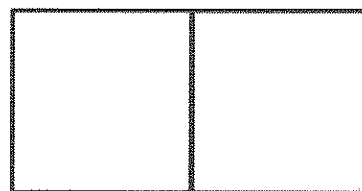


G2-M8-Lesson 8

1. Name the pattern block used to cover half the rectangle. square

Sketch the 2 pattern blocks used to cover both halves of the rectangle.



I can cover the rectangle with 2 squares. The 2 equal shares, or halves, make one whole rectangle.

2. Draw 2 lines to make 3 triangles in the trapezoid below.

Knowing that a triangle has 3 sides helps me figure out where to draw my lines.



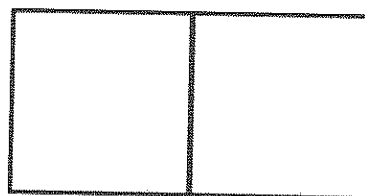
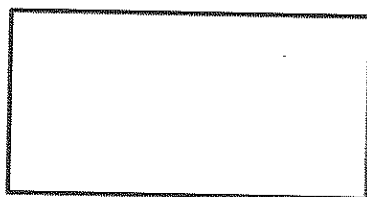
- a. Shade 1 triangle. Each triangle is 1 third (half / third / fourth) of the whole trapezoid.
- b. Shade 1 more triangle. Now, 2 thirds (halves / thirds / fourths) of the whole trapezoid are shaded.
- c. Shade 1 more triangle. 3 thirds is equal to 1 whole.

If 2 thirds of the trapezoid are shaded, I have 1 third left to shade. Then, 3 thirds will be shaded. That's 1 whole!

G2-M8-Lesson 8

1. Name the pattern block used to cover half the rectangle. square

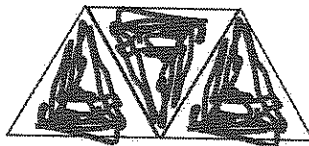
Sketch the 2 pattern blocks used to cover both halves of the rectangle.



I can cover the rectangle with 2 squares. The 2 equal shares, or halves, make one whole rectangle.

2. Draw 2 lines to make 3 triangles in the trapezoid below.

Knowing that a triangle has 3 sides helps me figure out where to draw my lines.



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