

Name: \_\_\_\_\_

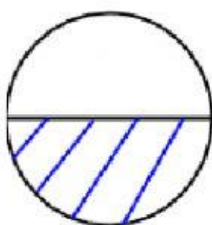
Date: \_\_\_\_\_

Form: \_\_\_\_\_

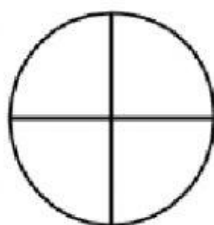
Score: \_\_\_\_\_ /20

## Equivalent Fractions Worksheet 1

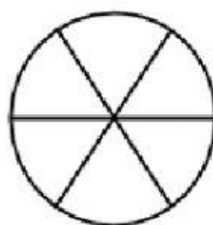
- 1) What fractions of each of the last three circles below must be shaded in order to make them equivalent to the first circle?



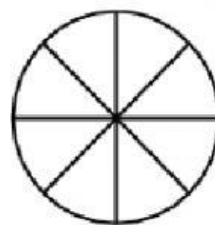
Fraction:  $\frac{1}{2}$



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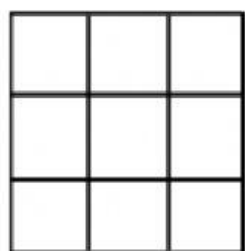
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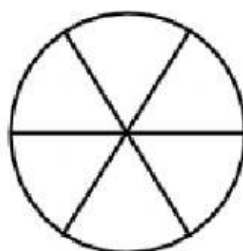
- 2) What fractions must be shaded in each shape below in order to make them all equivalent to  $\frac{2}{3}$ ?

a)



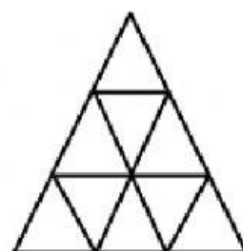
Fraction: —

b)



—

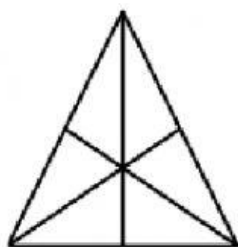
c)



—

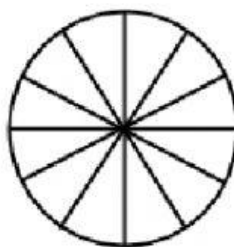
Question 2) continued on the next page

d)



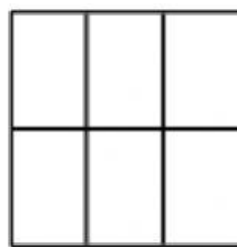
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e)



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f)



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**Fraction:**

3) What are four different equivalent fractions of  $\frac{3}{4}$ ?

**Equivalent Fractions:** — , — , — , —

4) What are three different equivalent fractions of  $\frac{8}{10}$ ?

**Equivalent Fractions:** — , — , —

5) Select **ALL** fractions which are equivalent to  $\frac{4}{7}$ .

$$\frac{2}{3}$$

$$\frac{8}{14}$$

$$\frac{12}{21}$$

$$\frac{8}{21}$$

$$\frac{20}{35}$$

$$\frac{28}{49}$$