

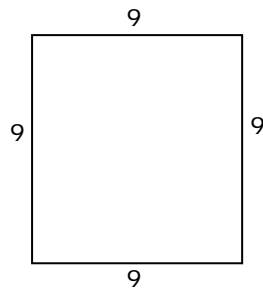
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Perimeter of Polygons In Word Problems Step-by-Step Lesson

Lesson: Perimeter of Polygons In Word Problems

1) Peter has a square piece of gold. Each side of the square is 9 millimeters long. What is the piece of gold's perimeter?



Explanation:

Step 1) Perimeter is the sum of all sides.

Step 2) To find perimeter of any figure, add all side lengths of that figure.

Perimeter of square gold piece = side 1 + side 2 + side 3 + side 4

$$= 9 + 9 + 9 + 9$$

$$= 36$$

So the perimeter of the gold piece is 36 mm.

