Name:	Grade:	Score:			
71	Worksheet #2				
MeandMath BLEVY YOURSELF	Calculating cost based	on area			
	Students will be able to calcul concept of area in real-life pro	,			
1. A square wall has si square meter. What is	des of 6 meters. Painting the vertee the painting cost?	wall costs ₹60 per			
	Answer				
2. A square garden has square meter. Find the	as a side of 15 meters. Planting e total cost.	g flowers costs ₹35 per			
	Answer				
3. A square tabletop r ₹200 per square mete	measur <mark>es 2 meters on e</mark> ach sid er. Find the total cost.	de. Glass covering costs			
	Answer BELIEVE YOURSELF	ath			
	has a side length of 5 meters. d the total cleaning cost.	Cleaning costs ₹50			
	Answer				

Name:	Grad		Score:	
TM	Worksheet #2	2(Answers)		
MeandMath RELIEV YOURSELF	Calculating cos	t based on area		
	Students will be ab concept of area in	le to calculate cost a real-life problems.	nd apply the	
1. A square wall has si	des of 6 meters. Pc	inting the wall costs	₹60 per	
square meter. What is	the painting cost?			
	Answer	2160 Rupee	es	
2. A square garden has a side of 15 meters. Planting flowers costs ₹35 per square meter. Find the total cost.				
	Answer	7875 Rupee	es	
3. A square tabletop :₹200 per square meter			covering costs	
	Answer BELIEVE YOU	800 Rupee	s	
4. A square floor mat has a side length of 5 meters. Cleaning costs ₹50 per square meter. Find the total cleaning cost.				
	Answer	1250 Rupee	es	