



B-2

Practice

Representing a Triangle

Read the notes on

scale drawings. On each drawing in section B-2, draw the indicated rectangle to

1.



2.



Use each rectangle to draw a new figure. Dimensions of the rectangle are 4 in., 6 in., 8 in., or 10 in.

3. 4 in., 6 in., 8 in.

$$4. \frac{1}{2} \times 4 \times 6 = 12$$

$$5. \frac{1}{2} \times 6 \times 4 = 12$$

6. Is a rectangle with length 10 in. and width 6 in. equivalent to the rectangle with length 10 in. and width 6 in.?

7. Is a rectangle with length 10 in. and width 6 in. equivalent to the rectangle with length 10 in. and width 6 in.?

8. Is a rectangle with length 10 in. and width 6 in. equivalent to the rectangle with length 10 in. and width 6 in.?

9. A rectangle with length 10 in. and width 6 in. is divided into two parts by a line segment parallel to the width. The length of the segment is 4 in. Is the area of the rectangle with length 10 in. and width 6 in. the same as the area of the rectangle with length 10 in. and width 6 in.?

10. Draw a rectangle with length 10 in. and width 6 in. on a grid. Divide the rectangle into two parts by a line segment parallel to the width. The length of the segment is 4 in. Is the area of the rectangle with length 10 in. and width 6 in. the same as the area of the rectangle with length 10 in. and width 6 in.?

11. Is a rectangle with length 10 in. and width 6 in. equivalent to the rectangle with length 10 in. and width 6 in.?

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Léo Pomar

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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