

1. Compare two decimals to thousandths using $>$, $=$, and $<$ symbols.

11.15 $\underline{\hspace{1cm}}$ $1 \times 10 + 1 \times 1 + (1/10) + 4 \times (1/100)$

- A. $>$
- B. $<$
- C. $=$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. Compare two decimals to thousandths using $>$, $=$, and $<$ symbols.

$$17.16 \underline{\hspace{1cm}} 1 \times 10 + 7 \times 1 + (1/10) + 6 \times (1/100)$$

- A. $>$
- B. $<$
- C. $=$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. Compare two decimals to thousandths using $>$, $=$, and $<$ symbols.

$$28.66 \underline{\hspace{1cm}} 2 \times 10 + 9 + 6 \times (1/10) + 6 \times (1/100)$$

A. \geq

B. \leq

C. $=$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

4. Compare two decimals to thousandths using $>$, $=$, and $<$ symbols.

$$26.24 \underline{\quad} 2 \times 10 + 6 + 2 \times (1/10) + 4 \times (1/100)$$

A. $>$

B. $<$

C. $=$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. Compare two decimals to thousandths using $>$, $=$, and $<$ symbols.

38.73 ___ $3 \times 10 + 8 + 6 \times (1/10) + 3 \times (1/100)$

A. $>$

B. $<$

C. $=$

You are right!

You are wrong! [Try again.](#)