

Comparing Decimals (G)

Compare each pair of decimals using a $<$, $>$, or $=$ sign.

$3,939 \square 3,939$

$2,813 \square 7,63$

$2,104 \square 6,542$

$8,602 \square 1,529$

$3,105 \square 6,695$

$5,517 \square 7,252$

$4,386 \square 8,438$

$4,303 \square 6,838$

$4,66 \square 4,801$

$8,32 \square 2,425$

$1,686 \square 8,972$

$1,08 \square 6,147$

$2,6 \square 2,691$

$1,163 \square 6,265$

$2,652 \square 1,031$

$6,666 \square 3,684$

$1,28 \square 1,031$

$2,829 \square 9,527$

$7,919 \square 4,645$

$9,698 \square 5,236$

$6,438 \square 3,815$

$2,295 \square 4,98$

$3,652 \square 9,59$

$4,427 \square 3,004$

$3,076 \square 9,976$

$3,513 \square 5,11$

$2,212 \square 6,988$

$7,366 \square 6,865$

$7,157 \square 1,012$

$4,288 \square 3,464$

Comparing Decimals (G) Answers

Compare each pair of decimals using a $<$, $>$, or $=$ sign.

$3,939 = 3,939$

$2,813 < 7,63$

$2,104 < 6,542$

$8,602 > 1,529$

$3,105 < 6,695$

$5,517 < 7,252$

$4,386 < 8,438$

$4,303 < 6,838$

$4,66 < 4,801$

$8,32 > 2,425$

$1,686 < 8,972$

$1,08 < 6,147$

$2,6 < 2,691$

$1,163 < 6,265$

$2,652 > 1,031$

$6,666 > 3,684$

$1,28 > 1,031$

$2,829 < 9,527$

$7,919 > 4,645$

$9,698 > 5,236$

$6,438 > 3,815$

$2,295 < 4,98$

$3,652 < 9,59$

$4,427 > 3,004$

$3,076 < 9,976$

$3,513 < 5,11$

$2,212 < 6,988$

$7,366 > 6,865$

$7,157 > 1,012$

$4,288 > 3,464$