4.NF.2 Compare Equivalent Fractions

I can compare two fractions with different numerators and/or different denominators using benchmark fractions.



Rule for Comparing Fractions . . . Rule for Comparing Fractions . . .

<u>2</u>

<u>IF</u> they have the <u>Same</u> Numerators, then the one with the

Smallest denominator is the largest

Same numerators 2.
The denominator 4 is smaller.

<u>IF</u> they have the <u>Different Numerators</u>, then we have to use a model to help us decide which one is bigger.



Benchmark fractions

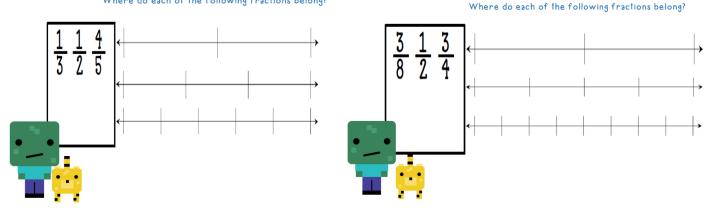
Comptimes named "banchmark numbers

Fractions that are used to help understand the size of other fractions.



PRACTICE





Where do each of the following fractions belong?

