

Comparing Numbers (B)

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

$8\,591 \square 95$

$4\,798 \square 602$

$3\,636 \square 7\,596$

$521 \square 1\,366$

$9\,397 \square 7\,122$

$1\,548 \square 6\,944$

$182 \square 9\,554$

$7\,397 \square 9\,117$

$9\,933 \square 4\,627$

$7\,683 \square 9\,617$

$3\,446 \square 347$

$5\,705 \square 8\,009$

$201 \square 6\,246$

$8\,163 \square 4\,631$

$3\,537 \square 8\,374$

$7\,035 \square 653$

$4\,939 \square 4\,887$

$2\,217 \square 296$

$7\,373 \square 6\,873$

$5\,569 \square 3\,515$

$4\,677 \square 2\,539$

$1\,628 \square 8\,413$

$7\,545 \square 949$

$7\,647 \square 5\,243$

$1\,141 \square 7\,962$

$1\,343 \square 2\,118$

$7\,603 \square 7\,737$

$4\,766 \square 2\,205$

$5\,001 \square 4\,053$

$229 \square 4\,865$

$493 \square 5\,202$

$687 \square 6\,546$

$2\,843 \square 9\,376$

$3\,527 \square 5\,861$

$5\,704 \square 2\,235$

$299 \square 9\,452$

$8\,332 \square 1\,325$

$1\,432 \square 1\,245$

$8\,715 \square 6\,828$

$8\,454 \square 2\,491$

$6\,825 \square 968$

$3\,655 \square 3\,043$

$2\,503 \square 5\,647$

$6\,377 \square 3\,248$

$2\,671 \square 9\,925$

$1\,811 \square 2\,982$

$4\,769 \square 2\,868$

$995 \square 1\,735$

$5\,197 \square 4\,414$

$5\,593 \square 4\,321$

$597 \square 9\,598$

$157 \square 6\,398$

$8\,329 \square 5\,141$

$9\,425 \square 1\,334$

$2\,079 \square 5\,971$

$3\,728 \square 8\,133$

$5\,051 \square 2\,732$

$2\,923 \square 4\,339$

$7\,754 \square 24$

$3\,901 \square 2\,872$

Comparing Numbers (B) Answers

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

$8\,591 > 95$

$4\,798 > 602$

$3\,636 < 7\,596$

$521 < 1\,366$

$9\,397 > 7\,122$

$1\,548 < 6\,944$

$182 < 9\,554$

$7\,397 < 9\,117$

$9\,933 > 4\,627$

$7\,683 < 9\,617$

$3\,446 > 347$

$5\,705 < 8\,009$

$201 < 6\,246$

$8\,163 > 4\,631$

$3\,537 < 8\,374$

$7\,035 > 653$

$4\,939 > 4\,887$

$2\,217 > 296$

$7\,373 > 6\,873$

$5\,569 > 3\,515$

$4\,677 > 2\,539$

$1\,628 < 8\,413$

$7\,545 > 949$

$7\,647 > 5\,243$

$1\,141 < 7\,962$

$1\,343 < 2\,118$

$7\,603 < 7\,737$

$4\,766 > 2\,205$

$5\,001 > 4\,053$

$229 < 4\,865$

$493 < 5\,202$

$687 < 6\,546$

$2\,843 < 9\,376$

$3\,527 < 5\,861$

$5\,704 > 2\,235$

$299 < 9\,452$

$8\,332 > 1\,325$

$1\,432 > 1\,245$

$8\,715 > 6\,828$

$8\,454 > 2\,491$

$6\,825 > 968$

$3\,655 > 3\,043$

$2\,503 < 5\,647$

$6\,377 > 3\,248$

$2\,671 < 9\,925$

$1\,811 < 2\,982$

$4\,769 > 2\,868$

$995 < 1\,735$

$5\,197 > 4\,414$

$5\,593 > 4\,321$

$597 < 9\,598$

$157 < 6\,398$

$8\,329 > 5\,141$

$9\,425 > 1\,334$

$2\,079 < 5\,971$

$3\,728 < 8\,133$

$5\,051 > 2\,732$

$2\,923 < 4\,339$

$7\,754 > 24$

$3\,901 > 2\,872$