

Class:Class 6

Subject: Maths

Topic:Measurement and Estimation

Question	Answer Options				
	7.4 m				
The total cost of flooring a room at ₹ 8.50 sq m is ₹	7.5 m				
room is 8 m. Find its breadth	8.5 m				
· ·	5.8 m				
	50 cm				
perimeter of a rectangle	28 cm				
squares of sizes 1 cm * 1	22 cm				
ciii, iiaviiig area oi 24 sq ciii!	20 cm				
	The total cost of flooring a room at ₹ 8.50 sq m is ₹ 510. If the length of the room is 8 m. Find its breadth What is the maximum perimeter of a rectangle drawn on a square having	The total cost of flooring a room at ₹ 8.50 sq m is ₹ 510. If the length of the room is 8 m. Find its breadth What is the maximum perimeter of a rectangle drawn on a square having squares of sizes 1 cm * 1 cm, having area of 24 sq cm? 7.4 m 7.5 m 7.5 m 50 cm 28 cm			

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3		10000	
		20000	
	Find the cost of fencing a square park of side 250 m at	1000	
	the rate of ₹ 20/m.	2000000	
4	Solve : 35 km 700 m + 89 km 650 m + 76 km = km	Answer	
	KIII		
5	Add : 4 km 420 m + 3 km	True	
	299 m = 7 km 719 m	False	



Correct Answer is

- 1. Correct Ans option is 7.5 m
- 2. Correct Ans option is 50 cm
- 3. Correct Ans option is 20000
- 4. Correct Answer is 201.35
- 5. Correct Ans option is True