Name :		
S	core : Date :	MAIH
	(Area of Square Word Problem)	
1	Find the area of a square of side 49 in.	
2	The length of the side of a square is 11 cm. Find the area.	
3	An athlete jogs around a square field having a length of 245 m. Find the area o	of the field.
4	Length of a side of a square fence is 300 ft. What will be the cost of levelling th rate of $$10/\text{ft}^2$ .	e field at a
5	A square pool is 40 m wide. Find the area of the pool. What will be the cost of $\mu$ the pool boundary at a rate of \$20/m <sup>2</sup> .	oainting
6	A square envelope has a length of 17 mm. Find the area of the envelope.	
7	The area of a square-shaped garden is 148 m <sup>2</sup> . Find the length of each slide of	the garden.
8	The measure of each side of Roshni's bedroom is 40 cm. Find the area of the b	edroom.