Name:\_

## Fraction Equivalence - Unit 3 Review

1. Which picture shows a pizza that has an equivalent of 6/12 pizza left?



 Jack practiced his math facts last night for <sup>3</sup>/<sub>4</sub> of an hour. Blake practiced for 2/3 of an hour. Layla practiced for 1/4 of an hour.
 Who studied the most?

Who spent the least amount of time studying?

3. Which fraction below is more than the fraction shown in the model below?



- A. 1/3
- B. 1/4
- C. 3/4
- D. 3/8

- 4. Lauren uses a recipe for cookies that calls for 3/4 cup of butter, 1/2 cup of sugar, 1/4 cup of chocolate chips, and 2/3 cup of flour. Which answer below shows the ingredients listed in order from greatest to least?
- A. Chocolate chips, butter, sugar, flour
- B. Sugar, flour, chocolate chips, butter
- C. flour, butter, sugar, chocolate chips
- D. butter, flour, sugar, chocolate chip
- 5. Which statement is true?
- A. 1/2 < 1/4
- B. 3/8 > 3/4
- C. 5/6 → 5/8
- D. 2/3 > 3/4

6. Is this fraction model true? Explain your thinking.



7. Create 2 equivalent fractions to  $\frac{4}{6}$ .

- 8. Choose TWO fractions that are less than  $\frac{1}{2}$ 
  - A. 5/8
  - B. 1/4
  - C. 3/6
  - D. 4/10
  - E. 9/12
- 9. Compare the following fractions.



10. Carly drew a model representing 2/3. Which 2 models are equivalent to 2/3? Pick <u>TWO</u> that are correct.



11. Kylie drank ¼ liters of Gatorade and Peter drank ½ liter of Gatorade. How many milliliters did Kylie and Peter drink altogether?
1L = 1,000 mL