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Explanation: . Drawing a vertical line at the end of the side of length divides the shape into a rectangle and a right triangle. The sum of the areas of the two shapes is the area of the polygon. Multiply the length of the rectangle by its width to find the area of the rectangle, and use the formula , where is the base and is the height of the triangle, to find the area of the triangle.

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Explanation: . The given rectangle has a length that is units longer than its width. This can be expressed in the following equation, where is the length and is the width of the rectangle. Since the area of the rectangle is equal to its length multiplied by its width (), and the area of the rectangle is given, the following equation must be true.

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