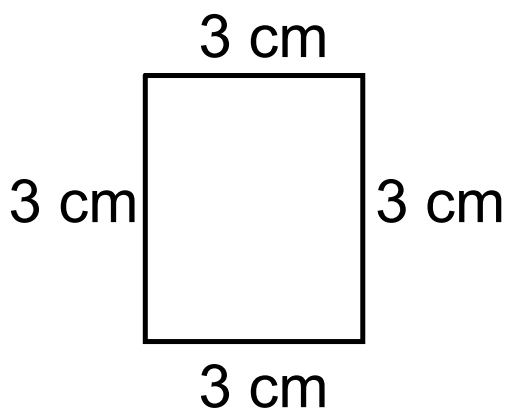


## 7. Perimeter

Perimeter is the distance around the outside of an object. It is a one-dimensional measurement that measures the LENGTH around an object's RIM. Hence, peRIMeter.



the perimeter of this square is

$$3 + 3 + 3 + 3 = 12 \text{ cm}$$

## 8. Area

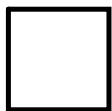
In simple terms, area is the number of squares (called square units) that it would take to cover the face of an object. It is a two-dimensional measurement, measured in square units.

1cm



This is a square centimeter. Why is it called a square centimeter? Because it is a square that has all sides equal to 1cm, you silly goose. You might see this as  $1 \text{ cm}^2$

1 in



This is a square inch. Why is it called a square inch? Because it is a square that has all sides equal to 1 inch, you silly goose. You might see this as  $1 \text{ in}^2$