



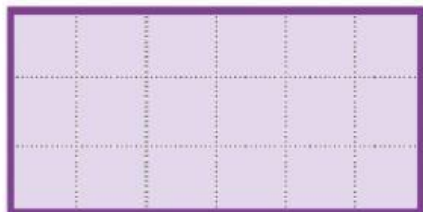
## CALCULO ÀREES





$$\underline{4} \times \underline{3} = \underline{12} \text{ cm}^2$$

Mesura les figures i escriu l'operació que faci falta per calcular-ne l'àrea.



1.

$$\begin{array}{r} \times \quad \text{.....} \\ \hline \text{.....} \end{array} \text{ cm}^2$$

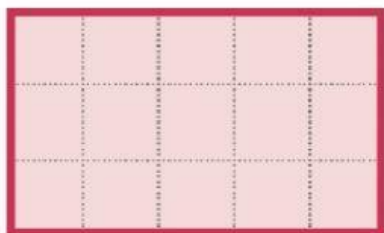


2.

Àrea del rectangle:

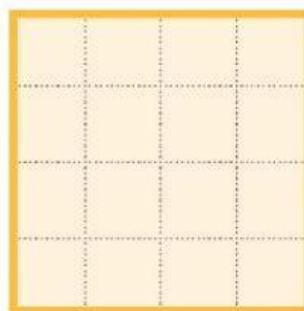
$$\text{.....} \times \text{.....} = \text{.....} \text{ cm}^2$$

Troba l'àrea de les figures.



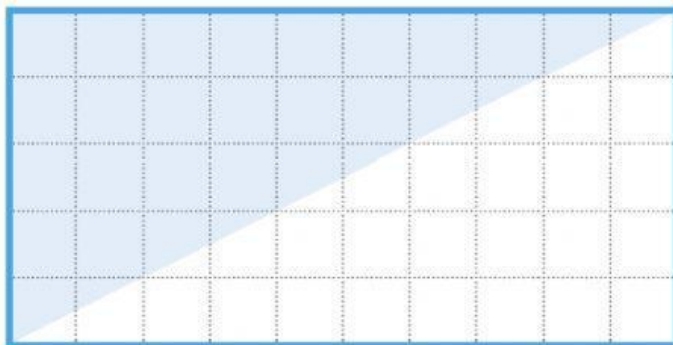
3.

$$\text{---} \times \text{---} = \text{---} \text{ cm}^2$$



4.

$$\text{---} \times \text{---} = \text{---} \text{ cm}^2$$



5.

$$\text{---} \times \text{---} = \text{---} \text{ cm}^2$$

TU POTS

