Area of Squares

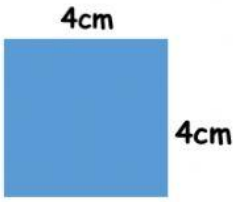
Using the formula method

A square has four (4) equal sides and angles.

To find the **area of a square multiply (x) side by side**

Find the area of the following squares.

1.

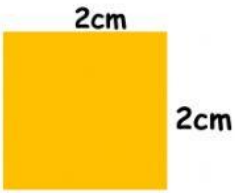


Area = S × S

= cm × cm

Answer = cm^2

2.

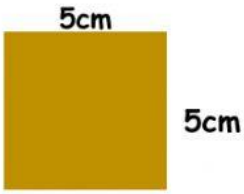


Area = S × S

= cm × cm

Answer = cm^2

3.

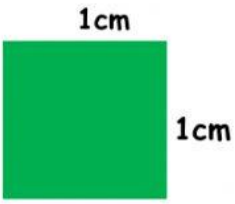


Area = S × S

= cm × cm

Answer = cm^2

4.



Area = S × S

= cm × cm

Answer = cm^2

5.

Area = S × S

= cm × cm

Answer = cm^2

6.

Area = S × S

= cm × cm

Answer = cm^2

7.

Area = S × S

= cm × cm

Answer = cm^2

8.

Area = S × S

= cm × cm

Answer = cm^2

9.

Area = S × S

= cm × cm

Answer = cm^2

LIVEWORKSHEETS