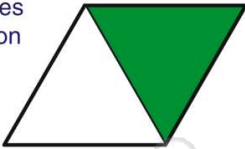





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What fraction does the **shaded** region represent?



A  $\frac{1}{2}$     B  $\frac{1}{3}$     C  $\frac{2}{5}$     D  $\frac{1}{4}$

2 The **green** triangles are what fraction of the **whole** hexagon?




A  $\frac{3}{6}$  which is equal to  $\frac{2}{3}$     C  $\frac{1}{6}$  which is equal to  $\frac{2}{3}$   
 B  $\frac{4}{6}$  which is equal to  $\frac{2}{3}$     D  $\frac{5}{6}$  which is equal to  $\frac{2}{3}$

3 **One** trapezoid = \_\_\_\_\_ of a **hexagon**



4 What fraction does the **shaded** region represent?




## PREVIEW


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

C square  
D hexagon




9 **Three** triangles = 1 whole \_\_\_\_\_



A square  
B trapezoid  
C rhombus  
D hexagon

10 **One** triangle = \_\_\_\_\_ of a rhombus



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



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What fraction does the **shaded** region represent?

- A  $\frac{1}{2}$     B  $\frac{1}{3}$     C  $\frac{2}{5}$     D  $\frac{1}{4}$

(A)

2 The **green** triangles are what fraction of the **whole** hexagon?

- A  $\frac{3}{6}$  which is equal to  $\frac{2}{3}$     C  $\frac{1}{6}$  which is equal to  $\frac{2}{3}$   
 B  $\frac{4}{6}$  which is equal to  $\frac{2}{3}$     D  $\frac{5}{6}$  which is equal to  $\frac{2}{3}$

(B)

3 **One** trapezoid = \_\_\_\_\_ of a **hexagon**

(D)

4 What fraction does the **shaded** region represent?

(B)



(B)

## PREVIEW

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(D)

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

- C square  
D hexagon

9 **Three** triangles = 1 whole \_\_\_\_\_

- A square  
B trapezoid  
C rhombus  
D hexagon

(B)

10 **One** triangle = \_\_\_\_\_ of a rhombus

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

(A)