

Compare Decimals to Thousandths

(5.NBT.A.3.b)

The **tenths** place is the digit just to the right of the decimal. The **hundredths** is just to the right of the tenths place and two places to the right of the decimal. The **thousandths** is just to the right of the hundredths place and three places to the right of the decimal. **Place value** is the value of where a digit is in a number.

If your students...

Have problems comparing and ordering simple decimals

WATCH: Compare and Order Decimals to the Thousandths Place

https://www.youtube.com/watch?v=jsEDue_gjKo&list=PLnlkFmW0ticNgFOdoET62HdEP88VHzUDM&index=5

For extra practice with multiplying or dividing numbers by powers of 10:

PLAY: Comparing Fractions and Decimals Using $<$, $>$, or $=$

<http://mrnussbaum.com/comparedec/>

PLAY: Fruit Splat: Compare Decimals

<http://www.sheppardsoftware.com/mathgames/decimals/CompareDecimals.htm>

