


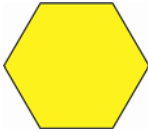



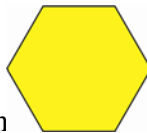
Region Relationships



NAME _____

1. The green triangle  is what fraction of the blue rhombus  ?


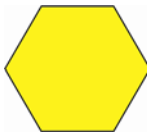
The red trapezoid  is what fraction of the yellow hexagon  ?

How can  and  both be equivalent to $\frac{1}{2}$?

2. The blue rhombus  is what fraction of the yellow hexagon  ?

The green triangle  is what fraction of the red trapezoid  ?

How can  and  both be equivalent to $\frac{1}{3}$?

3. The green triangle  is what fraction of the yellow hexagon  ?

What pattern block represents $\frac{1}{6}$ when you use two yellow hexagons as the whole?

How can two different pattern blocks both be equivalent to $\frac{1}{6}$?