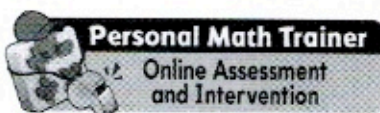
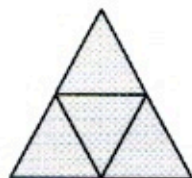


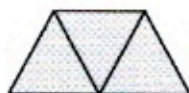
Chapter 8 Review/Test



1. Each shape is divided into equal parts. Select the shapes that show thirds. Mark all that apply.



(A)



(B)

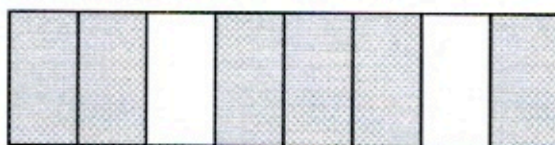


(C)



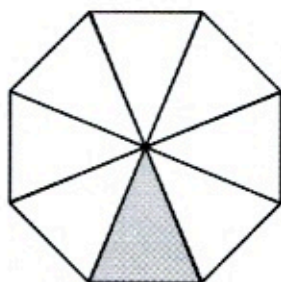
(D)

2. What fraction names the shaded part of the shape?

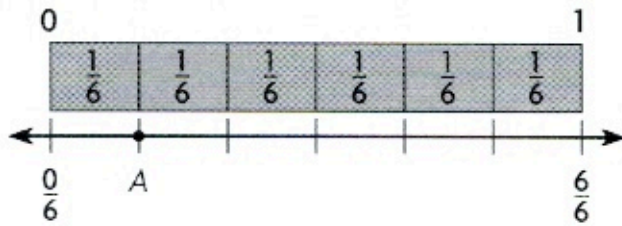


- (A) 8 sixths
- (B) 8 eighths
- (C) 6 eighths
- (D) 2 sixths

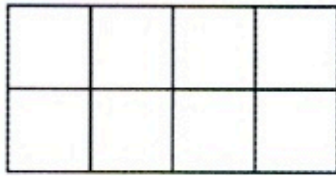
3. Omar shaded a model to show the part of the lawn that he finished mowing. What fraction names the shaded part? Explain how you know how to write the fraction.



4. What fraction names point A on the number line?



5. Jamal folded this piece of paper into equal parts.
Circle the word that makes the sentence true.



The paper is folded into

- | |
|---------|
| sixths |
| eighths |
| fourths |

6. Caleb took 18 photos at the zoo. One sixth of his photos are of giraffes. How many of Caleb's photos are of giraffes?

_____ photos

7. Three teachers share 2 packs of paper equally.

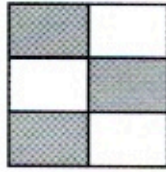


How much paper does each teacher get? Mark all that apply.

- A 3 halves of a pack
- B 2 thirds of a pack
- C 3 sixths of a pack
- D 1 half of a pack
- E 1 third of a pack

Name _____

8. Lilly shaded this design.



Select one number from each column to show the part of the design that Lilly shaded.

Numerator	Denominator
<input type="radio"/> 1	<input type="radio"/> 3
<input type="radio"/> 3	<input type="radio"/> 4
<input type="radio"/> 5	<input type="radio"/> 5
<input type="radio"/> 6	<input type="radio"/> 6

Optional

9. Marcus baked a loaf of banana bread for a party. He cut the loaf into equal size pieces. At the end of the party, there were 6 pieces left. Explain how you can find the number of pieces in the whole loaf if Marcus told you that $\frac{1}{3}$ of the loaf was left. Use a drawing to show your work.