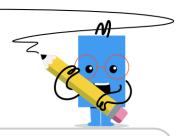
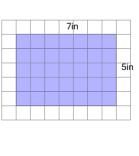


mobius

Area of a Rectangle - Concept Intro



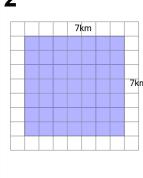




Find the number of 1in by 1in squares this rectangle covers

Α	35in ²	В	14in ²
С	12in ²	D	10in ²
E	24in ²		

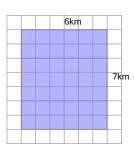
2



Find the number of 1km by 1km squares this rectangle covers

m	A	80km ²	В	28km ²
	С	14km ²	D	49km ²

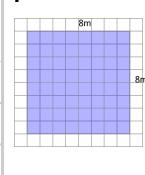
3



Find the number of 1km by 1km squares this rectangle covers

Α	80km ²	В	12km^2
С	42km ²	D	26 km ²

4

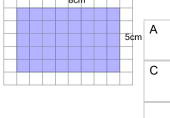


Find the number of 1m by 1m squares this rectangle covers

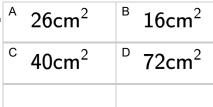
Α	32m ²	^B 120m ²
С	64m ²	^D 16m ²

5

Find the number of 1cm by 1cm



squares this rectangle covers



6

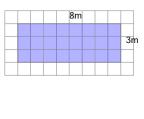
Find the number of 1cm by 1cm squares this rectangle covers



m	Α	20cm ²	^B 16cm ²
	С	10cm ²	

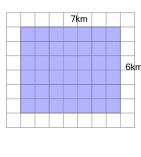
7

Find the number of 1m by 1m squares this rectangle covers



A	6m ²	В	11m ²
С	63m ²	D	24m ²
E	22m ²		

8



Find the number of 1km by 1km squares this rectangle covers

m	Α	42km ²	^B 14km ²
	С	13km ²	^D 110km ²