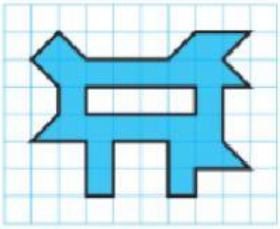
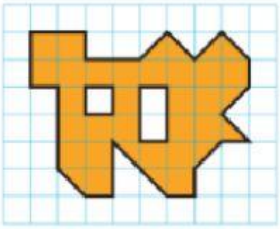
FICHA MATES TEMA 11

1. Cuenta y escribe cual es el área de cada figura:



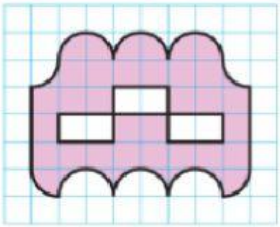
___ y ___

Área = ___

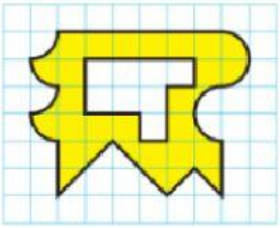


___ y ___

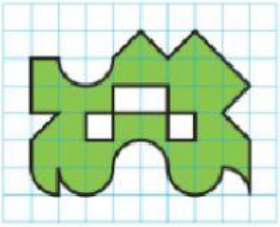
Área = ___



Área = ___

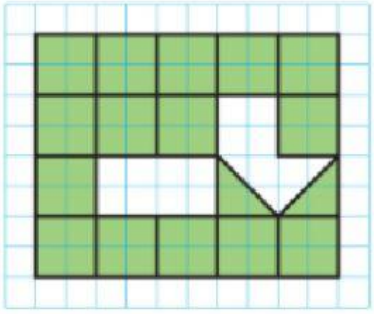


Área = ___

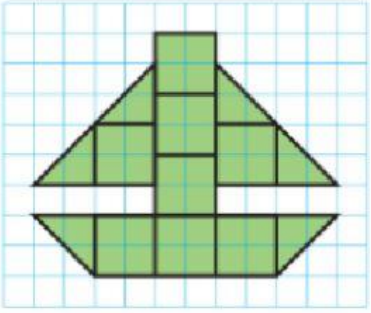


Área = ___

2. Observa y escribe el área de cada figura:

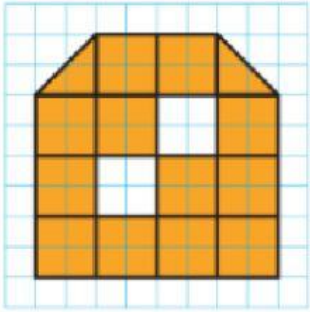


Área = ___ = ___

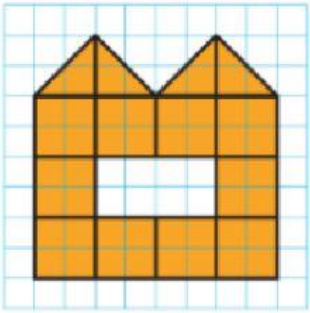


1 = 4

Área = ___ = ___



Área = ___ = ___ = ___

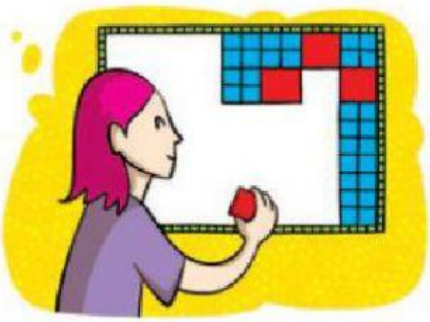


1 = 4

1 = 4

Área = ___ = ___ = ___

3. Lee y resuelve:

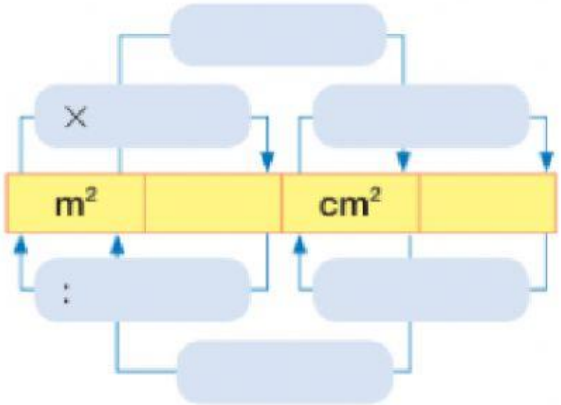


Ana hace mosaicos con azulejos cuadrados.
El azulejo rojo es igual a 4 azulejos azules
y el azulejo azul es igual a 4 verdes.
Ha hecho un mosaico con 28 azulejos rojos.
¿Cuál sería el área del mosaico si hubiese utilizado solo azulejos azules? ¿Y verdes?

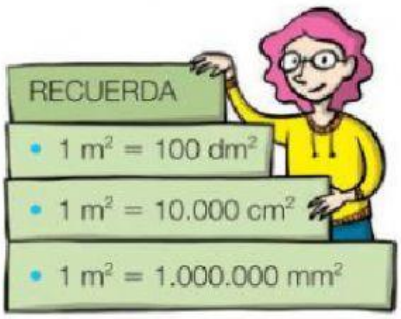
SI HUBIESE UTILIZADO SOLO AZULEJOS AZULES:

SI HUBIESE UTILIZADO SOLO AZULEJOS VERDES:

4. Completa este esquema (usa la x para el signo de multiplicar y los dos puntos : para el signo de dividir).



5. Completa:



- 2 m^2 = _____ dm^2
- 4 m^2 = _____ cm^2
- 5 m^2 = _____ mm^2
- 8,25 m^2 = _____ dm^2
- 0,432 m^2 = _____ cm^2
- 2,876 m^2 = _____ mm^2

- 25 dm^2 = _____ m^2
- 84 cm^2 = _____ m^2
- 98 mm^2 = _____ m^2
- 4,5 dm^2 = _____ m^2
- 32,1 cm^2 = _____ m^2
- 765,3 mm^2 = _____ m^2