

Write >, < or = in the gap to make each statement true.

27,905 < 43,847 30,584 < 69,530 95,662 > 91,813

88,872 < 94,800 46,968 > 41,270 44,741 > 10,739

58,274 > 51,692 88,363 > 30,812 27,625 < 82,816

20,067 = 20,067 10,449 < 59,093 50,153 > 45,736

10,223 < 66,513 85,997 > 52,484 88,800 = 88,800

88,903 > 44,222 91,056 > 40,137 99,856 > 94,779

38,081 > 26,691 13,860 < 39,636 50,519 = 50,519

64,382 > 63,855 20,976 < 61,284 60,947 = 60,947

14,160 < 87,421 53,736 < 71,929 59,398 > 49,414

82,315 > 68,118 25,377 = 25,377 11,100 < 58,227

Write >, < or = in the gap to make each statement true.

70,346 > 23,697 18,260 < 40,465 50,295 = 50,295

88,216 < 98,543 21,407 > 13,073 87,652 > 68,614

20,188 < 83,315 35,015 = 35,015 36,630 < 49,752

69,618 < 76,961 72,842 < 80,958 79,603 > 41,942

14,170 < 42,603 39,722 > 15,413 56,112 < 83,166

11,775 < 65,357 75,520 < 97,207 58,466 < 77,509

74,484 < 87,647 59,033 < 90,892 13,030 < 61,359

77,562 < 85,643 65,767 > 42,075 76,032 > 26,885

45,074 < 51,184 62,051 < 73,329 67,024 < 73,131

94,832 > 92,339 41,915 < 98,512 86,953 > 73,008

Write >, < or = in the gap to make each statement true.

90,157 > 11,482 66,679 > 18,910 57,345 < 64,667

24,441 < 91,599 48,651 > 47,766 75,762 > 21,683

69,305 > 19,282 92,108 > 50,033 15,966 < 26,078

52,714 > 36,318 32,454 < 39,810 40,691 < 97,815

66,845 < 79,421 46,827 > 14,692 10,799 < 98,848

54,116 > 33,352 74,418 > 17,017 57,455 > 25,703

59,964 > 50,904 11,336 < 67,292 25,133 < 56,446

52,104 < 73,411 97,942 > 50,430 41,089 < 42,425

50,808 < 61,109 76,311 > 55,687 31,999 > 17,539

80,143 < 83,001 11,341 < 23,689 36,579 > 28,899

Write >, < or = in the gap to make each statement true.

45,732 < 80,805 94,862 > 72,953 54,372 < 78,752

48,640 > 31,573 42,349 > 32,121 85,576 > 80,081

23,669 < 47,158 35,080 < 87,181 92,822 > 67,266

47,819 > 30,951 50,951 > 17,687 65,876 > 44,393

55,795 = 55,795 51,976 = 51,976 25,177 < 76,050

96,895 > 73,725 45,187 < 48,612 73,666 > 20,657

92,934 = 92,934 58,891 < 72,118 41,339 < 76,523

64,880 = 64,880 68,305 > 52,749 27,163 < 28,744

66,156 < 93,920 67,171 = 67,171 57,716 > 45,942

12,593 < 61,507 82,651 > 31,655 65,893 > 22,312

Write >, < or = in the gap to make each statement true.

47,839 < 50,422 64,534 < 88,467 68,467 > 29,883

57,039 = 57,039 11,960 < 92,052 60,798 > 13,603

85,916 > 56,687 76,784 > 66,078 76,572 < 85,711

86,469 > 79,892 10,974 < 68,330 25,270 = 25,270

68,077 = 68,077 73,654 > 28,013 88,046 < 88,596

46,284 < 92,833 67,142 > 15,436 45,790 > 25,577

27,617 = 27,617 74,381 > 49,019 85,713 < 99,260

36,196 < 51,966 77,204 > 66,452 36,532 < 95,112

82,539 > 46,015 30,837 < 55,978 88,495 > 43,025

98,170 > 30,091 45,925 < 63,476 17,897 < 85,909

Write >, < or = in the gap to make each statement true.

$94,921 \quad \underline{>} \quad 10,801 \qquad 94,709 \quad \underline{=} \quad 94,709 \qquad 94,852 \quad \underline{>} \quad 82,595$

$62,287 \quad \underline{>} \quad 40,956 \qquad 96,371 \quad \underline{>} \quad 79,037 \qquad 27,045 \quad \underline{<} \quad 84,343$

$38,229 \quad \underline{<} \quad 65,908 \qquad 47,515 \quad \underline{>} \quad 38,469 \qquad 67,502 \quad \underline{>} \quad 32,076$

$31,883 \quad \underline{=} \quad 31,883 \qquad 97,121 \quad \underline{>} \quad 24,097 \qquad 88,305 \quad \underline{>} \quad 34,033$

$39,727 \quad \underline{=} \quad 39,727 \qquad 57,126 \quad \underline{<} \quad 90,775 \qquad 80,571 \quad \underline{>} \quad 62,568$

$19,681 \quad \underline{<} \quad 60,957 \qquad 46,721 \quad \underline{<} \quad 77,094 \qquad 61,080 \quad \underline{>} \quad 41,139$

$20,660 \quad \underline{<} \quad 58,342 \qquad 80,332 \quad \underline{>} \quad 24,571 \qquad 89,892 \quad \underline{>} \quad 78,199$

$47,510 \quad \underline{<} \quad 96,389 \qquad 16,383 \quad \underline{>} \quad 16,296 \qquad 78,074 \quad \underline{<} \quad 98,706$

$51,036 \quad \underline{<} \quad 85,317 \qquad 48,880 \quad \underline{>} \quad 15,290 \qquad 11,599 \quad \underline{<} \quad 68,256$

$71,721 \quad \underline{=} \quad 71,721 \qquad 66,136 \quad \underline{=} \quad 66,136 \qquad 75,583 \quad \underline{<} \quad 92,556$

Write >, < or = in the gap to make each statement true.

43,486 > 41,015 99,644 > 15,854 61,026 < 83,632

93,258 > 76,857 15,395 < 59,147 19,554 < 39,052

38,536 < 46,929 15,577 < 16,401 73,050 > 13,534

66,522 > 32,901 33,216 > 24,188 31,698 < 43,340

44,824 = 44,824 17,790 < 54,529 20,232 < 33,037

83,344 > 74,004 92,050 > 87,056 16,699 < 67,193

75,496 > 70,810 58,990 < 97,831 41,569 > 19,777

39,684 > 13,063 59,534 > 23,055 58,914 > 46,011

57,210 < 93,379 39,199 < 87,842 22,819 < 46,196

17,539 < 36,040 62,831 = 62,831 78,678 > 57,275

Write >, < or = in the gap to make each statement true.

60,592 > 23,266 59,046 < 59,645 20,729 < 28,226

80,179 > 16,792 83,766 < 91,393 98,767 > 21,318

19,851 < 71,234 68,865 = 68,865 69,307 > 67,515

55,053 > 19,769 95,030 < 99,167 39,663 > 26,983

41,762 < 56,605 15,458 < 97,316 19,937 < 70,083

40,505 > 23,502 81,265 > 51,817 98,471 > 89,402

18,000 < 83,759 76,421 < 90,589 65,205 < 66,910

46,145 < 93,605 40,518 > 11,332 18,552 < 71,779

62,158 < 99,858 62,485 > 36,846 20,470 < 44,710

42,993 < 97,234 17,199 < 66,018 94,297 = 94,297

Write >, < or = in the gap to make each statement true.

20,424 < 66,531 64,275 > 10,165 20,030 < 61,868

58,836 > 14,330 21,508 < 31,783 87,621 > 19,481

41,083 < 61,388 68,228 < 98,859 71,399 > 57,030

11,343 < 98,637 52,213 > 19,464 75,948 > 59,544

91,455 > 29,528 76,199 > 19,114 73,790 > 15,810

39,733 < 50,068 12,031 = 12,031 53,804 > 40,847

50,284 < 68,224 90,470 > 54,466 44,806 > 17,365

37,124 > 30,559 49,014 < 57,254 69,336 > 16,539

24,090 > 18,147 58,299 < 68,892 95,012 > 83,999

80,756 > 13,245 79,990 > 57,150 50,991 < 63,072

Write >, < or = in the gap to make each statement true.

63,062 > 53,342 74,065 < 77,735 43,677 < 61,212

30,717 < 44,678 37,287 = 37,287 35,672 < 81,736

18,381 < 92,226 71,119 = 71,119 43,927 < 44,625

93,628 > 25,033 55,240 < 91,018 64,705 < 93,703

89,140 > 70,086 40,024 > 18,740 38,706 > 27,853

41,333 < 95,111 28,697 < 37,652 75,329 > 13,611

35,230 > 30,684 66,792 < 98,296 76,050 > 37,891

12,220 < 46,046 31,091 > 25,466 75,132 < 92,607

49,621 < 75,265 37,086 > 30,831 65,898 = 65,898

36,866 < 51,639 90,470 > 18,679 32,639 < 61,327

Write >, < or = in the gap to make each statement true.

$$57,815 \quad \underline{>} \quad 32,623 \qquad 34,352 \quad \underline{>} \quad 22,146 \qquad 56,024 \quad \underline{=} \quad 56,024$$

$$88,620 \quad \underline{>} \quad 19,626 \qquad 43,791 \quad \underline{>} \quad 13,779 \qquad 41,998 \quad \underline{>} \quad 26,252$$

$$10,312 \quad \underline{<} \quad 99,458 \qquad 49,181 \quad \underline{>} \quad 14,642 \qquad 58,350 \quad \underline{>} \quad 21,336$$

$$25,977 \quad \underline{<} \quad 35,517 \qquad 12,771 \quad \underline{<} \quad 37,231 \qquad 42,168 \quad \underline{>} \quad 15,350$$

$$19,179 \quad \underline{<} \quad 32,936 \qquad 64,517 \quad \underline{>} \quad 27,873 \qquad 58,464 \quad \underline{>} \quad 28,049$$

$$47,522 \quad \underline{>} \quad 35,910 \qquad 78,376 \quad \underline{>} \quad 17,895 \qquad 90,189 \quad \underline{>} \quad 70,795$$

$$39,220 \quad \underline{<} \quad 82,743 \qquad 47,718 \quad \underline{>} \quad 43,154 \qquad 36,668 \quad \underline{<} \quad 82,208$$

$$80,310 \quad \underline{>} \quad 73,084 \qquad 58,400 \quad \underline{>} \quad 32,040 \qquad 68,227 \quad \underline{>} \quad 38,044$$

$$54,940 \quad \underline{<} \quad 86,644 \qquad 60,364 \quad \underline{=} \quad 60,364 \qquad 76,399 \quad \underline{>} \quad 63,883$$

$$98,866 \quad \underline{>} \quad 11,104 \qquad 40,247 \quad \underline{<} \quad 92,718 \qquad 31,658 \quad \underline{<} \quad 98,163$$

Write >, < or = in the gap to make each statement true.

51,727 < 72,990 23,289 < 80,059 11,580 < 62,871

87,682 < 89,295 42,720 > 10,021 64,759 < 98,486

17,362 < 88,413 80,571 > 10,409 74,520 > 60,315

60,336 > 17,942 58,497 < 58,726 67,701 < 96,111

77,079 < 98,270 35,442 < 62,578 70,978 < 96,975

91,899 > 54,552 33,038 < 48,779 42,121 = 42,121

12,211 < 76,340 28,620 < 57,116 61,615 < 66,435

87,802 > 75,531 96,085 > 88,976 39,972 > 15,199

40,771 < 87,700 46,331 < 88,379 80,873 < 97,489

81,264 > 65,017 66,835 > 37,318 22,357 = 22,357

Write >, < or = in the gap to make each statement true.

52,924 < 67,612 81,939 > 18,917 25,589 < 54,504

47,857 > 36,396 23,634 < 80,199 78,441 > 57,146

38,732 < 65,482 96,954 > 74,340 33,772 < 79,104

37,835 < 68,918 26,599 > 24,833 81,584 < 85,214

76,556 > 37,868 98,921 > 76,823 54,957 < 63,856

97,601 > 96,871 50,676 < 83,638 60,997 > 22,608

30,524 < 56,720 62,842 = 62,842 80,900 < 84,555

85,305 > 76,386 94,986 > 82,715 81,083 > 19,979

42,010 < 95,526 97,625 > 23,413 60,507 > 14,578

51,719 < 68,463 72,921 > 61,063 64,602 > 57,684

Write >, < or = in the gap to make each statement true.

84,298 > 49,024 50,286 < 60,664 31,544 < 81,832

11,131 < 56,285 69,046 > 19,587 11,970 < 49,390

45,506 < 63,592 59,962 < 74,365 20,009 < 21,967

65,402 > 52,395 28,695 < 55,208 61,486 > 46,244

16,873 > 15,384 51,891 < 58,233 46,737 > 43,947

89,106 > 47,130 96,789 > 54,730 40,343 < 71,108

84,075 > 71,690 30,754 < 97,016 26,466 < 78,052

88,059 > 73,490 62,374 > 18,977 41,921 > 20,442

90,197 > 24,653 11,997 < 84,348 21,754 < 84,588

22,901 < 84,167 55,493 > 27,631 50,404 < 73,981

Write >, < or = in the gap to make each statement true.

90,092 > 32,601 62,072 > 29,682 83,518 > 65,181

81,594 > 75,022 60,038 < 69,336 72,766 > 44,707

41,068 > 35,087 85,458 > 67,436 50,447 < 97,981

47,623 > 29,911 24,967 < 81,497 41,957 < 56,901

72,265 > 36,396 74,382 > 65,405 30,859 < 40,372

49,503 > 22,456 77,839 > 18,724 63,712 > 49,580

20,323 < 82,278 74,819 > 37,808 84,567 > 56,844

34,848 < 97,814 88,140 > 23,093 14,404 = 14,404

64,359 < 77,943 13,772 < 46,184 43,392 > 40,465

65,555 > 54,658 33,250 < 43,356 13,535 < 32,145

Write >, < or = in the gap to make each statement true.

$$30,966 \quad \underline{<} \quad 39,253 \qquad 92,978 \quad \underline{=} \quad 92,978 \qquad 34,177 \quad \underline{>} \quad 16,167$$

$$61,945 \quad \underline{>} \quad 10,180 \qquad 56,856 \quad \underline{=} \quad 56,856 \qquad 27,169 \quad \underline{<} \quad 90,979$$

$$84,916 \quad \underline{>} \quad 34,342 \qquad 28,701 \quad \underline{<} \quad 35,617 \qquad 20,759 \quad \underline{<} \quad 83,991$$

$$16,806 \quad \underline{<} \quad 73,339 \qquad 76,365 \quad \underline{>} \quad 65,445 \qquad 15,341 \quad \underline{<} \quad 89,722$$

$$17,556 \quad \underline{<} \quad 77,512 \qquad 69,653 \quad \underline{>} \quad 43,703 \qquad 34,086 \quad \underline{<} \quad 57,485$$

$$17,854 \quad \underline{<} \quad 33,486 \qquad 62,671 \quad \underline{<} \quad 86,082 \qquad 93,169 \quad \underline{>} \quad 71,542$$

$$77,205 \quad \underline{<} \quad 94,301 \qquad 27,126 \quad \underline{<} \quad 45,666 \qquad 98,496 \quad \underline{>} \quad 43,227$$

$$64,155 \quad \underline{=} \quad 64,155 \qquad 43,047 \quad \underline{>} \quad 14,710 \qquad 64,466 \quad \underline{<} \quad 94,039$$

$$10,279 \quad \underline{<} \quad 71,888 \qquad 49,776 \quad \underline{>} \quad 29,850 \qquad 53,589 \quad \underline{<} \quad 78,753$$

$$40,229 \quad \underline{<} \quad 82,930 \qquad 94,827 \quad \underline{>} \quad 39,024 \qquad 48,487 \quad \underline{=} \quad 48,487$$

Write >, < or = in the gap to make each statement true.

$$27,341 \quad \underline{<} \quad 57,540 \qquad 36,685 \quad \underline{<} \quad 82,138 \qquad 74,574 \quad \underline{<} \quad 82,122$$

$$27,668 \quad \underline{<} \quad 33,573 \qquad 85,043 \quad \underline{>} \quad 57,095 \qquad 81,299 \quad \underline{>} \quad 69,778$$

$$13,153 \quad \underline{<} \quad 23,725 \qquad 87,118 \quad \underline{>} \quad 52,703 \qquad 38,067 \quad \underline{>} \quad 14,630$$

$$66,930 \quad \underline{<} \quad 96,437 \qquad 94,472 \quad \underline{>} \quad 41,501 \qquad 39,893 \quad \underline{>} \quad 28,592$$

$$46,718 \quad \underline{>} \quad 16,938 \qquad 10,974 \quad \underline{<} \quad 95,620 \qquad 94,247 \quad \underline{>} \quad 49,241$$

$$57,638 \quad \underline{>} \quad 24,767 \qquad 87,078 \quad \underline{>} \quad 51,935 \qquad 18,166 \quad \underline{=} \quad 18,166$$

$$58,899 \quad \underline{<} \quad 92,049 \qquad 64,088 \quad \underline{>} \quad 29,676 \qquad 83,454 \quad \underline{=} \quad 83,454$$

$$21,327 \quad \underline{<} \quad 28,102 \qquad 46,365 \quad \underline{<} \quad 96,640 \qquad 64,449 \quad \underline{>} \quad 52,419$$

$$41,404 \quad \underline{>} \quad 34,376 \qquad 21,414 \quad \underline{<} \quad 94,393 \qquad 87,042 \quad \underline{>} \quad 46,966$$

$$11,074 \quad \underline{<} \quad 64,526 \qquad 18,237 \quad \underline{<} \quad 88,485 \qquad 89,274 \quad \underline{>} \quad 64,444$$

Write >, < or = in the gap to make each statement true.

77,476 > 27,896 39,557 > 15,164 51,727 > 47,570

64,196 < 64,428 10,241 < 58,840 69,636 > 51,231

78,824 > 26,864 93,973 > 51,748 66,794 > 54,315

39,728 < 67,118 22,733 < 49,466 77,576 > 39,562

14,102 < 72,405 29,865 > 23,753 14,829 < 48,378

41,225 = 41,225 12,748 < 46,210 89,152 > 66,662

68,967 > 66,262 76,232 > 24,367 24,598 = 24,598

34,065 < 98,266 13,623 < 60,914 39,799 < 65,472

30,604 > 24,368 34,171 < 61,504 97,320 > 85,115

28,505 = 28,505 75,993 > 27,236 19,851 < 22,612

Write >, < or = in the gap to make each statement true.

50,175 > 19,285 92,649 < 98,352 13,549 < 19,181

63,967 < 73,509 83,327 > 32,488 73,434 > 19,831

36,455 < 60,025 60,275 > 29,344 85,920 > 47,181

42,183 < 56,721 41,016 < 62,374 98,584 > 94,675

76,471 > 60,096 38,412 < 82,510 33,405 > 19,231

42,849 < 66,594 64,735 > 41,414 57,312 > 20,077

83,733 < 88,319 46,041 > 33,355 34,472 < 35,064

46,480 > 25,133 39,055 < 97,261 82,520 > 44,840

55,460 > 23,926 22,906 < 41,245 57,698 > 48,779

53,026 < 88,449 58,826 > 45,894 62,235 < 92,758

Write >, < or = in the gap to make each statement true.

$36,738 \quad \underline{>} \quad 31,171 \qquad 70,836 \quad \underline{=} \quad 70,836 \qquad 74,580 \quad \underline{=} \quad 74,580$

$42,688 \quad \underline{<} \quad 45,782 \qquad 43,898 \quad \underline{<} \quad 49,431 \qquad 18,894 \quad \underline{<} \quad 53,407$

$54,036 \quad \underline{>} \quad 35,967 \qquad 83,270 \quad \underline{>} \quad 51,977 \qquad 91,128 \quad \underline{>} \quad 72,900$

$18,884 \quad \underline{<} \quad 82,676 \qquad 45,790 \quad \underline{>} \quad 20,692 \qquad 61,947 \quad \underline{>} \quad 52,369$

$19,914 \quad \underline{>} \quad 17,401 \qquad 57,757 \quad \underline{<} \quad 77,593 \qquad 21,827 \quad \underline{<} \quad 68,385$

$13,909 \quad \underline{<} \quad 67,572 \qquad 94,660 \quad \underline{>} \quad 22,008 \qquad 53,990 \quad \underline{>} \quad 32,633$

$19,905 \quad \underline{=} \quad 19,905 \qquad 32,378 \quad \underline{<} \quad 66,629 \qquad 68,541 \quad \underline{<} \quad 83,153$

$15,949 \quad \underline{<} \quad 73,104 \qquad 83,621 \quad \underline{<} \quad 91,243 \qquad 85,652 \quad \underline{>} \quad 31,572$

$14,625 \quad \underline{<} \quad 20,620 \qquad 81,789 \quad \underline{>} \quad 28,274 \qquad 85,781 \quad \underline{<} \quad 96,100$

$34,508 \quad \underline{<} \quad 98,926 \qquad 98,878 \quad \underline{>} \quad 63,053 \qquad 78,179 \quad \underline{>} \quad 59,483$