

## Comparing Numbers (F)

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

$99\,554 \square 29\,004$

$20\,424 \square 19\,293$

$85\,503 \square 98\,302$

$77\,954 \square 97\,454$

$54\,361 \square 26\,286$

$17\,984 \square 90\,471$

$94\,686 \square 52\,589$

$97\,413 \square 45\,353$

$60\,274 \square 21\,375$

$84\,704 \square 17\,515$

$11\,208 \square 71\,408$

$3\,488 \square 65\,565$

$8\,345 \square 64\,985$

$68\,185 \square 62\,956$

$11\,591 \square 61\,731$

$27\,442 \square 69\,241$

$31\,666 \square 44\,129$

$29\,205 \square 55\,993$

$54\,353 \square 37\,037$

$33\,635 \square 26\,142$

$71\,395 \square 2\,863$

$1\,545 \square 77\,068$

$95\,059 \square 91\,827$

$45\,109 \square 42\,339$

$38\,809 \square 84\,213$

$77\,027 \square 779$

$94\,329 \square 83\,027$

$97\,268 \square 2\,417$

$9\,832 \square 81\,848$

$38\,823 \square 41\,616$

$8\,037 \square 11\,748$

$38\,988 \square 67\,724$

$32\,794 \square 105$

$55\,957 \square 47\,621$

$64\,833 \square 70\,055$

$39\,813 \square 95\,862$

$58\,893 \square 99\,059$

$21\,691 \square 56\,487$

$81\,293 \square 83\,308$

$61\,443 \square 2\,232$

$10\,693 \square 72\,974$

$17\,558 \square 51\,613$

$22\,196 \square 208$

$95\,467 \square 97\,303$

$57\,163 \square 95\,977$

$72\,355 \square 26\,082$

$24\,743 \square 40\,952$

$12\,718 \square 51\,749$

$21\,313 \square 63\,153$

$91\,144 \square 42\,082$

$32\,408 \square 32\,144$

$36\,657 \square 45\,257$

$15\,393 \square 36\,611$

$13\,544 \square 70\,094$

$36\,962 \square 42\,809$

$50\,586 \square 55\,507$

$9\,346 \square 70\,988$

$12\,247 \square 48\,508$

$53\,297 \square 66\,827$

$24\,715 \square 49\,806$

## Comparing Numbers (F) Answers

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

99 554	$>$	29 004	20 424	$>$	19 293	85 503	$<$	98 302
77 954	$<$	97 454	54 361	$>$	26 286	17 984	$<$	90 471
94 686	$>$	52 589	97 413	$>$	45 353	60 274	$>$	21 375
84 704	$>$	17 515	11 208	$<$	71 408	3 488	$<$	65 565
8 345	$<$	64 985	68 185	$>$	62 956	11 591	$<$	61 731
27 442	$<$	69 241	31 666	$<$	44 129	29 205	$<$	55 993
54 353	$>$	37 037	33 635	$>$	26 142	71 395	$>$	2 863
1 545	$<$	77 068	95 059	$>$	91 827	45 109	$>$	42 339
38 809	$<$	84 213	77 027	$>$	779	94 329	$>$	83 027
97 268	$>$	2 417	9 832	$<$	81 848	38 823	$<$	41 616
8 037	$<$	11 748	38 988	$<$	67 724	32 794	$>$	105
55 957	$>$	47 621	64 833	$<$	70 055	39 813	$<$	95 862
58 893	$<$	99 059	21 691	$<$	56 487	81 293	$<$	83 308
61 443	$>$	2 232	10 693	$<$	72 974	17 558	$<$	51 613
22 196	$>$	208	95 467	$<$	97 303	57 163	$<$	95 977
72 355	$>$	26 082	24 743	$<$	40 952	12 718	$<$	51 749
21 313	$<$	63 153	91 144	$>$	42 082	32 408	$>$	32 144
36 657	$<$	45 257	15 393	$<$	36 611	13 544	$<$	70 094
36 962	$<$	42 809	50 586	$<$	55 507	9 346	$<$	70 988
12 247	$<$	48 508	53 297	$<$	66 827	24 715	$<$	49 806