Name: _____   **Date:** _____

Select the symbol that should appear in the box between the fraction.

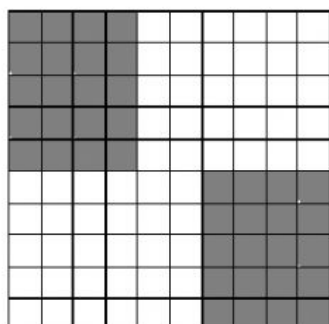1. $\dfrac{4}{8}$ ☐ $\dfrac{7}{8}$
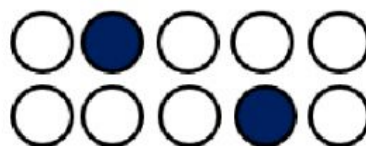
2. $\dfrac{3}{5}$ ☐ $\dfrac{3}{9}$

| < | > | = |

| < | > | = |

3.

☐

| < | > | = |

Select the symbol that should appear in the box between the fraction.

4. $2\dfrac{4}{9}$ ☐ $2\dfrac{4}{7}$

5. $1\dfrac{2}{10}$ ☐ $1\dfrac{1}{5}$

| < | > | = |

| < | > | = |

Write the following fractions as a division statement.

6. James wants to share his 4 cookies equally among his 6 friends. Which number sentence represents the amount of the cookies each friend will receive?

a. $6 \div 4 = \dfrac{4}{6}$

b. $4 \div 6 = \dfrac{6}{4}$

c. $4\,\overline{)6} = \dfrac{4}{6}$

d. $6\,\overline{)4} = \dfrac{4}{6}$

7. Hailey wants to share her 3 candy bars equally among her 5 friends. Which number sentence represents the amount of the candy bars each friend will receive?

a. $3 \div 5 = \frac{3}{5}$

b. $5 \div 3 = \frac{5}{3}$

c. $3 \overline{)5} = \frac{3}{5}$

d. $5 \overline{)3} = \frac{5}{3}$

Determine which fraction is equivalent.

8.

a.

b.

c.

d.

Determine which fraction is equivalent.

9.

a.

b.

c.

d.

10. Order the fractions from greatest to least.

Greatest

↓

Least

$\frac{1}{2}$	$\frac{4}{9}$	$\frac{9}{12}$

11. Order the fractions from least to greatest.

Least

↓

Greatest

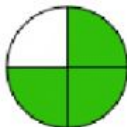|			
$\frac{3}{8}$	$\frac{11}{9}$	$\frac{7}{10}$	$1\frac{2}{5}$

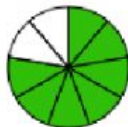**12. A fraction is represented at point A on this number line.**

Select three models that are shaded to represent a fraction equivalent to the fraction represented by point A.
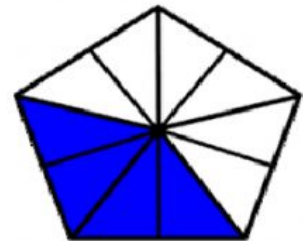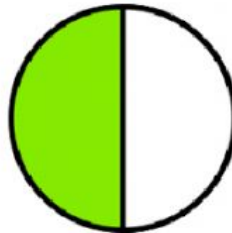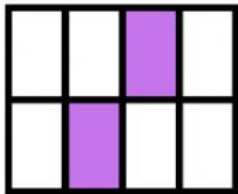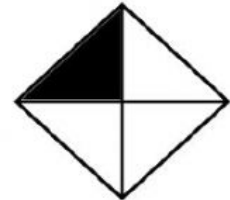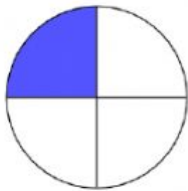
13. Each of the four models have been shaded to represent a fraction.

Model 1   Model 2   Model 3   Model 4

Which two models appear to have an equivalent fraction shaded?

a. Model 1 and Model 4

b. Model 2 and Model 3

c. Model 1 and Model 3

d. Model 2 and Model 4