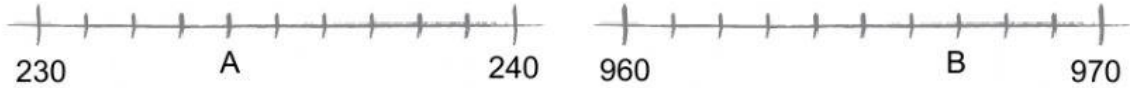


1 ¿A qué número corresponde cada letra?



$A = \boxed{}$

$B = \boxed{}$

2 Cuenta de 20 en 20 y completa la recta.



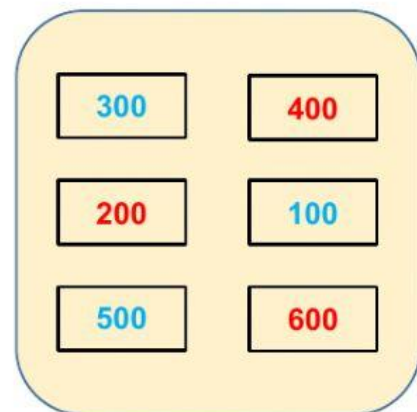
3 Arrastra los números para aproximar los sumandos a la centena y resuelve las sumas.

EJEMPLO $299 + 428 = \boxed{300} + \boxed{400} = 700$

$384 + 119 = \boxed{} + \boxed{} = \boxed{}$

$604 + 307 = \boxed{} + \boxed{} = \boxed{}$

$183 + 515 = \boxed{} + \boxed{} = \boxed{}$



4 Calcula mentalmente y escribe los resultados.

$486 + 300 = \boxed{}$

$308 + 100 = \boxed{}$

$254 + 700 = \boxed{}$

$627 + 200 = \boxed{}$

$83 + 400 = \boxed{}$

$135 + 600 = \boxed{}$

$531 + 300 = \boxed{}$

$222 + 500 = \boxed{}$

$46 + 800 = \boxed{}$

5 Escribe los números que faltan.

$5 \times \square = 35$

$\square \times 2 = 20$

$5 \times 6 = \square$

$\square \times 8 = 40$

$10 \times 8 = \square$

$10 \times \square = 70$

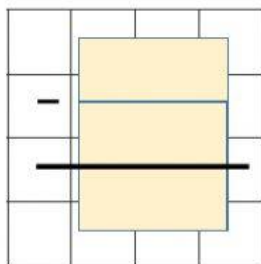
$5 \times 4 = \square$

$10 \times \square = 50$

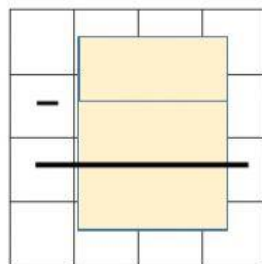
$\square \times 3 = 15$

6 Coloca y resuelve.

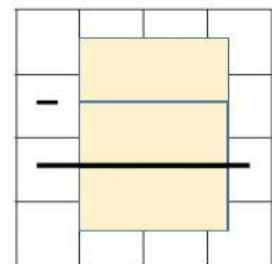
$854 - 298$



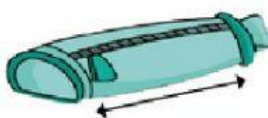
$516 - 179$



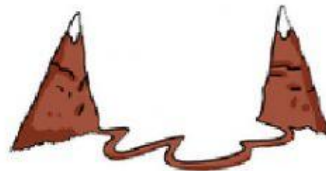
$387 - 215$



7 Marca la unidad con la que medirías cada una de esas longitudes.



m	cm	km
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m	cm	km
---	----	----



m	cm	km
---	----	----

8 Ordena estas longitudes de menor a mayor.

32 cm

32 m

32 km

3 cm

	○		○		○	
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