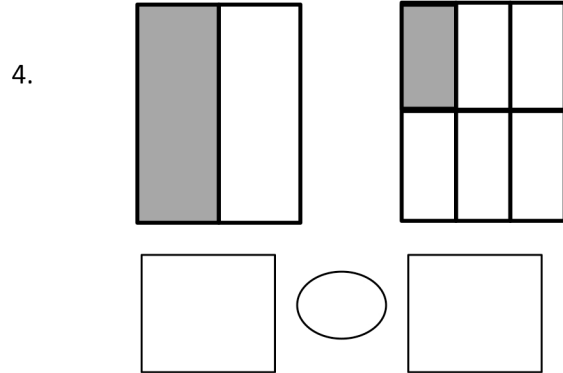
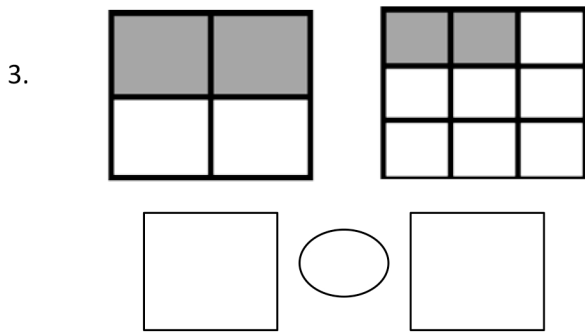
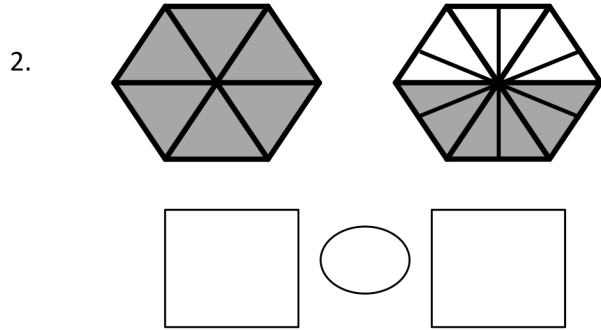
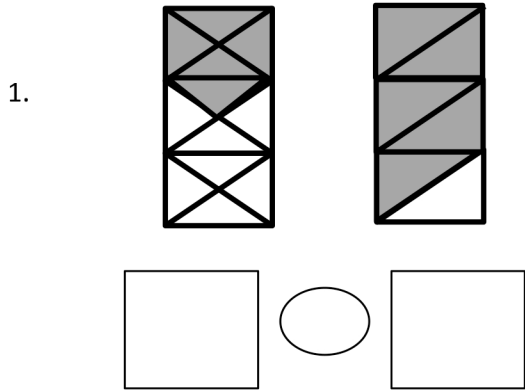


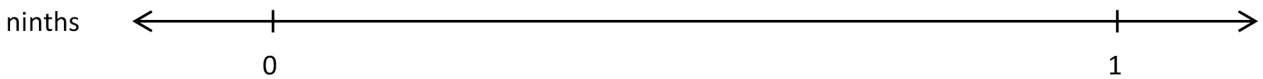
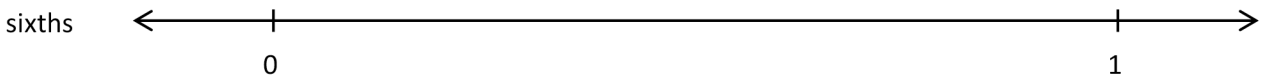
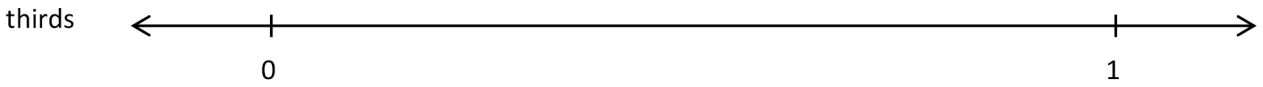
Name _____

Date _____

Label each shaded fraction. Use $>$, $<$, or $=$ to compare.



5. Partition each number line into the units labeled on the left. Then, use the number lines to compare the fractions.



a. $\frac{2}{6}$ ○ $\frac{2}{3}$

b. $\frac{5}{9}$ ○ $\frac{5}{6}$

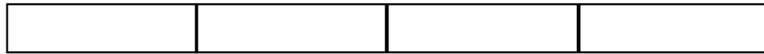
c. $\frac{3}{3}$ ○ $\frac{3}{9}$

Draw your own models to compare the following fractions.

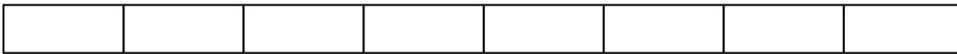
6. $\frac{7}{10}$ ○ $\frac{7}{8}$

7. $\frac{4}{6}$ ○ $\frac{4}{9}$

8. For an art project, Michello used $\frac{3}{4}$ of a glue stick. Yamin used $\frac{3}{6}$ of an identical glue stick. Who used more of their glue stick? Use the model below to support your answer. Be sure to label 1 whole as 1 glue stick.



9. After gym class, Jahsir drank 2 eighths of a bottle of water. Jade drank 2 fifths of an identical bottle of water. Who drank less water? Use the model below to support your answer.



Answer Key

1. $\frac{5}{12} < \frac{5}{6}$

2. $\frac{6}{6} > \frac{6}{12}$

3. $\frac{2}{4} > \frac{2}{9}$

4. $\frac{1}{2} > \frac{1}{6}$

5. a. <

b. <

c. >

6. Models drawn correctly; $\frac{7}{10} < \frac{7}{8}$

7. Models drawn correctly; $\frac{4}{6} > \frac{4}{9}$

8. Michello; model drawn correctly

9. Jahsir; models drawn correctly