

## 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