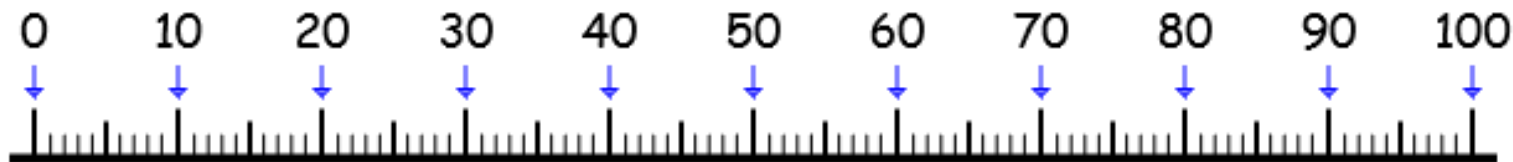


Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $11 + \dots = 35$

★★ e) $24 + \dots = 34$

★ b) $13 + \dots = 65$

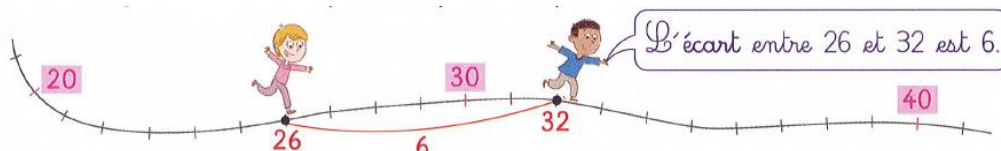
★★ f) $1 + \dots = 29$

★ c) $5 + \dots = 23$

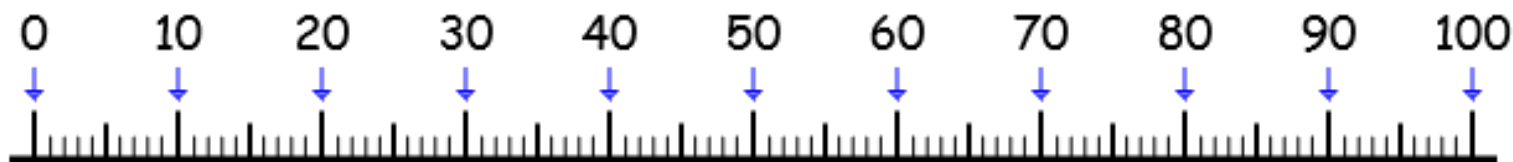
★★★ g) $33 + \dots = 69$

★★ d) $15 + \dots = 63$

★★★ h) $16 + \dots = 60$



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $2 + \dots = 17$

★★ e) $48 + \dots = 99$

★ b) $7 + \dots = 67$

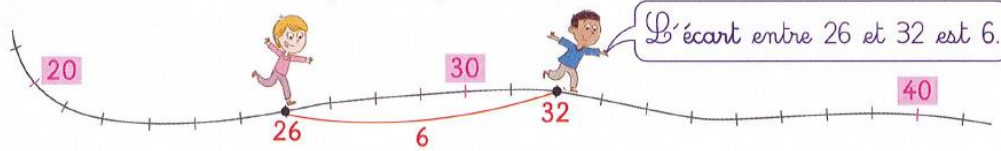
★★ f) $18 + \dots = 56$

★ c) $23 + \dots = 35$

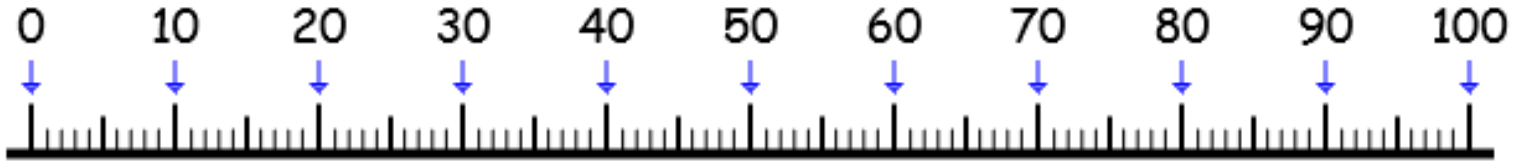
★★★ g) $13 + \dots = 40$

★★ d) $32 + \dots = 77$

★★★ h) $7 + \dots = 13$

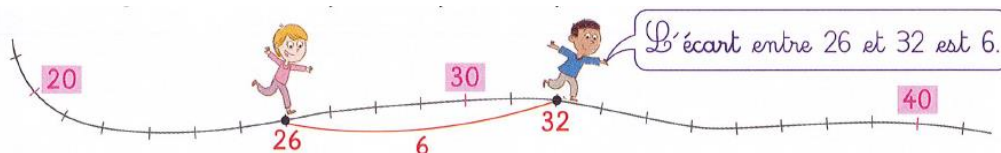


Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**

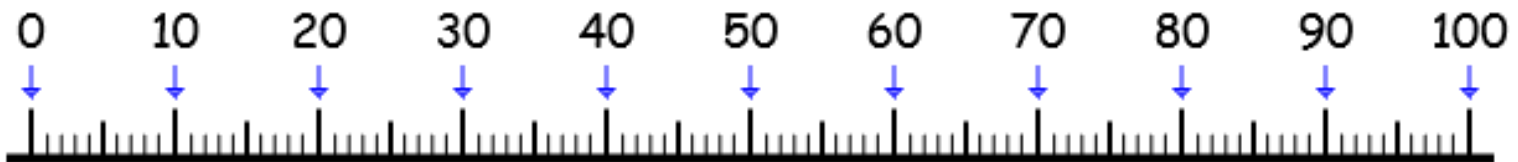


- ★ a) $45 + \dots = 91$
- ★ b) $18 + \dots = 33$
- ★ c) $47 + \dots = 77$
- ★★ d) $45 + \dots = 88$

- ★★ e) $8 + \dots = 24$
- ★★ f) $45 + \dots = 57$
- ★★★ g) $19 + \dots = 36$
- ★★★ h) $15 + \dots = 41$

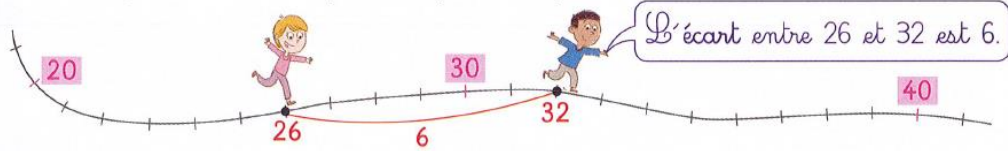


Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**

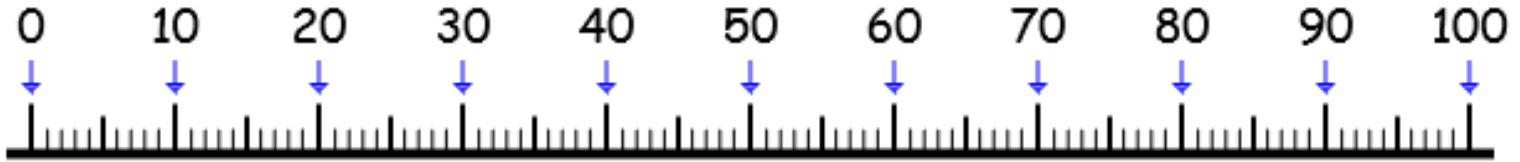


- ★ a) $16 + \dots = 73$
- ★ b) $7 + \dots = 10$
- ★ c) $40 + \dots = 54$
- ★★ d) $23 + \dots = 34$

- ★★ e) $43 + \dots = 46$
- ★★ f) $44 + \dots = 58$
- ★★★ g) $33 + \dots = 43$
- ★★★ h) $19 + \dots = 25$



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $31 + \dots = 49$

★★ e) $24 + \dots = 35$

★ b) $18 + \dots = 51$

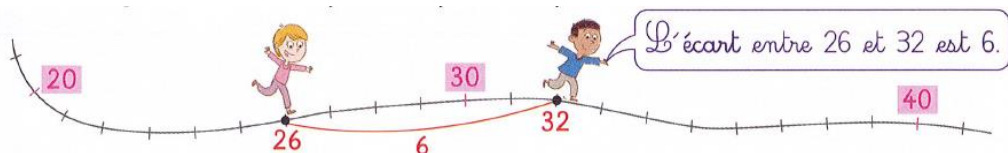
★★ f) $23 + \dots = 40$

★ c) $32 + \dots = 59$

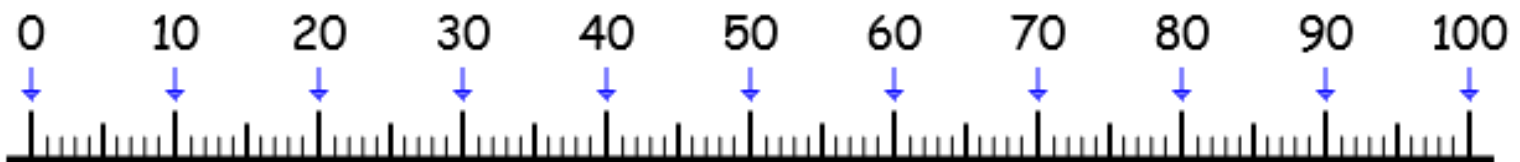
★★★ g) $32 + \dots = 57$

★★ d) $41 + \dots = 52$

★★★ h) $47 + \dots = 58$



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $30 + \dots = 62$

★★ e) $2 + \dots = 15$

★ b) $16 + \dots = 57$

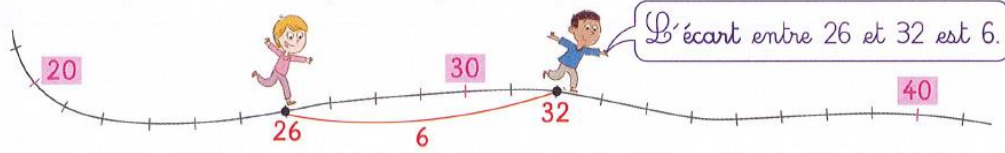
★★ f) $19 + \dots = 49$

★ c) $30 + \dots = 33$

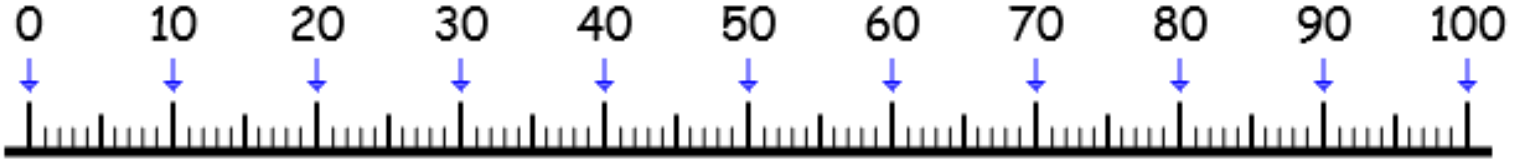
★★★ g) $38 + \dots = 65$

★★ d) $10 + \dots = 31$

★★★ h) $13 + \dots = 33$



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $11 + \dots = 47$

★★ e) $14 + \dots = 46$

★ b) $18 + \dots = 23$

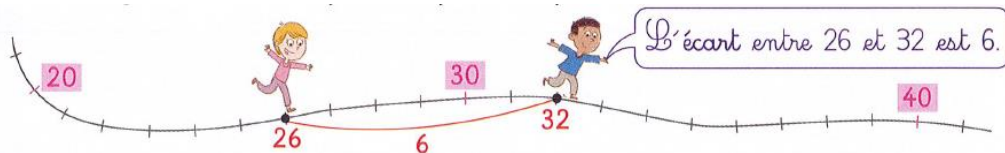
★★ f) $47 + \dots = 63$

★ c) $14 + \dots = 19$

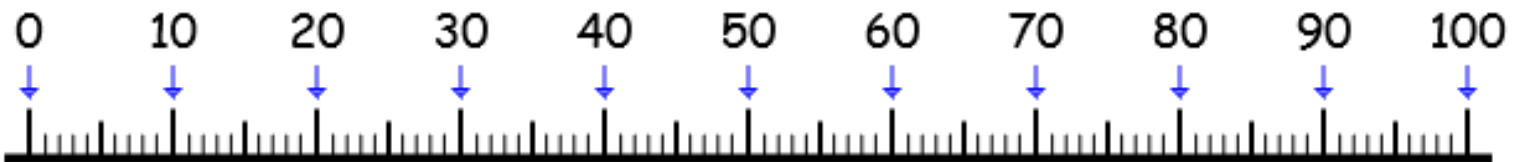
★★★ g) $25 + \dots = 34$

★★ d) $34 + \dots = 39$

★★★ h) $11 + \dots = 42$



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider. **Mémo 5**



★ a) $7 + \dots = 40$

★★ e) $12 + \dots = 45$

★ b) $23 + \dots = 37$

★★ f) $16 + \dots = 65$

★ c) $13 + \dots = 29$

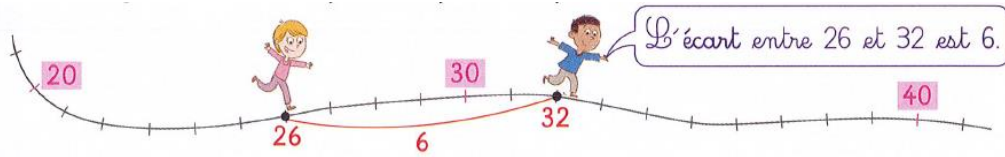
★★★ g) $37 + \dots = 49$

★★ d) $39 + \dots = 74$

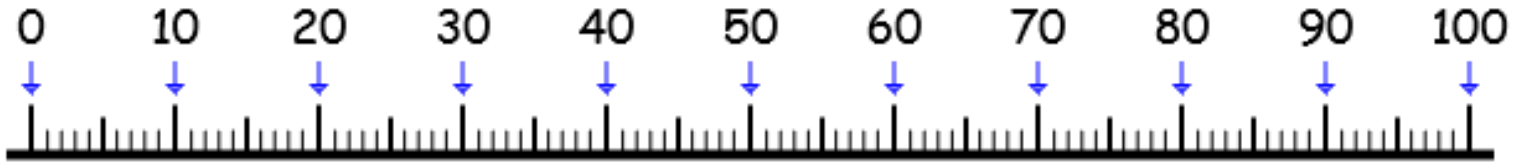
★★★ h) $42 + \dots = 70$

EVALUATION CE1 CALI4

Compétence : Calculer des écarts en utilisant la ligne des nombres



Exercice 1 : Calcule les écarts. Utilise la frise pour t'aider.



a) $43 + \dots = 52$

b) $40 + \dots = 47$

c) $22 + \dots = 45$

d) $35 + \dots = 60$

e) $30 + \dots = 63$

f) $22 + \dots = 29$

g) $2 + \dots = 30$

h) $75 + \dots = 98$