

Area (Squares & Rectangles)

Finding the Area		
The area of a shape is the amount of space inside it. It can be found through area formulas. When measuring area, we use square units . Square units measure the space inside a shape.		
Area of a Square A = Length × Length EXAMPLE: A = 5cm × 5cm = 25cm ² There are 25 (1cm by 1cm) squares inside.	5cm 5cm	
Area of a Rectangle A = Length × Width EXAMPLE: A = 10cm × 5cm = 50cm ² There are 50 (1cm by 1cm) squares inside.	5cm	

Instructions: Find the area of the shapes below. *Note: Each square is 1cm by 1cm.*









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