



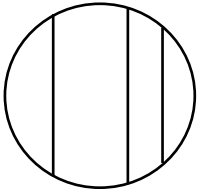
Student: \_\_\_\_\_

Symphony EXTENSIONS

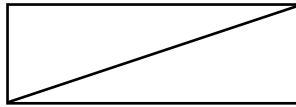
Date: \_\_\_\_\_

14 | Introduction to Fractions

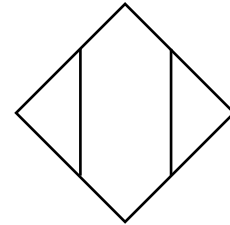
1. Do the fraction names match the models? Circle YES or NO for each.



fourths  
YES **NO**



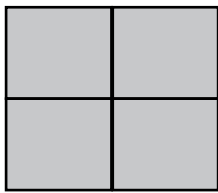
halves  
**YES** NO



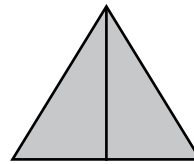
thirds  
YES **NO**

ANSWER KEY

2. Fill in the missing numbers for each fraction.



$$| = \frac{4}{4}$$



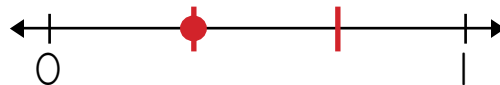
$$| = \frac{2}{2}$$

3. Mark each line to show the fraction part.

Show  $\frac{1}{2}$  .



Show  $\frac{1}{3}$  .

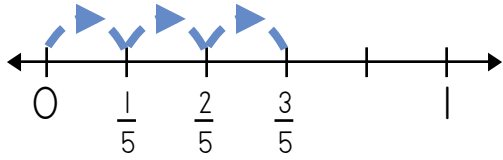


Show  $\frac{2}{4}$  .



marks on lines are optional

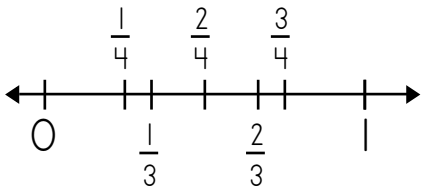
4. Complete and find the sum.



$$\frac{1}{5} + \frac{1}{5} + \frac{1}{5} = \underline{\frac{3}{5}}$$

$$\frac{1}{4} + \frac{1}{4} = \underline{\frac{2}{4}} \text{ or } \underline{\frac{1}{2}}$$

5. Compare using  $<$   $=$   $>$



$$\frac{1}{3} \underline{>} \frac{1}{6}$$

$$\frac{2}{3} \underline{>} \frac{2}{4}$$

6. Circle the fractions that are the same as one whole:

$$\left(\frac{1}{1}\right) \quad \frac{5}{1} \quad \frac{3}{1} \quad \left(\frac{4}{4}\right) \quad \left(1\right)$$

7. Make a fraction for these whole numbers:

$$2 = \underline{\frac{2}{1}}$$

$$5 = \underline{\frac{5}{1}}$$

$$28 = \underline{\frac{28}{1}}$$

ANSWER KEY