Name: Grade:

Worksheet #1

Score:



Missing side of square

Learning goal: Students will be able to find the missing side of square from given area applying the correct formula.

1. A square has an area of 36 cm ² . What is its side length?							
Answer							
2. A square has an area of 49 cm ² . Find its side.							
Answer	TM						
3. A square has an area of 64 cm ² . What is the side of the square?							
Answer	MeandMath						
4. The area of a square is 81 cm ² . Find the side length.							
Answer							
5. If the	area of a square is 100 cm², what is its side?						
Answer							
6. Find the side of a square with an area of 121 cm ² .							
Answer							

	Name:		Grade:		Score:			
Th.	4	Workshe	eet #1(Ar	ıswers)				
MeandM BELIEVE YOURSELF	ath	Missing	side o	f square				
	• •	goal: Students v e from given are			•			
1. A squc	ıre has an c	area of 36 cm².	What is its	s side length?				
Answer		Side = 6	6 cm					
2. A square has an area of 49 cm². Find its side.								
Answer		Side = 7	cm	TM				
3. A square has an area of 64 cm ² . What is the side of the square?								
Answer	M	Side = 8	cm	Nati	1			
4. The a	rea of a sq	uare is 81 cm². F	ind the si	de length.	,			
Answer		Side = 9	cm					
5. If the	area of a s	quare is 100 cm	² , what is	its side?	J			
Answer		Side = 10) cm					
6. Find tl	he side of c	square with ar	n area of 1	 21 cm².	,			
Answer		Side = 11	l cm					