

Comparing Numbers (A)

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

$2\,024\,069 \quad \square \quad 201\,622$

$5\,646\,802 \quad \square \quad 5\,644\,455$

$2\,394\,486 \quad \square \quad 2\,393\,224$

$4\,745\,322 \quad \square \quad 4\,750\,008$

$7\,097\,197 \quad \square \quad 7\,090\,242$

$6\,632\,726 \quad \square \quad 6\,642\,074$

$3\,319\,807 \quad \square \quad 3\,319\,799$

$3\,665\,158 \quad \square \quad 3\,667\,164$

$2\,432\,024 \quad \square \quad 2\,435\,276$

$6\,044\,934 \quad \square \quad 6\,046\,324$

$7\,606\,875 \quad \square \quad 7\,599\,425$

$5\,334\,916 \quad \square \quad 5\,335\,586$

$8\,357\,453 \quad \square \quad 8\,361\,014$

$9\,020\,205 \quad \square \quad 9\,021\,251$

$7\,598\,648 \quad \square \quad 7\,592\,818$

$1\,397\,698 \quad \square \quad 1\,394\,437$

$4\,423\,147 \quad \square \quad 4\,423\,833$

$9\,927\,920 \quad \square \quad 9\,922\,831$

$3\,021\,729 \quad \square \quad 3\,016\,549$

$5\,007\,241 \quad \square \quad 5\,013\,407$

$7\,895\,715 \quad \square \quad 789\,946$

$9\,524\,697 \quad \square \quad 9\,524\,641$

$8\,819\,269 \quad \square \quad 8\,827\,874$

$4\,590\,417 \quad \square \quad 4\,590\,866$

$1\,601\,244 \quad \square \quad 1\,592\,083$

$1\,335\,558 \quad \square \quad 1\,345\,417$

$9\,768\,584 \quad \square \quad 9\,776\,774$

$9\,890\,458 \quad \square \quad 9\,883\,556$

$7\,433\,137 \quad \square \quad 7\,438\,343$

$3\,878\,755 \quad \square \quad 3\,869\,162$

$7\,241\,674 \quad \square \quad 7\,238\,445$

$6\,090\,404 \quad \square \quad 6\,090\,011$

$1\,152\,838 \quad \square \quad 1\,144\,634$

$1\,039\,395 \quad \square \quad 1\,030\,188$

$1\,513\,792 \quad \square \quad 1\,507\,975$

$8\,965\,941 \quad \square \quad 8\,957\,717$

$3\,022\,608 \quad \square \quad 3\,024\,765$

$5\,477\,694 \quad \square \quad 5\,485\,484$

$6\,587\,525 \quad \square \quad 6\,591\,028$

$7\,263\,007 \quad \square \quad 7\,268\,477$

Comparing Numbers (A) Answers

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

$2\,024\,069 > 201\,622$

$5\,646\,802 > 5\,644\,455$

$2\,394\,486 > 2\,393\,224$

$4\,745\,322 < 4\,750\,008$

$7\,097\,197 > 7\,090\,242$

$6\,632\,726 < 6\,642\,074$

$3\,319\,807 > 3\,319\,799$

$3\,665\,158 < 3\,667\,164$

$2\,432\,024 < 2\,435\,276$

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$3\,022\,608 < 3\,024\,765$

$5\,477\,694 < 5\,485\,484$

$6\,587\,525 < 6\,591\,028$

$7\,263\,007 < 7\,268\,477$

Comparing Numbers (B)

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

$6\,388\,584 \quad \square \quad 6\,391\,851$

$6\,789\,229 \quad \square \quad 6\,785\,051$

$3\,197\,597 \quad \square \quad 3\,203\,491$

$3\,269\,785 \quad \square \quad 3\,266\,189$

$1\,208\,757 \quad \square \quad 1\,206\,398$

$7\,137\,178 \quad \square \quad 7\,139\,026$

$2\,638\,411 \quad \square \quad 2\,632\,794$

$9\,883\,387 \quad \square \quad 9\,877\,987$

$7\,610\,044 \quad \square \quad 7\,615\,407$

$6\,821\,909 \quad \square \quad 6\,826\,002$

$8\,145\,263 \quad \square \quad 8\,136\,897$

$5\,765\,327 \quad \square \quad 5\,772\,234$

$3\,959\,903 \quad \square \quad 3\,969\,573$

$5\,927\,631 \quad \square \quad 591\,849$

$3\,730\,383 \quad \square \quad 3\,727\,448$

$4\,521\,784 \quad \square \quad 4\,524\,826$

$2\,565\,155 \quad \square \quad 2\,574\,484$

$4\,145\,764 \quad \square \quad 4\,138\,206$

$1\,968\,601 \quad \square \quad 1\,978\,298$

$2\,744\,144 \quad \square \quad 2\,740\,154$

$7\,713\,939 \quad \square \quad 771\,445$

$4\,056\,334 \quad \square \quad 4\,065\,924$

$2\,543\,412 \quad \square \quad 2\,547\,916$

$9\,534\,338 \quad \square \quad 9\,543\,875$

$6\,388\,122 \quad \square \quad 6\,385\,588$

$2\,237\,714 \quad \square \quad 2\,228\,363$

$8\,986\,654 \quad \square \quad 8\,990\,855$

$1\,397\,763 \quad \square \quad 139\,255$

$4\,094\,793 \quad \square \quad 4\,100\,183$

$2\,434\,563 \quad \square \quad 2\,439\,388$

$9\,546\,739 \quad \square \quad 954\,056$

$4\,699\,808 \quad \square \quad 4\,707$

$7\,436\,079 \quad \square \quad 7\,429\,082$

$8\,660\,718 \quad \square \quad 8\,657\,008$

$1\,904\,321 \quad \square \quad 1\,906\,671$

$7\,668\,227 \quad \square \quad 7\,659\,557$

$9\,362\,406 \quad \square \quad 9\,367\,626$

$257\,124 \quad \square \quad 2\,572\,071$

$4\,537\,180 \quad \square \quad 4\,532\,499$

$7\,140\,956 \quad \square \quad 7\,141\,724$

Comparing Numbers (B) Answers

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

$6\,388\,584 < 6\,391\,851$

$6\,789\,229 > 6\,785\,051$

$3\,197\,597 < 3\,203\,491$

$3\,269\,785 > 3\,266\,189$

$1\,208\,757 > 1\,206\,398$

$7\,137\,178 < 7\,139\,026$

$2\,638\,411 > 2\,632\,794$

$9\,883\,387 > 9\,877\,987$

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$9\,362\,406 < 9\,367\,626$

$257\,124 < 2\,572\,071$

$4\,537\,180 > 4\,532\,499$

$7\,140\,956 < 7\,141\,724$

Comparing Numbers (C)

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

$7\,924\,695 \quad \square \quad 7\,916\,567$

$4\,162\,394 \quad \square \quad 4\,161\,679$

$8\,413\,087 \quad \square \quad 841\,758$

$2\,448\,097 \quad \square \quad 2\,451\,402$

$2\,424\,142 \quad \square \quad 2\,415\,547$

$7\,753\,203 \quad \square \quad 7\,753\,646$

$8\,282\,724 \quad \square \quad 828\,901$

$993\,433 \quad \square \quad 9\,942\,745$

$2\,435\,864 \quad \square \quad 2\,429\,994$

$9\,836\,104 \quad \square \quad 9\,828\,048$

$7\,336\,431 \quad \square \quad 7\,338\,175$

$5\,523\,628 \quad \square \quad 5\,533\,155$

$7\,702\,864 \quad \square \quad 7\,696\,084$

$5\,863\,972 \quad \square \quad 5\,869\,305$

$1\,677\,565 \quad \square \quad 1\,677\,051$

$4\,333\,193 \quad \square \quad 4\,331\,369$

$4\,145\,023 \quad \square \quad 4\,149\,404$

$7\,198\,328 \quad \square \quad 7\,194\,043$

$1\,776\,076 \quad \square \quad 1\,770\,211$

$9\,453\,918 \quad \square \quad 9\,463\,489$

$5\,948\,132 \quad \square \quad 593\,986$

$3\,905\,834 \quad \square \quad 3\,899\,146$

$9\,039\,684 \quad \square \quad 9\,029\,976$

$4\,366\,449 \quad \square \quad 437\,367$

$1\,307\,540 \quad \square \quad 1\,304\,262$

$839\,963 \quad \square \quad 84\,063$

$9\,648\,891 \quad \square \quad 9\,654\,468$

$6\,065\,301 \quad \square \quad 6\,056\,158$

$9\,305\,286 \quad \square \quad 9\,314\,776$

$2\,194\,000 \quad \square \quad 2\,189\,917$

$4\,461\,853 \quad \square \quad 4\,465\,851$

$7\,862\,775 \quad \square \quad 7\,860\,163$

$8\,368\,661 \quad \square \quad 8\,359\,638$

$3\,612\,644 \quad \square \quad 360\,864$

$6\,862\,598 \quad \square \quad 6\,863\,315$

$2\,918\,052 \quad \square \quad 2\,927\,679$

$166\,718 \quad \square \quad 1\,668\,191$

$110\,104 \quad \square \quad 1\,101\,057$

$5\,402\,387 \quad \square \quad 5\,394\,432$

$3\,862\,725 \quad \square \quad 3\,855\,443$

Comparing Numbers (C) Answers

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

$7\,924\,695 > 7\,916\,567$

$4\,162\,394 > 4\,161\,679$

$8\,413\,087 > 841\,758$

$2\,448\,097 < 2\,451\,402$

$2\,424\,142 > 2\,415\,547$

$7\,753\,203 < 7\,753\,646$

$8\,282\,724 > 828\,901$

$993\,433 < 9\,942\,745$

$2\,435\,864 > 2\,429\,994$

$9\,836\,104 > 9\,828\,048$

$7\,336\,431 < 7\,338\,175$

$5\,523\,628 < 5\,533\,155$

$7\,702\,864 > 7\,696\,084$

$5\,863\,972 < 5\,869\,305$

$1\,677\,565 > 1\,677\,051$

$4\,333\,193 > 4\,331\,369$

$4\,145\,023 < 4\,149\,404$

$7\,198\,328 > 7\,194\,043$

$1\,776\,076 > 1\,770\,211$

$9\,453\,918 < 9\,463\,489$

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$3\,905\,834 > 3\,899\,146$

$9\,039\,684 > 9\,029\,976$

$4\,366\,449 > 437\,367$

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$2\,194\,000 > 2\,189\,917$

$4\,461\,853 < 4\,465\,851$

$7\,862\,775 > 7\,860\,163$

$8\,368\,661 > 8\,359\,638$

$3\,612\,644 > 360\,864$

$6\,862\,598 < 6\,863\,315$

$2\,918\,052 < 2\,927\,679$

$166\,718 < 1\,668\,191$

$110\,104 < 1\,101\,057$

$5\,402\,387 > 5\,394\,432$

$3\,862\,725 > 3\,855\,443$

Comparing Numbers (D)

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Comparing Numbers (D) Answers

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

$5\,332\,176 > 5\,326\,652$

$4\,153\,557 < 4\,159\,066$

$2\,089\,817 > 2\,084\,086$

$1\,975\,253 < 1\,981\,741$

$1\,519\,085 < 1\,524\,632$

$9\,007\,201 < 9\,017\,181$

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$7\,996\,775 > 7\,992\,539$

$5\,414\,048 < 5\,414\,073$

$5\,505\,538 < 5\,507\,115$

$2\,262\,551 > 2\,257\,085$

$4\,497\,968 < 4\,499\,507$

$5\,697\,885 > 5\,690\,363$

$2\,992\,529 < 3\,000\,086$

$3\,964\,673 > 396\,137$

$5\,424\,350 > 5\,422\,895$

$5\,815\,314 < 5\,822\,328$

$6\,013\,616 < 6\,019\,114$

$9\,728\,189 > 9\,720\,928$

$9\,966\,584 > 9\,966\,335$

$3\,179\,276 < 3\,181\,464$

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$6\,962\,808 > 6\,953\,341$

$9\,844\,389 > 9\,840\,481$

$9\,277\,835 > 92\,684$

Comparing Numbers (E)

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

$9\,926\,914 \quad \square \quad 9\,927\,241$

$9\,452\,206 \quad \square \quad 9\,457\,949$

$1\,206\,693 \quad \square \quad 1\,209\,288$

$4\,066\,609 \quad \square \quad 4\,059\,476$

$9\,587\,770 \quad \square \quad 9\,581\,746$

$3\,354\,733 \quad \square \quad 3\,346\,525$

$3\,605\,992 \quad \square \quad 3\,604\,643$

$2\,144\,186 \quad \square \quad 2\,146\,279$

$6\,376\,576 \quad \square \quad 6\,370\,944$

$7\,694\,936 \quad \square \quad 7\,696\,612$

$8\,648\,843 \quad \square \quad 8\,639\,369$

$8\,561\,242 \quad \square \quad 8\,570\,875$

$5\,642\,862 \quad \square \quad 5\,638\,855$

$9\,855\,175 \quad \square \quad 9\,855\,772$

$6\,104\,028 \quad \square \quad 6\,111\,718$

$3\,717\,389 \quad \square \quad 3\,709\,934$

$6\,980\,757 \quad \square \quad 6\,988\,489$

$9\,008\,298 \quad \square \quad 9\,000\,185$

$9\,694\,785 \quad \square \quad 970\,071$

$1\,683\,102 \quad \square \quad 1\,689\,093$

$1\,822\,347 \quad \square \quad 1\,812\,539$

$1\,913\,862 \quad \square \quad 191\,245$

$3\,010\,999 \quad \square \quad 3\,014\,578$

$5\,056\,920 \quad \square \quad 5\,047\,178$

$9\,245\,755 \quad \square \quad 9\,254\,179$

$1\,720\,502 \quad \square \quad 171\,361$

$8\,287\,506 \quad \square \quad 8\,278\,843$

$1\,569\,947 \quad \square \quad 1\,564\,711$

$1\,059\,631 \quad \square \quad 104\,969$

$7\,874\,438 \quad \square \quad 7\,879\,997$

$2\,253\,547 \quad \square \quad 2\,247\,504$

$2\,403\,517 \quad \square \quad 2\,400\,044$

$9\,490\,645 \quad \square \quad 949\,376$

$8\,834\,801 \quad \square \quad 8\,842\,242$

$6\,915\,476 \quad \square \quad 6\,912\,347$

$4\,019\,693 \quad \square \quad 4\,015\,639$

$4\,132\,651 \quad \square \quad 413\,255$

$2\,039\,802 \quad \square \quad 2\,048\,585$

$6\,094\,839 \quad \square \quad 6\,091\,277$

$1\,371\,927 \quad \square \quad 136\,533$

Comparing Numbers (E) Answers

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

9 926 914	$<$	9 927 241	9 452 206	$<$	9 457 949
1 206 693	$<$	1 209 288	4 066 609	$>$	4 059 476
9 587 770	$>$	9 581 746	3 354 733	$>$	3 346 525
3 605 992	$>$	3 604 643	2 144 186	$<$	2 146 279
6 376 576	$>$	6 370 944	7 694 936	$<$	7 696 612
8 648 843	$>$	8 639 369	8 561 242	$<$	8 570 875
5 642 862	$>$	5 638 855	9 855 175	$<$	9 855 772
6 104 028	$<$	6 111 718	3 717 389	$>$	3 709 934
6 980 757	$<$	6 988 489	9 008 298	$>$	9 000 185
9 694 785	$>$	970 071	1 683 102	$<$	1 689 093
1 822 347	$>$	1 812 539	1 913 862	$>$	191 245
3 010 999	$<$	3 014 578	5 056 920	$>$	5 047 178
9 245 755	$<$	9 254 179	1 720 502	$>$	171 361
8 287 506	$>$	8 278 843	1 569 947	$>$	1 564 711
1 059 631	$>$	104 969	7 874 438	$<$	7 879 997
2 253 547	$>$	2 247 504	2 403 517	$>$	2 400 044
9 490 645	$>$	949 376	8 834 801	$<$	8 842 242
6 915 476	$>$	6 912 347	4 019 693	$>$	4 015 639
4 132 651	$>$	413 255	2 039 802	$<$	2 048 585
6 094 839	$>$	6 091 277	1 371 927	$>$	136 533

Comparing Numbers (F)

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

$1\,296\,567 \quad \square \quad 1\,299\,447$

$6\,052\,831 \quad \square \quad 6\,047\,407$

$9\,738\,086 \quad \square \quad 9\,729\,735$

$3\,675\,252 \quad \square \quad 3\,666\,878$

$8\,114\,469 \quad \square \quad 8\,119\,002$

$92\,161 \quad \square \quad 9\,222\,987$

$9\,168\,527 \quad \square \quad 9\,170\,379$

$5\,887\,285 \quad \square \quad 5\,884\,659$

$6\,551\,780 \quad \square \quad 6\,547\,445$

$3\,661\,909 \quad \square \quad 365\,725$

$3\,831\,208 \quad \square \quad 3\,840\,754$

$4\,982\,073 \quad \square \quad 4\,976\,308$

$6\,133\,918 \quad \square \quad 6\,140\,776$

$269\,745 \quad \square \quad 2\,706\,695$

$2\,999\,622 \quad \square \quad 3\,001\,183$

$3\,288\,076 \quad \square \quad 327\,881$

$2\,362\,433 \quad \square \quad 2\,360\,209$

$3\,065\,798 \quad \square \quad 3\,056\,633$

$6\,017\,601 \quad \square \quad 6\,012\,748$

$5\,971\,805 \quad \square \quad 5\,963\,941$

$3\,650\,316 \quad \square \quad 3\,654\,194$

$5\,551\,579 \quad \square \quad 5\,554\,222$

$6\,903\,760 \quad \square \quad 6\,897\,624$

$6\,286\,350 \quad \square \quad 6\,277\,285$

$1\,644\,517 \quad \square \quad 1\,637\,508$

$8\,719\,653 \quad \square \quad 8\,712\,902$

$2\,439\,531 \quad \square \quad 243\,329$

$6\,411\,905 \quad \square \quad 641\,613$

$9\,532\,083 \quad \square \quad 9\,542\,054$

$1\,402\,744 \quad \square \quad 1\,399\,957$

$5\,616\,489 \quad \square \quad 5\,606\,969$

$9\,498\,831 \quad \square \quad 950\,842$

$950\,346 \quad \square \quad 9\,512\,826$

$3\,187\,923 \quad \square \quad 3\,189\,224$

$9\,332\,154 \quad \square \quad 9\,336\,927$

$7\,662\,187 \quad \square \quad 765\,482$

$3\,271\,849 \quad \square \quad 3\,266\,028$

$4\,487\,963 \quad \square \quad 4\,495\,208$

$5\,496\,692 \quad \square \quad 5\,492\,465$

$9\,256\,857 \quad \square \quad 9\,254\,343$

Comparing Numbers (F) Answers

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

$1\,296\,567 < 1\,299\,447$

$6\,052\,831 > 6\,047\,407$

$9\,738\,086 > 9\,729\,735$

$3\,675\,252 > 3\,666\,878$

$8\,114\,469 < 8\,119\,002$

$92\,161 < 9\,222\,987$

$9\,168\,527 < 9\,170\,379$

$5\,887\,285 > 5\,884\,659$

$6\,551\,780 > 6\,547\,445$

$3\,661\,909 > 365\,725$

$3\,831\,208 < 3\,840\,754$

$4\,982\,073 > 4\,976\,308$

$6\,133\,918 < 6\,140\,776$

$269\,745 < 2\,706\,695$

$2\,999\,622 < 3\,001\,183$

$3\,288\,076 > 327\,881$

$2\,362\,433 > 2\,360\,209$

$3\,065\,798 > 3\,056\,633$

$6\,017\,601 > 6\,012\,748$

$5\,971\,805 > 5\,963\,941$

$3\,650\,316 < 3\,654\,194$

$5\,551\,579 < 5\,554\,222$

$6\,903\,760 > 6\,897\,624$

$6\,286\,350 > 6\,277\,285$

$1\,644\,517 > 1\,637\,508$

$8\,719\,653 > 8\,712\,902$

$2\,439\,531 > 243\,329$

$6\,411\,905 > 641\,613$

$9\,532\,083 < 9\,542\,054$

$1\,402\,744 > 1\,399\,957$

$5\,616\,489 > 5\,606\,969$

$9\,498\,831 > 950\,842$

$950\,346 < 9\,512\,826$

$3\,187\,923 < 3\,189\,224$

$9\,332\,154 < 9\,336\,927$

$7\,662\,187 > 765\,482$

$3\,271\,849 > 3\,266\,028$

$4\,487\,963 < 4\,495\,208$

$5\,496\,692 > 5\,492\,465$

$9\,256\,857 > 9\,254\,343$

Comparing Numbers (G)

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

$4\,162\,667 \quad \square \quad 416\,735$

$6\,472\,887 \quad \square \quad 6\,476\,649$

$102\,726 \quad \square \quad 1\,033\,499$

$5\,813\,933 \quad \square \quad 5\,809\,355$

$6\,065\,633 \quad \square \quad 6\,066\,284$

$6\,268\,128 \quad \square \quad 6\,269\,092$

$8\,937\,663 \quad \square \quad 8\,945\,961$

$6\,684\,268 \quad \square \quad 6\,677\,572$

$1\,263\,720 \quad \square \quad 1\,262\,631$

$8\,813\,218 \quad \square \quad 8\,811\,334$

$8\,613\,077 \quad \square \quad 8\,615\,453$

$73\,109 \quad \square \quad 7\,315\,857$

$2\,505\,137 \quad \square \quad 2\,497\,564$

$4\,035\,204 \quad \square \quad 4\,041\,465$

$9\,219\,895 \quad \square \quad 9\,218\,314$

$8\,740\,559 \quad \square \quad 8\,746\,576$

$3\,331\,242 \quad \square \quad 3\,333\,295$

$7\,458\,476 \quad \square \quad 7\,462\,734$

$5\,302\,506 \quad \square \quad 529\,546$

$452\,061 \quad \square \quad 452\,273$

$2\,730\,932 \quad \square \quad 2\,730\,858$

$7\,742\,983 \quad \square \quad 774\,841$

$7\,308\,796 \quad \square \quad 7\,304\,881$

$1\,961\,290 \quad \square \quad 1\,952\,025$

$8\,425\,198 \quad \square \quad 8\,434\,489$

$3\,716\,515 \quad \square \quad 371\,025$

$7\,657\,188 \quad \square \quad 7\,655\,356$

$5\,459\,740 \quad \square \quad 5\,454\,631$

$38\,074 \quad \square \quad 3\,814\,587$

$2\,890\,996 \quad \square \quad 2\,881\,324$

$5\,404\,094 \quad \square \quad 5\,398\,736$

$4\,886\,021 \quad \square \quad 488\,941$

$7\,461\,358 \quad \square \quad 7\,458\,749$

$7\,104\,802 \quad \square \quad 7\,101\,827$

$9\,382\,322 \quad \square \quad 9\,385\,917$

$7\,463\,238 \quad \square \quad 7\,464\,396$

$3\,108\,118 \quad \square \quad 3\,115\,505$

$4\,801\,898 \quad \square \quad 4\,805\,596$

$2\,576\,787 \quad \square \quad 2\,582\,417$

$9\,350\,642 \quad \square \quad 9\,356\,914$

Comparing Numbers (G) Answers

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

$4\,162\,667 > 416\,735$

$6\,472\,887 < 6\,476\,649$

$102\,726 < 1\,033\,499$

$5\,813\,933 > 5\,809\,355$

$6\,065\,633 < 6\,066\,284$

$6\,268\,128 < 6\,269\,092$

$8\,937\,663 < 8\,945\,961$

$6\,684\,268 > 6\,677\,572$

$1\,263\,720 > 1\,262\,631$

$8\,813\,218 > 8\,811\,334$

$8\,613\,077 < 8\,615\,453$

$73\,109 < 7\,315\,857$

$2\,505\,137 > 2\,497\,564$

$4\,035\,204 < 4\,041\,465$

$9\,219\,895 > 9\,218\,314$

$8\,740\,559 < 8\,746\,576$

$3\,331\,242 < 3\,333\,295$

$7\,458\,476 < 7\,462\,734$

$5\,302\,506 > 529\,546$

$452\,061 < 452\,273$

$2\,730\,932 > 2\,730\,858$

$7\,742\,983 > 774\,841$

$7\,308\,796 > 7\,304\,881$

$1\,961\,290 > 1\,952\,025$

$8\,425\,198 < 8\,434\,489$

$3\,716\,515 > 371\,025$

$7\,657\,188 > 7\,655\,356$

$5\,459\,740 > 5\,454\,631$

$38\,074 < 3\,814\,587$

$2\,890\,996 > 2\,881\,324$

$5\,404\,094 > 5\,398\,736$

$4\,886\,021 > 488\,941$

$7\,461\,358 > 7\,458\,749$

$7\,104\,802 > 7\,101\,827$

$9\,382\,322 < 9\,385\,917$

$7\,463\,238 < 7\,464\,396$

$3\,108\,118 < 3\,115\,505$

$4\,801\,898 < 4\,805\,596$

$2\,576\,787 < 2\,582\,417$

$9\,350\,642 < 9\,356\,914$

Comparing Numbers (H)

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

$4\,533\,387 \quad \square \quad 4\,523\,671$

$5\,905\,695 \quad \square \quad 5\,907\,966$

$4\,456\,069 \quad \square \quad 445\,497$

$2\,609\,576 \quad \square \quad 2\,605\,444$

$2\,393\,923 \quad \square \quad 2\,390\,557$

$8\,635\,988 \quad \square \quad 8\,642\,562$

$2\,448\,070 \quad \square \quad 2\,442\,032$

$6\,174\,792 \quad \square \quad 6\,172\,317$

$4\,432\,908 \quad \square \quad 4\,424\,251$

$9\,740\,009 \quad \square \quad 9\,739\,653$

$2\,560\,193 \quad \square \quad 2\,554\,276$

$9\,322\,004 \quad \square \quad 9\,325\,175$

$4\,606\,722 \quad \square \quad 4\,603\,558$

$150\,317 \quad \square \quad 1\,508\,283$

$6\,709\,460 \quad \square \quad 6\,699\,639$

$8\,963\,075 \quad \square \quad 8\,964\,692$

$9\,932\,931 \quad \square \quad 9\,927\,654$

$2\,954\,253 \quad \square \quad 2\,947\,409$

$3\,101\,425 \quad \square \quad 3\,111\,057$

$8\,153\,907 \quad \square \quad 8\,146\,374$

$363\,553 \quad \square \quad 3\,641\,962$

$6\,599\,454 \quad \square \quad 6\,598\,525$

$3\,994\,946 \quad \square \quad 3\,995\,857$

$4\,515\,663 \quad \square \quad 4\,517\,299$

$3\,223\,812 \quad \square \quad 3\,218\,795$

$1\,886\,247 \quad \square \quad 1\,886\,756$

$2\,835\,061 \quad \square \quad 2\,838\,811$

$1\,654\,048 \quad \square \quad 1\,659\,858$

$4\,648\,792 \quad \square \quad 4\,641\,074$

$8\,446\,108 \quad \square \quad 8\,438\,784$

$1\,312\,349 \quad \square \quad 1\,307\,741$

$362\,567 \quad \square \quad 3\,630\,575$

$1\,660\,885 \quad \square \quad 1\,663\,216$

$7\,283\,947 \quad \square \quad 7\,274\,706$

$4\,822\,135 \quad \square \quad 4\,826\,965$

$6\,323\,854 \quad \square \quad 6\,323\,717$

$2\,691\,633 \quad \square \quad 2\,693\,833$

$1\,354\,753 \quad \square \quad 1\,355\,422$

$2\,885\,971 \quad \square \quad 2\,880\,052$

$3\,787\,396 \quad \square \quad 3\,793\,218$

Comparing Numbers (H) Answers

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

$4\,533\,387 > 4\,523\,671$

$5\,905\,695 < 5\,907\,966$

$4\,456\,069 > 445\,497$

$2\,609\,576 > 2\,605\,444$

$2\,393\,923 > 2\,390\,557$

$8\,635\,988 < 8\,642\,562$

$2\,448\,070 > 2\,442\,032$

$6\,174\,792 > 6\,172\,317$

$4\,432\,908 > 4\,424\,251$

$9\,740\,009 > 9\,739\,653$

$2\,560\,193 > 2\,554\,276$

$9\,322\,004 < 9\,325\,175$

$4\,606\,722 > 4\,603\,558$

$150\,317 < 1\,508\,283$

$6\,709\,460 > 6\,699\,639$

$8\,963\,075 < 8\,964\,692$

$9\,932\,931 > 9\,927\,654$

$2\,954\,253 > 2\,947\,409$

$3\,101\,425 < 3\,111\,057$

$8\,153\,907 > 8\,146\,374$

$363\,553 < 3\,641\,962$

$6\,599\,454 > 6\,598\,525$

$3\,994\,946 < 3\,995\,857$

$4\,515\,663 < 4\,517\,299$

$3\,223\,812 > 3\,218\,795$

$1\,886\,247 < 1\,886\,756$

$2\,835\,061 < 2\,838\,811$

$1\,654\,048 < 1\,659\,858$

$4\,648\,792 > 4\,641\,074$

$8\,446\,108 > 8\,438\,784$

$1\,312\,349 > 1\,307\,741$

$362\,567 < 3\,630\,575$

$1\,660\,885 < 1\,663\,216$

$7\,283\,947 > 7\,274\,706$

$4\,822\,135 < 4\,826\,965$

$6\,323\,854 > 6\,323\,717$

$2\,691\,633 < 2\,693\,833$

$1\,354\,753 < 1\,355\,422$

$2\,885\,971 > 2\,880\,052$

$3\,787\,396 < 3\,793\,218$

Comparing Numbers (I)

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Comparing Numbers (I) Answers

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

$4\,287\,117 < 4\,291\,679$

$242\,436 < 2\,432\,819$

$3\,212\,643 < 3\,216\,417$

$6\,386\,668 > 6\,383\,273$

$7\,856\,876 > 7\,849\,578$

$3\,796\,856 < 3\,799\,517$

$1\,910\,865 > 1\,909\,392$

$5\,115\,314 > 5\,114\,305$

$7\,315\,573 < 7\,320\,573$

$3\,568\,005 > 3\,564\,614$

$5\,472\,159 > 5\,472\,068$

$5\,580\,617 > 5\,580\,372$

$5\,539\,628 > 5\,533\,958$

$4\,520\,621 > 453$

$9\,830\,913 > 9\,827\,746$

$6\,300\,013 > 6\,293\,794$

$2\,197\,343 > 2\,192\,815$

$9\,998\,460 > 9\,993\,116$

$7\,276\,012 > 727\,375$

$8\,759\,183 > 8\,756\,453$

$5\,296\,131 < 5\,302\,769$

$4\,106\,387 > 4\,097\,832$

$322\,079 < 3\,221\,107$

$8\,456\,889 < 8\,461\,149$

$7\,839\,742 > 7\,834\,923$

$4\,657\,697 < 4\,666\,911$

$6\,284\,833 > 6\,275\,017$

$5\,065\,772 > 5\,057\,422$

$1\,709\,498 > 1\,706\,992$

$6\,360\,332 > 635\,463$

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$768\,551 < 7\,691\,816$

$9\,753\,435 > 9\,748\,772$

$834\,172 > 83\,516$

$5\,469\,312 > 5\,462\,522$

$4\,756\,377 < 4\,758\,836$

$7\,052\,838 < 7\,057\,621$

$3\,501\,292 > 3\,493\,938$

$2\,945\,906 > 2\,943\,543$

$5\,732\,288 > 5\,727\,348$

Comparing Numbers (J)

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

$3\,577\,633 \quad \square \quad 3\,579\,557$

$998\,754 \quad \square \quad 9\,993\,781$

$1\,277\,190 \quad \square \quad 1\,272\,561$

$3\,941\,109 \quad \square \quad 3\,936\,348$

$3\,196\,954 \quad \square \quad 3\,191\,928$

$6\,919\,558 \quad \square \quad 6\,917\,026$

$3\,574\,186 \quad \square \quad 3\,580\,588$

$1\,595\,837 \quad \square \quad 1\,595\,058$

$3\,834\,021 \quad \square \quad 3\,827\,566$

$5\,768\,278 \quad \square \quad 5\,770\,639$

$8\,077\,763 \quad \square \quad 8\,072\,736$

$6\,452\,869 \quad \square \quad 6\,452\,001$

$1\,174\,492 \quad \square \quad 11\,805$

$9\,434\,342 \quad \square \quad 9\,433\,063$

$4\,538\,915 \quad \square \quad 4\,539\,128$

$8\,103\,665 \quad \square \quad 8\,101\,171$

$7\,727\,955 \quad \square \quad 772\,357$

$1\,428\,407 \quad \square \quad 1\,433\,412$

$5\,363\,823 \quad \square \quad 5\,354\,141$

$8\,359\,109 \quad \square \quad 8\,357\,193$

$4\,009\,404 \quad \square \quad 4\,007\,634$

$9\,881\,419 \quad \square \quad 9\,889\,519$

$3\,588\,047 \quad \square \quad 3\,591\,237$

$9\,418\,174 \quad \square \quad 9\,418\,715$

$7\,410\,417 \quad \square \quad 7\,402\,349$

$2\,748\,763 \quad \square \quad 2\,756\,633$

$8\,809\,369 \quad \square \quad 8\,815\,338$

$6\,968\,919 \quad \square \quad 6\,965\,983$

$2\,290\,543 \quad \square \quad 2\,289\,742$

$5\,216\,855 \quad \square \quad 5\,207\,872$

$2\,717\,877 \quad \square \quad 2\,725\,779$

$2\,920\,426 \quad \square \quad 2\,919\,429$

$9\,912\,560 \quad \square \quad 9\,911\,428$

$1\,004\,294 \quad \square \quad 1\,011\,955$

$3\,807\,862 \quad \square \quad 3\,807\,981$

$2\,248\,718 \quad \square \quad 2\,255\,125$

$8\,871\,385 \quad \square \quad 8\,867\,731$

$3\,861\,249 \quad \square \quad 3\,851\,734$

$4\,901\,531 \quad \square \quad 4\,897\,288$

$5\,540\,792 \quad \square \quad 5\,535\,222$

Comparing Numbers (J) Answers

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

$3\,577\,633 < 3\,579\,557$

$998\,754 < 9\,993\,781$

$1\,277\,190 > 1\,272\,561$

$3\,941\,109 > 3\,936\,348$

$3\,196\,954 > 3\,191\,928$

$6\,919\,558 > 6\,917\,026$

$3\,574\,186 < 3\,580\,588$

$1\,595\,837 > 1\,595\,058$

$3\,834\,021 > 3\,827\,566$

$5\,768\,278 < 5\,770\,639$

$8\,077\,763 > 8\,072\,736$

$6\,452\,869 > 6\,452\,001$

$1\,174\,492 > 11\,805$

$9\,434\,342 > 9\,433\,063$

$4\,538\,915 < 4\,539\,128$

$8\,103\,665 > 8\,101\,171$

$7\,727\,955 > 772\,357$

$1\,428\,407 < 1\,433\,412$

$5\,363\,823 > 5\,354\,141$

$8\,359\,109 > 8\,357\,193$

$4\,009\,404 > 4\,007\,634$

$9\,881\,419 < 9\,889\,519$

$3\,588\,047 < 3\,591\,237$

$9\,418\,174 < 9\,418\,715$

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$8\,871\,385 > 8\,867\,731$

$3\,861\,249 > 3\,851\,734$

$4\,901\,531 > 4\,897\,288$

$5\,540\,792 > 5\,535\,222$