Name:

## Pattern Block Fractions

I. How many $\triangle$ make one $\square$ ? triangles
2. How many

make up one

triangles
3. How many $\bigwedge$ make up one
 triangles

4. How many $\square$make up one
5. How many and $\square$ make up one $\square$ ? triangles $\qquad$ rhombus
6. How many $\square$ make up one $\square$
$\qquad$ rhombus
7. How many $\square$ make up one

$\qquad$ trapezoid
8. How many $\square$ $\square$ and $\square$
make up one $\square$ ?
$\qquad$ triangles $\qquad$ rhombus $\qquad$ trapezoid
$\square$

Name
Pattern Block Fractions
I. How many $\square$ $\Delta$ make up one $\square$ ?
$\qquad$ triangles

The $\square$ $\Delta$ is what fraction of $\square$ ? $\qquad$
2. How many $\square$ make up one $\square$ ?
$\qquad$ triangles

The $\square$ $\Delta$ is what fraction of $\square$ ? $\qquad$
3. How many $\triangle$ make up one $\square$ ?
$\qquad$ triangles

The $\qquad$ is what fraction of $\square$ ? $\qquad$


