

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

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

Review

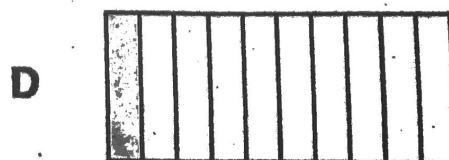
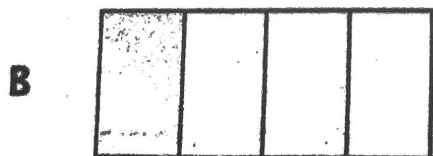
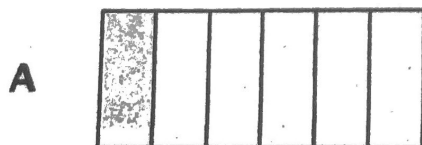
1. What is  $123 \div 8$ ?

- A 15 remainder 7
- B 15 remainder 3
- C 16 remainder 5
- D 16 remainder 1

2. Becky and James have a total of  $4\frac{2}{8}$  feet of yarn. Becky has  $1\frac{5}{8}$  feet of yarn. How many feet of yarn does James have?

- A  $2\frac{5}{8}$
- B  $2\frac{7}{8}$
- C  $3\frac{3}{8}$
- D  $3\frac{5}{8}$

3. Which fraction model has a shaded area equivalent to  $\frac{3}{12}$ ?



4. A loaf of bread is cut into slices of equal size. Some of the loaf is used in a recipe and  $\frac{2}{12}$  of the loaf is used to make a sandwich. The remaining  $\frac{7}{12}$  of the loaf is put into the refrigerator.

Write and solve an equation to find the fraction of the loaf of bread that is used in the recipe.

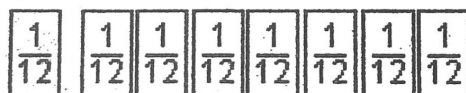
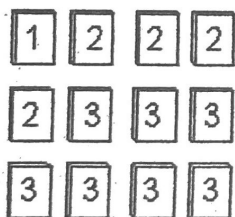
*Show your work.*

**Fraction** \_\_\_\_\_

5. Natasha and Evan are each writing a 5-page essay. Natasha completed  $\frac{3}{5}$  of her essay in the morning and  $\frac{2}{5}$  of her essay in the afternoon. Evan completed  $\frac{4}{5}$  of his essay after school. How much more of the total essay did Natasha complete than Evan?

- A  $\frac{1}{5}$
- B  $\frac{2}{5}$
- C  $\frac{4}{5}$
- D  $\frac{9}{5}$

6. Of the cards shown,  $\frac{1}{12}$  has the number 1 and  $\frac{7}{12}$  have the number 3. What fraction of the cards have either a 1 or a 3?



- A.  $\frac{1}{3}$
- B.  $\frac{1}{2}$
- C.  $\frac{2}{3}$
- D.  $\frac{3}{4}$

7. Mick and Jackie buy a large sandwich to share. They each eat  $\frac{2}{5}$  of the sandwich. How much of the sandwich is remaining?

*Show your work.*