

Pattern Blocks



Name Class Date

The green triangle is what fraction of the whole hexagon?



The green triangle is what fraction of the whole rhombus?



A $\frac{5}{6}$ **B** $\frac{4}{6}$ $c \frac{1}{6}$





3

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



The red trapezoid is what fraction of the whole hexagon?



 $A = \frac{1}{6}$ which is







PREVIEW

7

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A $\frac{1}{4}$ **B** $\frac{1}{5}$ **C** $\frac{1}{3}$ **D** $\frac{1}{6}$

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

9

What fraction does the shaded region represent?



A $\frac{1}{3}$ **B** $\frac{3}{7}$

10

The green triangles are what fraction of the whole trapezoid?



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



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Name Class Date The green triangle is The green triangle what fraction of the is what fraction of whole hexagon? the whole rhombus? (C) B $c \frac{1}{6}$ The **green** triangles 3 The red trapezoid is are what fraction of what fraction of the the whole hexagon? whole hexagon? $\mathbf{C} = \frac{3}{6}$ which is B A - which is (A)5 A **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet (C) **A** $\frac{2}{3}$ **B** $\frac{2}{5}$ **C** $\frac{1}{2}$ **D** $\frac{1}{3}$ **A** $\frac{1}{4}$ **B** $\frac{1}{5}$ **C** $\frac{1}{3}$ **D** $\frac{1}{6}$ 9 10 What fraction does The green triangles are what fraction of the shaded region the whole trapezoid? represent? (A)

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

A $\frac{1}{3}$ **B** $\frac{3}{7}$