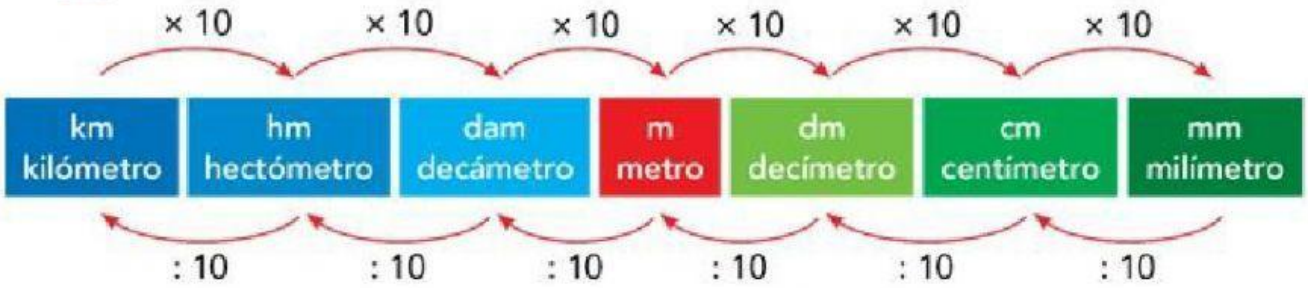
LONGITUD



km	hm	dam	m	dm	cm	mm
			1,	6	6	8

1,668 m = 16,68 dm = 166,8 cm = 1668 mm

COMPLETA:

1 m = 10 dm 1000 m = 100 dam 7 m = 700 dm

3 km = _____ hm 1200 mm = _____ cm 18 dam = _____ m

5200 cm = _____ dm 9 hm = _____ m 12 km = _____ m

380 dm = _____ m 18 m = _____ mm 900 dam = _____ km

73,1 m = _____ dam 194 hm = _____ km 746,3 mm = _____ dm

CONVIERTE A METROS:

7 dam y 40 m = 70 m + 40 m = 110 m

9 hm y 30 dm = _____ m + _____ m = _____ m

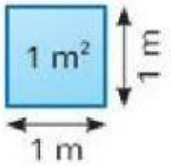
24 km y 500 cm = _____ m + _____ m = _____ m

20 dm y 8000 mm = _____ m + _____ = _____ m

SUPERFICIE

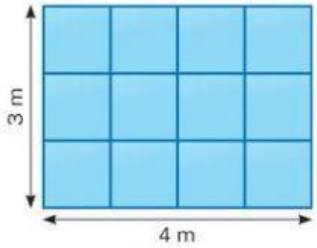
El metro cuadrado → es el **área** de un cuadrado de 1 m de lado. Se escribe 1 m^2. Además, es la unidad principal de superficie.

Área de un cuadrado:



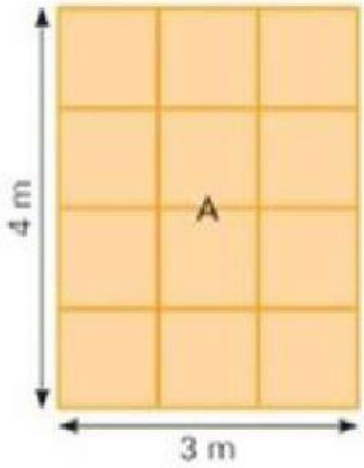
1 x 1 = 1 m^2

Área de un rectángulo:

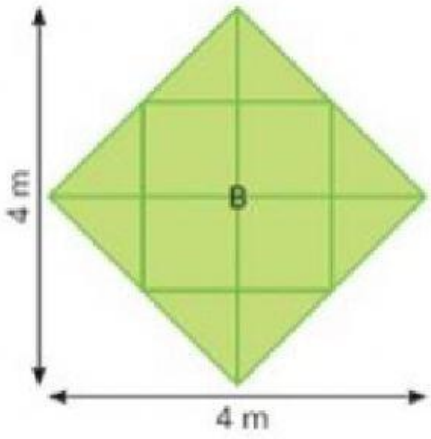


3 x 4 = 12 m^2

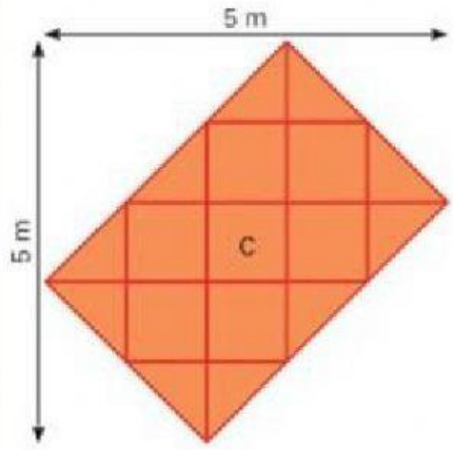
CALCULA EL ÁREA:



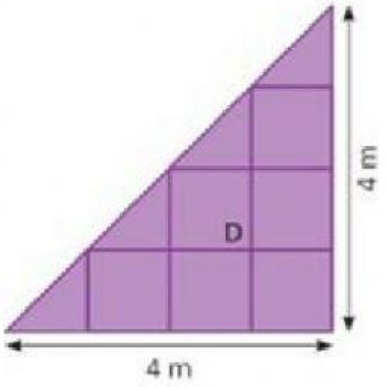
_____ m^2



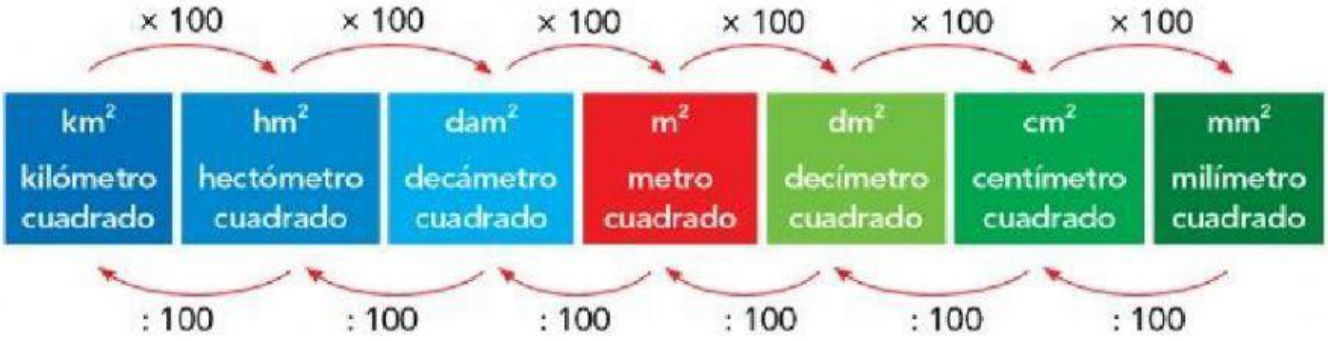
_____ m^2



_____ m^2



_____ m^2



COMPLETA:

$1\ m^2 = 100\ dm^2$

$1\ km^2 = 10000\ dam^2$

$0{,}12\ km^2 = 12\ hm^2$

$356\ mm^2 = 3{,}56\ cm^2$

$7000\ m^2 =$ _____ dam^2

$130000\ mm^2 =$ _____ cm^2

$0{,}03 km^2 =$ _____ hm^2

$0{,}24\ dam^2 =$ _____ m^2

$5600\ cm^2 =$ _____ dm^2

$97600\ dm^2 =$ _____ dam^2

$450\ hm^2 =$ _____ km^2

$250\ m^2 =$ _____ mm^2

$8000\ dam^2 =$ _____ hm^2

$778\ dm^2 =$ _____ cm^2