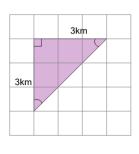


mobius

Area of a Right Triangle - Concept Intro - Half Squares



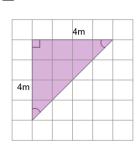
1



Find the number of 1km by 1km squares the triangle covers

^A 30km ²	^B 4.5km ²
^c 12km ²	D 2km ²

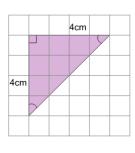
2



Find the number of 1m by 1m squares the triangle covers

Α	8m ²	В	16m ²
С	35m ²	D	48m ²

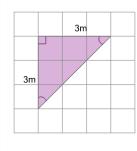
3



Find the number of 1cm by 1cm squares the triangle covers

Α	10cm ²	B 8	cm ²
С	2cm ²		

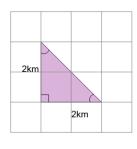
4



Find the number of 1m by 1m squares the triangle covers

^A 6m ²	^B 30m ²
^c 20m ²	^D 4.5m ²
^E 12m ²	

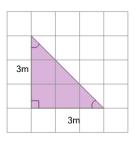
5



Find the number of 1km by 1km squares the triangle covers

Α	2km ²	^B 24kr	n^2
С	4km ²	□ 9kn	1 ²

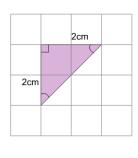
6



Find the number of 1m by 1m squares the triangle covers

^A 12m ²	^B 20m ²
^c 4.5m ²	^D 2m ²

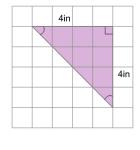
7



Find the number of 1cm by 1cm squares the triangle covers

Α	$3cm^2$	В	4cm ²
С	8cm ²	D	$2cm^2$

8



Find the number of 1in by 1in squares the triangle covers

Α	25in ²	В	8in ²
С	56in ²	D	16in ²