

1.

2.

3.

	Area of s	quare	es a	nd r	ecta	ngl	es)—
ind the area of thi	is square.											
-			Are	a of	squa	re =	side	x si	de			
	1 m											
-	4											
1 m												
ind the area of thi	s rectangle.											
	30 mm		Are	a of	recta	angle	e = L	.engt	h x	widt	h	
	30 111111											
40 mm												
ind the missing le	ngth if the ar	ea of	the	recta	ngle	is 10	00 s	quai	re cr	n.		
25 25											25°	
25 cm											+	

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2.

3.

	Area of s	equares and rectangles
nd the area of th	nis square.	
	1	Area of square = side x side
	1 m	
	1	of square = side x side
1		
1 m		$\frac{1}{4} \times \frac{1}{4} = \frac{1}{16} \text{ m}^2$
		So, area = $\frac{1}{16}$ square meters
nd the area of th	iis rectangle.	
		Area of rectangle = Length x width
	30 mm	Width = 30 mm
		Length = 40 mm
40 mm		Using the formular above we have,
40 mm		Using the formular above we have, (40 mm x 30 mm) = 1 200 mm ²
40 mm		(40 mm x 30 mm) = 1 200 mm ²
40 mm		
		(40 mm x 30 mm) = 1 200 mm ² Therefore, the area is 1200 square mm
	ength if the ar	(40 mm x 30 mm) = 1 200 mm ²
	ength if the ar	(40 mm x 30 mm) = 1 200 mm ² Therefore, the area is 1200 square mm
	ength if the ar	(40 mm x 30 mm) = 1 200 mm ² Therefore, the area is 1200 square mm ea of the rectangle is 100 square cm. Area = 100 cm ² Width = 25 cm
	ength if the ar	(40 mm x 30 mm) = 1 200 mm ² Therefore, the area is 1200 square mm rea of the rectangle is 100 square cm. Area = 100 cm ² Width = 25 cm Using the formular (Area = Length x Width),
	ength if the ar	(40 mm x 30 mm) = 1 200 mm ² Therefore, the area is 1200 square mm ea of the rectangle is 100 square cm. Area = 100 cm ² Width = 25 cm