

6. Expresa en la unidad indicada:

* $2 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ hm}^2$

* $67 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ dam}^2$

* $80 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ m}^2$

* $0,005 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

* $0,6 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ hm}^2$

* $9,41 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ dam}^2$

* $0,003 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ m}^2$

* $3,8 \text{ Km}^2 = \underline{\hspace{2cm}} \text{ m}^2$

* $6,34 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ Km}^2$

* $3 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ dam}^2$

* $340 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

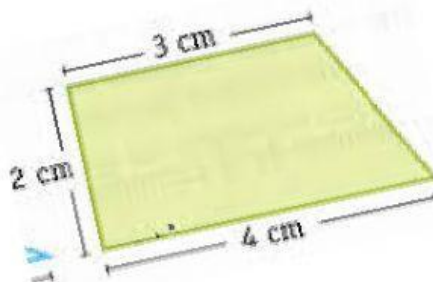
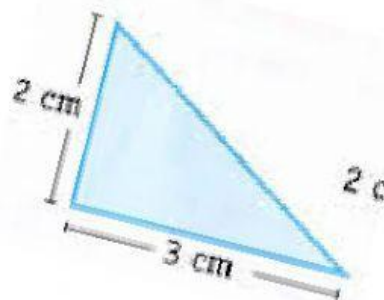
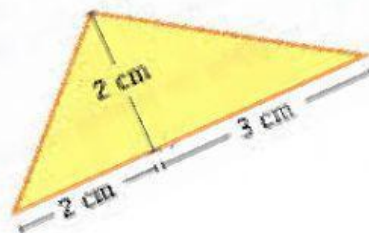
* $0,00003 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

* $1,12 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

* $45 \text{ hm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

* $2 \text{ m}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

* $0,0367 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$



8. Expresa en la unidad indicada:

km ²	hm ²	dam ²	m ²	dm ²	cm ²	mm ²	
23		78					= m ²
		39	45	5			= m ²
			12		67		= m ²
				4	87		= m ²
6	76	9					= km ²
	3	67					= km ²
		56	8				= km ²
	59		7				= dam ²
		44	8	21			= dm ²
			36	77		51	= cm ²

RESUELVE EL SIGUIENTE PROBLEMA:

Una cabra necesita 30.000 cm² de terreno para pastar en un día. ¿cuántas cabras pueden pastar en un campo rectangular que mide 1.000 cm de ancho por 6.000 cm de largo?

pueden pastar _____.