$

$8\,903\,754 > 1\,940\,301$

$9\,189\,868 > 3\,788\,266$

$5\,742\,702 > 4\,681\,287$

$2\,797\,875 > 2\,042\,868$

$6\,943\,799 > 4\,425\,832$

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$2\,108\,817 < 3\,092\,731$

$6\,476\,188 > 2\,052\,403$

$7\,106\,123 < 8\,844\,117$

$2\,185\,637 < 6\,490\,645$

$6\,403\,973 < 9\,398\,044$

$4\,156\,708 < 4\,873\,689$

$6\,289\,015 > 1\,811\,999$

$3\,998\,682 < 4\,232\,682$

$6\,264\,806 > 1\,387\,787$

Comparing Numbers (F)

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

$3\,574\,907 \quad \square \quad 405\,912$

$3\,202\,759 \quad \square \quad 958\,702$

$3\,189\,981 \quad \square \quad 3\,791\,323$

$3\,736\,492 \quad \square \quad 6\,382\,641$

$4\,970\,833 \quad \square \quad 6\,788\,746$

$7\,825\,284 \quad \square \quad 6\,196\,325$

$9\,755\,514 \quad \square \quad 3\,051\,625$

$1\,608\,709 \quad \square \quad 3\,049\,777$

$7\,042\,926 \quad \square \quad 8\,858\,111$

$6\,321\,266 \quad \square \quad 5\,033\,397$

$9\,622\,698 \quad \square \quad 7\,677\,698$

$8\,447\,091 \quad \square \quad 5\,509\,268$

$2\,948\,484 \quad \square \quad 5\,047\,637$

$3\,417\,197 \quad \square \quad 8\,706\,735$

$9\,717\,968 \quad \square \quad 607\,006$

$4\,428\,692 \quad \square \quad 6\,178\,712$

$58\,922 \quad \square \quad 965\,986$

$754\,459 \quad \square \quad 6\,949\,249$

$6\,940\,316 \quad \square \quad 2\,533\,795$

$1\,936\,263 \quad \square \quad 9\,026\,407$

$7\,353\,942 \quad \square \quad 9\,659\,484$

$1\,879\,344 \quad \square \quad 2\,166\,848$

$4\,226\,872 \quad \square \quad 9\,610\,841$

$396\,355 \quad \square \quad 2\,301\,057$

$1\,259\,792 \quad \square \quad 2\,535\,301$

$2\,843\,061 \quad \square \quad 8\,397\,089$

$7\,472\,787 \quad \square \quad 4\,267\,576$

$5\,576\,277 \quad \square \quad 4\,241\,983$

$9\,527\,103 \quad \square \quad 8\,015\,521$

$503\,385 \quad \square \quad 2\,396\,903$

$8\,197\,308 \quad \square \quad 9\,581\,229$

$2\,736\,328 \quad \square \quad 8\,526\,114$

$5\,072\,558 \quad \square \quad 3\,309\,456$

$5\,631\,482 \quad \square \quad 7\,348\,546$

$2\,620\,932 \quad \square \quad 5\,889\,507$

$3\,083\,221 \quad \square \quad 8\,330\,429$

$4\,565\,189 \quad \square \quad 7\,889\,204$

$7\,774\,137 \quad \square \quad 6\,477\,136$

$7\,549\,455 \quad \square \quad 4\,786\,339$

$5\,457\,525 \quad \square \quad 5\,539\,079$

Comparing Numbers (F) Answers

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

$3\,574\,907 > 405\,912$

$3\,202\,759 > 958\,702$

$3\,189\,981 < 3\,791\,323$

$3\,736\,492 < 6\,382\,641$

$4\,970\,833 < 6\,788\,746$

$7\,825\,284 > 6\,196\,325$

$9\,755\,514 > 3\,051\,625$

$1\,608\,709 < 3\,049\,777$

$7\,042\,926 < 8\,858\,111$

$6\,321\,266 > 5\,033\,397$

$9\,622\,698 > 7\,677\,698$

$8\,447\,091 > 5\,509\,268$

$2\,948\,484 < 5\,047\,637$

$3\,417\,197 < 8\,706\,735$

$9\,717\,968 > 607\,006$

$4\,428\,692 < 6\,178\,712$

$58\,922 < 965\,986$

$754\,459 < 6\,949\,249$

$6\,940\,316 > 2\,533\,795$

$1\,936\,263 < 9\,026\,407$

$7\,353\,942 < 9\,659\,484$

$1\,879\,344 < 2\,166\,848$

$4\,226\,872 < 9\,610\,841$

$396\,355 < 2\,301\,057$

$1\,259\,792 < 2\,535\,301$

$2\,843\,061 < 8\,397\,089$

$7\,472\,787 > 4\,267\,576$

$5\,576\,277 > 4\,241\,983$

$9\,527\,103 > 8\,015\,521$

$503\,385 < 2\,396\,903$

$8\,197\,308 < 9\,581\,229$

$2\,736\,328 < 8\,526\,114$

$5\,072\,558 > 3\,309\,456$

$5\,631\,482 < 7\,348\,546$

$2\,620\,932 < 5\,889\,507$

$3\,083\,221 < 8\,330\,429$

$4\,565\,189 < 7\,889\,204$

$7\,774\,137 > 6\,477\,136$

$7\,549\,455 > 4\,786\,339$

$5\,457\,525 < 5\,539\,079$

Comparing Numbers (G)

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

$6\,347\,149 \quad \square \quad 3\,125\,285$

$5\,408\,602 \quad \square \quad 6\,595\,104$

$6\,875\,036 \quad \square \quad 322\,466$

$3\,861\,551 \quad \square \quad 5\,727\,899$

$3\,001\,709 \quad \square \quad 4\,791\,556$

$1\,365\,801 \quad \square \quad 9\,571\,837$

$2\,191\,098 \quad \square \quad 2\,941\,154$

$2\,487\,288 \quad \square \quad 7\,505\,257$

$8\,305\,836 \quad \square \quad 3\,909\,406$

$2\,941\,677 \quad \square \quad 8\,679\,569$

$1\,273\,551 \quad \square \quad 8\,085\,632$

$6\,892\,052 \quad \square \quad 4\,031\,992$

$9\,796\,602 \quad \square \quad 2\,925\,232$

$8\,693\,768 \quad \square \quad 6\,191\,799$

$4\,580\,093 \quad \square \quad 7\,427\,638$

$4\,529\,719 \quad \square \quad 2\,328\,966$

$6\,803\,634 \quad \square \quad 8\,683\,245$

$8\,398\,407 \quad \square \quad 119\,016$

$7\,032\,449 \quad \square \quad 9\,671\,064$

$1\,511\,271 \quad \square \quad 9\,559\,917$

$5\,238\,536 \quad \square \quad 7\,515\,493$

$4\,433\,621 \quad \square \quad 2\,358\,947$

$1\,691\,158 \quad \square \quad 2\,537\,953$

$161\,441 \quad \square \quad 7\,244\,056$

$4\,803\,119 \quad \square \quad 7\,481\,517$

$2\,927\,167 \quad \square \quad 4\,699\,345$

$8\,034\,767 \quad \square \quad 5\,867\,102$

$3\,901\,636 \quad \square \quad 3\,398\,351$

$3\,724\,361 \quad \square \quad 1\,144\,394$

$7\,732\,197 \quad \square \quad 6\,250\,671$

$7\,005\,359 \quad \square \quad 1\,379\,401$

$5\,085\,463 \quad \square \quad 6\,601\,573$

$6\,975\,996 \quad \square \quad 3\,437\,949$

$9\,487\,637 \quad \square \quad 7\,026\,753$

$1\,158\,571 \quad \square \quad 7\,730\,606$

$4\,440\,686 \quad \square \quad 6\,061\,803$

$7\,731\,471 \quad \square \quad 7\,270\,836$

$8\,481\,945 \quad \square \quad 3\,048\,346$

$2\,342\,356 \quad \square \quad 7\,635\,536$

$727\,155 \quad \square \quad 5\,203\,619$

Comparing Numbers (G) Answers

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

$6\,347\,149 > 3\,125\,285$

$5\,408\,602 < 6\,595\,104$

$6\,875\,036 > 322\,466$

$3\,861\,551 < 5\,727\,899$

$3\,001\,709 < 4\,791\,556$

$1\,365\,801 < 9\,571\,837$

$2\,191\,098 < 2\,941\,154$

$2\,487\,288 < 7\,505\,257$

$8\,305\,836 > 3\,909\,406$

$2\,941\,677 < 8\,679\,569$

$1\,273\,551 < 8\,085\,632$

$6\,892\,052 > 4\,031\,992$

$9\,796\,602 > 2\,925\,232$

$8\,693\,768 > 6\,191\,799$

$4\,580\,093 < 7\,427\,638$

$4\,529\,719 > 2\,328\,966$

$6\,803\,634 < 8\,683\,245$

$8\,398\,407 > 119\,016$

$7\,032\,449 < 9\,671\,064$

$1\,511\,271 < 9\,559\,917$

$5\,238\,536 < 7\,515\,493$

$4\,433\,621 > 2\,358\,947$

$1\,691\,158 < 2\,537\,953$

$161\,441 < 7\,244\,056$

$4\,803\,119 < 7\,481\,517$

$2\,927\,167 < 4\,699\,345$

$8\,034\,767 > 5\,867\,102$

$3\,901\,636 > 3\,398\,351$

$3\,724\,361 > 1\,144\,394$

$7\,732\,197 > 6\,250\,671$

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$5\,085\,463 < 6\,601\,573$

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$9\,487\,637 > 7\,026\,753$

$1\,158\,571 < 7\,730\,606$

$4\,440\,686 < 6\,061\,803$

$7\,731\,471 > 7\,270\,836$

$8\,481\,945 > 3\,048\,346$

$2\,342\,356 < 7\,635\,536$

$727\,155 < 5\,203\,619$

Comparing Numbers (H)

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

$2\,138\,377 \quad \square \quad 8\,234\,252$

$8\,641\,559 \quad \square \quad 4\,050\,798$

$5\,779\,599 \quad \square \quad 4\,069\,953$

$4\,174\,827 \quad \square \quad 1\,590\,649$

$2\,718\,638 \quad \square \quad 3\,387\,176$

$6\,383\,003 \quad \square \quad 8\,368\,314$

$5\,465\,258 \quad \square \quad 2\,474\,811$

$8\,316\,686 \quad \square \quad 4\,977\,516$

$1\,266\,276 \quad \square \quad 5\,535\,806$

$746\,887 \quad \square \quad 1\,004\,537$

$9\,069\,782 \quad \square \quad 1\,667\,395$

$9\,923\,971 \quad \square \quad 6\,121\,049$

$2\,160\,211 \quad \square \quad 6\,229\,102$

$5\,297\,335 \quad \square \quad 525\,953$

$9\,445\,641 \quad \square \quad 619\,382$

$8\,058\,792 \quad \square \quad 6\,063\,984$

$8\,511\,137 \quad \square \quad 5\,484\,313$

$3\,127\,841 \quad \square \quad 6\,659\,733$

$8\,497\,418 \quad \square \quad 4\,723\,032$

$2\,027\,169 \quad \square \quad 8\,317\,234$

$5\,877\,432 \quad \square \quad 5\,462\,086$

$9\,840\,864 \quad \square \quad 4\,468\,378$

$8\,349\,962 \quad \square \quad 4\,166\,165$

$2\,559\,387 \quad \square \quad 3\,356\,105$

$8\,135\,947 \quad \square \quad 1\,368\,354$

$2\,383\,281 \quad \square \quad 3\,497\,395$

$4\,880\,883 \quad \square \quad 2\,715\,144$

$1\,766\,793 \quad \square \quad 6\,995\,718$

$7\,955\,009 \quad \square \quad 3\,660\,132$

$1\,663\,971 \quad \square \quad 5\,709\,168$

$6\,668\,399 \quad \square \quad 6\,604\,898$

$4\,837\,561 \quad \square \quad 9\,418\,512$

$307\,227 \quad \square \quad 8\,742\,768$

$4\,524\,498 \quad \square \quad 9\,146\,029$

$4\,277\,137 \quad \square \quad 9\,300\,331$

$7\,691\,903 \quad \square \quad 9\,874\,519$

$2\,872\,352 \quad \square \quad 3\,172\,753$

$9\,375\,744 \quad \square \quad 4\,816\,971$

$5\,160\,347 \quad \square \quad 9\,080\,159$

$7\,766\,791 \quad \square \quad 6\,148\,623$

Comparing Numbers (H) Answers

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

$2\,138\,377 < 8\,234\,252$

$8\,641\,559 > 4\,050\,798$

$5\,779\,599 > 4\,069\,953$

$4\,174\,827 > 1\,590\,649$

$2\,718\,638 < 3\,387\,176$

$6\,383\,003 < 8\,368\,314$

$5\,465\,258 > 2\,474\,811$

$8\,316\,686 > 4\,977\,516$

$1\,266\,276 < 5\,535\,806$

$746\,887 < 1\,004\,537$

$9\,069\,782 > 1\,667\,395$

$9\,923\,971 > 6\,121\,049$

$2\,160\,211 < 6\,229\,102$

$5\,297\,335 > 525\,953$

$9\,445\,641 > 619\,382$

$8\,058\,792 > 6\,063\,984$

$8\,511\,137 > 5\,484\,313$

$3\,127\,841 < 6\,659\,733$

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$5\,877\,432 > 5\,462\,086$

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$2\,559\,387 < 3\,356\,105$

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$2\,383\,281 < 3\,497\,395$

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$7\,955\,009 > 3\,660\,132$

$1\,663\,971 < 5\,709\,168$

$6\,668\,399 > 6\,604\,898$

$4\,837\,561 < 9\,418\,512$

$307\,227 < 8\,742\,768$

$4\,524\,498 < 9\,146\,029$

$4\,277\,137 < 9\,300\,331$

$7\,691\,903 < 9\,874\,519$

$2\,872\,352 < 3\,172\,753$

$9\,375\,744 > 4\,816\,971$

$5\,160\,347 < 9\,080\,159$

$7\,766\,791 > 6\,148\,623$

Comparing Numbers (I)

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

$7\,136\,045 \quad \square \quad 4\,451\,324$

$5\,064\,857 \quad \square \quad 653\,078$

$303\,185 \quad \square \quad 9\,603\,207$

$3\,909\,762 \quad \square \quad 9\,138\,067$

$8\,601\,014 \quad \square \quad 1\,287\,289$

$9\,616\,514 \quad \square \quad 6\,530\,354$

$8\,311\,264 \quad \square \quad 5\,256\,884$

$5\,980\,703 \quad \square \quad 2\,259\,032$

$7\,140\,545 \quad \square \quad 678\,104$

$1\,697\,101 \quad \square \quad 4\,512\,072$

$3\,559\,483 \quad \square \quad 7\,522\,388$

$9\,763\,392 \quad \square \quad 1\,491\,586$

$1\,355\,721 \quad \square \quad 2\,001\,885$

$9\,663\,768 \quad \square \quad 8\,875\,633$

$6\,275\,395 \quad \square \quad 4\,135\,091$

$8\,210\,945 \quad \square \quad 422\,896$

$9\,990\,325 \quad \square \quad 1\,134\,088$

$9\,704\,245 \quad \square \quad 7\,081\,591$

$3\,425\,722 \quad \square \quad 2\,739\,485$

$7\,609\,711 \quad \square \quad 9\,273\,023$

$5\,355\,025 \quad \square \quad 5\,084\,431$

$8\,099\,606 \quad \square \quad 5\,077\,536$

$9\,750\,062 \quad \square \quad 2\,191\,206$

$3\,592\,163 \quad \square \quad 362\,162$

$1\,045\,251 \quad \square \quad 3\,142\,838$

$5\,540\,231 \quad \square \quad 9\,925\,641$

$5\,790\,606 \quad \square \quad 7\,832\,024$

$7\,919\,191 \quad \square \quad 5\,931\,626$

$3\,021\,036 \quad \square \quad 5\,342\,106$

$5\,514\,759 \quad \square \quad 6\,573\,521$

$1\,830\,147 \quad \square \quad 1\,898\,848$

$6\,257\,534 \quad \square \quad 920\,885$

$6\,255\,275 \quad \square \quad 4\,435\,038$

$2\,847\,849 \quad \square \quad 1\,520\,329$

$7\,239\,418 \quad \square \quad 2\,517\,118$

$743\,161 \quad \square \quad 7\,139\,432$

$6\,823\,208 \quad \square \quad 2\,113\,819$

$1\,624\,084 \quad \square \quad 839\,742$

$2\,440\,374 \quad \square \quad 4\,589\,032$

$6\,267\,277 \quad \square \quad 4\,344\,279$

Comparing Numbers (I) Answers

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

$7\,136\,045 > 4\,451\,324$

$5\,064\,857 > 653\,078$

$303\,185 < 9\,603\,207$

$3\,909\,762 < 9\,138\,067$

$8\,601\,014 > 1\,287\,289$

$9\,616\,514 > 6\,530\,354$

$8\,311\,264 > 5\,256\,884$

$5\,980\,703 > 2\,259\,032$

$7\,140\,545 > 678\,104$

$1\,697\,101 < 4\,512\,072$

$3\,559\,483 < 7\,522\,388$

$9\,763\,392 > 1\,491\,586$

$1\,355\,721 < 2\,001\,885$

$9\,663\,768 > 8\,875\,633$

$6\,275\,395 > 4\,135\,091$

$8\,210\,945 > 422\,896$

$9\,990\,325 > 1\,134\,088$

$9\,704\,245 > 7\,081\,591$

$3\,425\,722 > 2\,739\,485$

$7\,609\,711 < 9\,273\,023$

$5\,355\,025 > 5\,084\,431$

$8\,099\,606 > 5\,077\,536$

$9\,750\,062 > 2\,191\,206$

$3\,592\,163 > 362\,162$

$1\,045\,251 < 3\,142\,838$

$5\,540\,231 < 9\,925\,641$

$5\,790\,606 < 7\,832\,024$

$7\,919\,191 > 5\,931\,626$

$3\,021\,036 < 5\,342\,106$

$5\,514\,759 < 6\,573\,521$

$1\,830\,147 < 1\,898\,848$

$6\,257\,534 > 920\,885$

$6\,255\,275 > 4\,435\,038$

$2\,847\,849 > 1\,520\,329$

$7\,239\,418 > 2\,517\,118$

$743\,161 < 7\,139\,432$

$6\,823\,208 > 2\,113\,819$

$1\,624\,084 > 839\,742$

$2\,440\,374 < 4\,589\,032$

$6\,267\,277 > 4\,344\,279$

Comparing Numbers (J)

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

$3\,050\,782 \quad \square \quad 1\,030\,125$

$5\,573\,751 \quad \square \quad 9\,699\,492$

$3\,677\,851 \quad \square \quad 5\,630\,342$

$6\,803\,997 \quad \square \quad 97\,956$

$1\,966\,224 \quad \square \quad 6\,591\,495$

$1\,424\,125 \quad \square \quad 7\,140\,234$

$495\,668 \quad \square \quad 5\,011\,817$

$7\,563\,297 \quad \square \quad 2\,320\,281$

$6\,350\,419 \quad \square \quad 2\,468\,931$

$9\,766\,623 \quad \square \quad 196\,867$

$2\,616\,133 \quad \square \quad 2\,377\,999$

$6\,065\,993 \quad \square \quad 2\,531\,424$

$6\,500\,564 \quad \square \quad 6\,199\,405$

$2\,407\,669 \quad \square \quad 3\,278\,359$

$3\,522\,614 \quad \square \quad 3\,974\,828$

$8\,467\,157 \quad \square \quad 9\,796\,705$

$7\,307\,932 \quad \square \quad 2\,519\,013$

$6\,155\,118 \quad \square \quad 8\,598\,826$

$1\,097\,728 \quad \square \quad 213\,733$

$8\,927\,688 \quad \square \quad 61\,939$

$909\,235 \quad \square \quad 297\,974$

$8\,774\,589 \quad \square \quad 7\,330\,859$

$509\,267 \quad \square \quad 1\,230\,156$

$2\,779\,107 \quad \square \quad 3\,138\,676$

$9\,268\,675 \quad \square \quad 6\,788\,442$

$3\,756\,209 \quad \square \quad 2\,258\,415$

$8\,428\,652 \quad \square \quad 6\,867\,241$

$6\,533\,125 \quad \square \quad 3\,321\,911$

$5\,416\,925 \quad \square \quad 8\,165\,377$

$337\,656 \quad \square \quad 4\,091\,347$

$4\,841\,634 \quad \square \quad 1\,369\,348$

$8\,834\,859 \quad \square \quad 309\,559$

$4\,901\,921 \quad \square \quad 7\,580\,277$

$3\,029\,176 \quad \square \quad 9\,822\,028$

$8\,803\,881 \quad \square \quad 5\,379\,785$

$4\,099\,486 \quad \square \quad 1\,220\,613$

$8\,169\,063 \quad \square \quad 7\,846\,214$

$4\,036\,857 \quad \square \quad 3\,321\,028$

$9\,280\,207 \quad \square \quad 4\,538\,904$

$9\,541\,377 \quad \square \quad 6\,576\,071$

Comparing Numbers (J) Answers

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

$3\,050\,782 > 1\,030\,125$

$5\,573\,751 < 9\,699\,492$

$3\,677\,851 < 5\,630\,342$

$6\,803\,997 > 97\,956$

$1\,966\,224 < 6\,591\,495$

$1\,424\,125 < 7\,140\,234$

$495\,668 < 5\,011\,817$

$7\,563\,297 > 2\,320\,281$

$6\,350\,419 > 2\,468\,931$

$9\,766\,623 > 196\,867$

$2\,616\,133 > 2\,377\,999$

$6\,065\,993 > 2\,531\,424$

$6\,500\,564 > 6\,199\,405$

$2\,407\,669 < 3\,278\,359$

$3\,522\,614 < 3\,974\,828$

$8\,467\,157 < 9\,796\,705$

$7\,307\,932 > 2\,519\,013$

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$1\,097\,728 > 213\,733$

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$8\,803\,881 > 5\,379\,785$

$4\,099\,486 > 1\,220\,613$

$8\,169\,063 > 7\,846\,214$

$4\,036\,857 > 3\,321\,028$

$9\,280\,207 > 4\,538\,904$

$9\,541\,377 > 6\,576\,071$