

Comparing Fractions Post Assessment

Name _____

Date _____ Class _____

Compare the two fractions provided. Select the choice that shows the relationship between the two fractions.

1) $\frac{7}{12}$ <input type="radio"/> Greater than (>) $\frac{7}{12}$ <input type="radio"/> Less than (<) $\frac{7}{12}$ <input type="radio"/> Equivalent (=) $\frac{5}{8}$	Explain your thinking.
2) $\frac{6}{7}$ <input type="radio"/> Greater than (>) $\frac{6}{7}$ <input type="radio"/> Less than (<) $\frac{6}{7}$ <input type="radio"/> Equivalent (=) $\frac{8}{9}$	Explain your thinking.
3) $\frac{4}{6}$ <input type="radio"/> Greater than (>) $\frac{4}{6}$ <input type="radio"/> Less than (<) $\frac{4}{6}$ <input type="radio"/> Equivalent (=) $\frac{2}{3}$	Explain your thinking.
4) $\frac{9}{11}$ <input type="radio"/> Greater than (>) $\frac{9}{11}$ <input type="radio"/> Less than (<) $\frac{9}{11}$ <input type="radio"/> Equivalent (=) $\frac{5}{7}$	Explain your thinking.



Comparing Fractions Pre Assessment

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5)

$$\frac{2}{5}$$

Greater than (>)

Less than (<)

Equivalent (=)

$$\frac{4}{9}$$

Explain your thinking.

6)

$$\frac{9}{10}$$

Greater than (>)

Less than (<)

Equivalent (=)

$$\frac{6}{7}$$

Explain your thinking.

7)

$$\frac{3}{7}$$

Greater than (>)

Less than (<)

Equivalent (=)

$$\frac{9}{12}$$

Explain your thinking.

