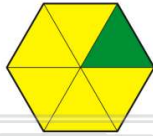




Name _____ Class _____ Date _____

1 One triangle = _____ of a hexagon



- A $\frac{5}{6}$
- B $\frac{1}{6}$
- C $\frac{1}{2}$
- D $\frac{1}{5}$

2 Two trapezoids = 1 whole _____

- A triangle
- B square
- C rhombus
- D hexagon



3 One triangle = _____ of a trapezoid



4 Three triangles = _____ of a hexagon



5



PREVIEW

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7

- C square
- D circle



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

9

Two triangles = 1 whole _____

- A square
- B hexagon
- C rhombus
- D trapezoid



10 Five triangles = _____ of a hexagon

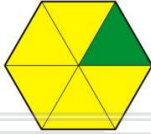


- A $\frac{1}{6}$
- B $\frac{1}{2}$
- C $\frac{1}{5}$
- D $\frac{5}{6}$



Name _____ Class _____ Date _____

1 One triangle = _____ of a hexagon



- A $\frac{5}{6}$
- B $\frac{1}{6}$
- C $\frac{1}{2}$
- D $\frac{1}{5}$

(B)

2 Two trapezoids = 1 whole _____

- A triangle
- B square
- C rhombus
- D hexagon



(D)

3 One triangle = _____ of a trapezoid



(A)

4 Three triangles = _____ of a hexagon



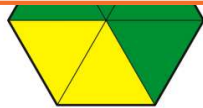
(D)



PREVIEW

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5 C square
D circle



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

9 Two triangles = 1 whole _____

- A square
- B hexagon
- C rhombus
- D trapezoid



(C)

10 Five triangles = _____ of a hexagon



(D)

- A $\frac{1}{6}$
- B $\frac{1}{2}$
- C $\frac{1}{5}$
- D $\frac{5}{6}$