**Polygons and Pattern Blocks Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**



One and \_\_\_\_\_\_\_\_ green triangles equal one .





Two and \_\_\_\_\_\_\_\_ blue rhombi equal one .



Four are equal to \_\_\_\_\_\_\_\_ yellow hexagons.



Six are equal to \_\_\_\_\_\_\_\_ red trapezoids.



Two are equal to \_\_\_\_\_\_\_\_ green triangles.

Make each sentence true. Write *less than*, *equal to*, or *greater than*.



One is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 1 yellow hexagon.



One is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 1 green triangle.



4 green triangles are \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ two .



1 blue rhombus is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ one .

**Polygons and Pattern Blocks – KEY**





One and **3** green triangles equal one .





Two and **2** blue rhombi equal one .



Four are equal to **2** yellow hexagons.



Six are equal to **2** red trapezoids.



Two are equal to **4** green triangles.

Make each sentence true. Write *less than*, *equal to*, or *greater than*.



One is **less than** 1 yellow hexagon.



One is **greater than** 1 green triangle.



4 green triangles are **equal to** two .



1 blue rhombus is **greater than** one .