

1. Completa les longituds de manera que sempre tinguem un metre:

RECORDA!
1 m = 100 cm

$50 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$45 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$80 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$54 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

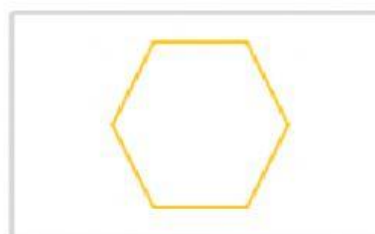
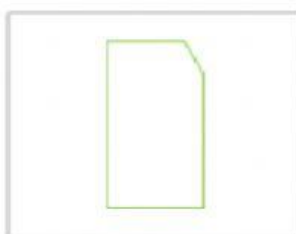
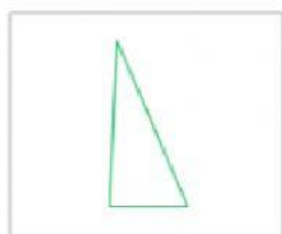
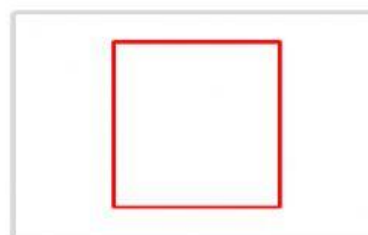
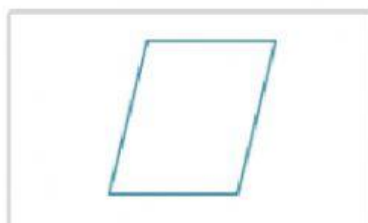
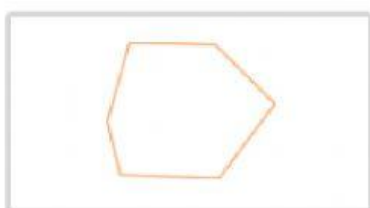
$24 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$65 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$36 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

$40 \text{ cm} + \boxed{} \text{ cm} = 1 \text{ m}$

2. A l'escola volem posar una tanca que tingui forma de polígon a la zona on hi ha les tortugues. Ha de complir aquestes condicions: tenir cinc costats i que dos mesurin el mateix. Tria la forma que s'ajusti als requisits.



3. Fes aquestes multiplicacions:

$4 \times 5 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$7 \times 3 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$2 \times 7 = \underline{\hspace{2cm}}$

$9 \times 8 = \underline{\hspace{2cm}}$

3. Quants anys es porten Pep i la seva germana Maria, si el Pep va néixer al 2014 i la seva germana al 2008?

4. Descompon, en la taula, aquests nombres:

Any de naixement	Unitats de mil	Centenes	Desenes	Unitats
1835				
1940				
2000				
2010				
2012				