

Compare fractions with a common numerator or denominator

Review & apply · 8 questions · US Letter

Name: _____ Date: _____

Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. Compare $\frac{2}{3}$ $\frac{3}{3}$ of the same-sized whole.

$\frac{2}{3}$



$\frac{3}{3}$



☐ < ☐ = ☐ >

2. Compare $\frac{1}{2}$ $\frac{2}{2}$ of the same-sized whole.

$\frac{1}{2}$



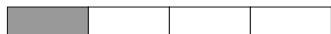
$\frac{2}{2}$



☐ < ☐ = ☐ >

3. Compare $\frac{1}{4}$ $\frac{1}{2}$ of the same-sized whole.

$\frac{1}{4}$



$\frac{1}{2}$



☐ < ☐ = ☐ >

4. Compare $\frac{1}{2}$ $\frac{1}{2}$ of the same-sized whole.
Choose the explanation.

$\frac{1}{2}$



$\frac{1}{2}$

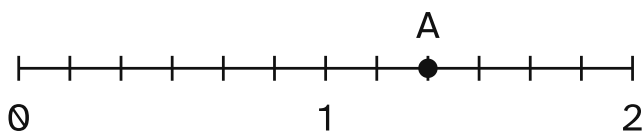


- A. A larger denominator always means a larger fraction, whatever the numerator.
- B. Equal numerators always mean equal fractions, whatever the size of the parts.
- C. The pieces are the same size. Compare how many pieces there are.

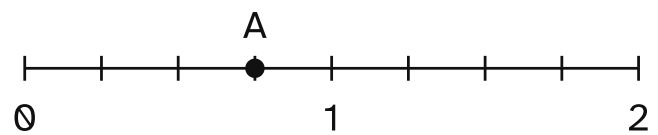
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5. Compare $\frac{1}{2}$ $\frac{1}{2}$ meter lengths.☐ < ☐ = ☐ >**6.** Compare $\frac{1}{2}$ $\frac{1}{8}$ meter lengths.☐ < ☐ = ☐ >**7.** What fraction names point A? The distance from 0 to 1 is one whole.

Answer: _____

8. What fraction names point A? The distance from 0 to 1 is one whole.

Answer: _____