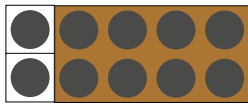


# Nombres et opérations

## N18 - Les additions à trois termes jusqu'à 10

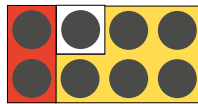
### Annexe 1 : exercices supplémentaires

#### 1. COMPLÈTE l'addition sous les Schématico.



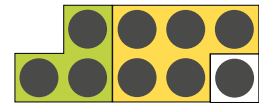
...

$$(\dots + \dots) + \dots = \dots$$



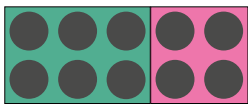
...

$$(\dots + \dots) + \dots = \dots$$



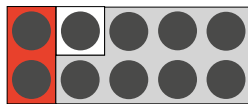
...

$$(\dots + \dots) + \dots = \dots$$



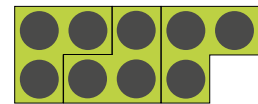
...

$$(\dots + \dots) + \dots = \dots$$



...

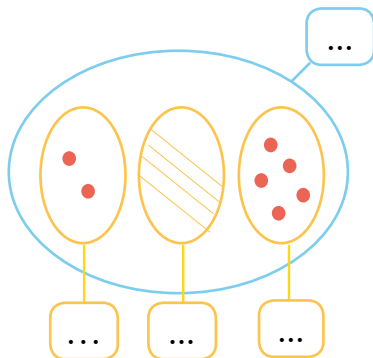
$$(\dots + \dots) + \dots = \dots$$



...

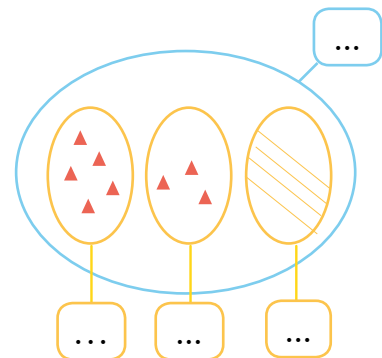
$$(\dots + \dots) + \dots = \dots$$

#### 2. TROUVE la somme et COMPLÈTE les étiquettes.



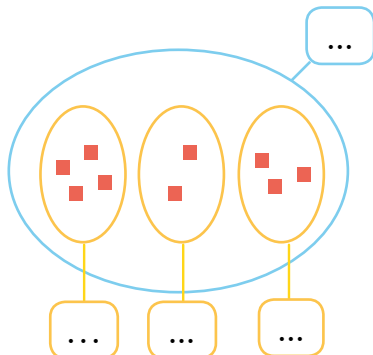
...

$$\dots = (\dots + \dots) + \dots$$



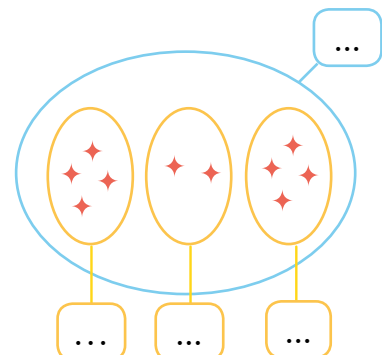
...

$$(\dots + \dots) + \dots = \dots$$



...

$$\dots = (\dots + \dots) + \dots$$












...

$$(\dots + \dots) + \dots = \dots$$



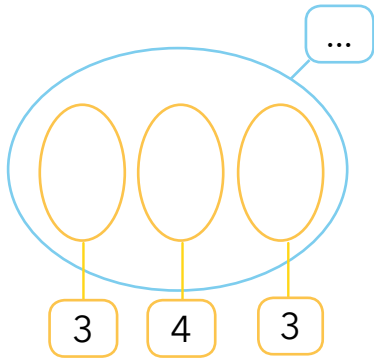
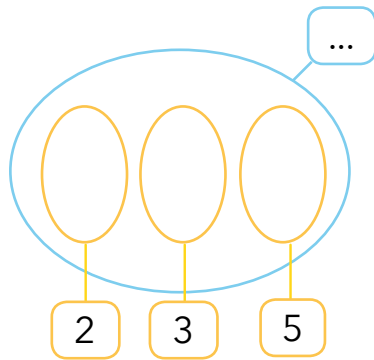
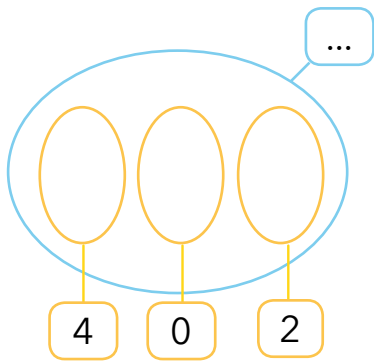
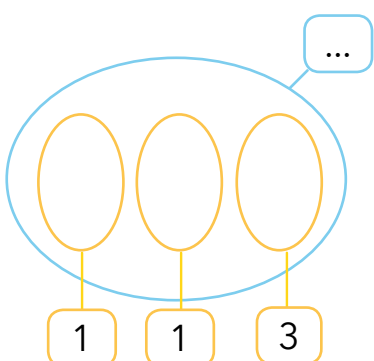
### 3. COMPLÈTE l'addition sous les Schématico.



 $4 + 3 + 3 = \dots$	 $2 + 0 + 5 = \dots$	 $2 + 4 + 4 = \dots$
 $5 + 1 + 2 = \dots$	 $3 + 1 + 5 = \dots$	 $3 + 3 + 1 = \dots$
 $6 + 2 + 1 = \dots$	 $2 + 2 + 2 = \dots$	 $6 + 2 + 2 = \dots$

### 4. DESSINE dans les ensembles, regarde les étiquettes. COMPLÈTE l'étiquette et le calcul.



 $\dots = (\dots + \dots) + \dots$	 $(\dots + \dots) + \dots = \dots$
 $\dots = (\dots + \dots) + \dots$	 $(\dots + \dots) + \dots = \dots$

5. COMPLÈTE.



2 2 6	3 2 4	3 3 3	6 3 1	5 1 1	2 3 5	0 4 4	2 3 4
...	...	...	...	...	...	...	...

6. COMPLÈTE. Tous les calculs doivent être différents.



...	...	...	...	...	...	...	...
10	6	10	9	10	8	9	7

7. RÉSOUS les calculs.

$1 + \dots = 3$   
 $5 \times 2 = \dots$   
 $\dots - 4 = 2$

2		
Exemple : $(0 + 2) + 4 = 6$		
...	...	...
$(1 + 5) + 4 = \dots$	$(4 + 4) + 0 = \dots$	$(3 + 5) + 1 = \dots$
...	...	...
$(0 + 3) + 5 = \dots$	$(0 + 5) + 1 = \dots$	$(5 + 4) + 1 = \dots$
...	...	...
$(4 + 1) + 5 = \dots$	$(4 + 3) + 1 = \dots$	$(6 + 2) + 1 = \dots$
...	...	...
$(6 + 0) + 1 = \dots$	$(5 + 3) + 1 = \dots$	$(1 + 3) + 6 = \dots$
...	...	...
$(1 + 5) + 3 = \dots$	$(6 + 4) + 0 = \dots$	$(5 + 2) + 1 = \dots$
...	...	...
$(2 + 3) + 2 = \dots$	$(2 + 6) + 1 = \dots$	$(2 + 4) + 3 = \dots$
...	...	...
$(3 + 3) + 3 = \dots$	$(4 + 1) + 2 = \dots$	$(0 + 5) + 1 = \dots$
...	...	...
$(2 + 8) + 0 = \dots$	$(1 + 1) + 5 = \dots$	$(4 + 3) + 2 = \dots$
...	...	...
$(7 + 2) + 1 = \dots$	$(3 + 2) + 4 = \dots$	$(5 + 2) + 3 = \dots$
...	...	...
$(2 + 3) + 1 = \dots$	$(1 + 4) + 3 = \dots$	$(2 + 6) + 2 = \dots$

8. COMPLÈTE. Tu ne peux jamais écrire deux fois le même calcul.  
N'UTILISE PAS le 0.



$$\dots + \dots + \dots = 8$$

$$\dots + \dots + \dots = 9$$

$$\dots + \dots + \dots = 7$$

$$\dots + \dots + \dots = 9$$

$$\dots + \dots + \dots = 6$$

$$\dots + \dots + \dots = 9$$

$$\dots + \dots + \dots = 5$$

$$\dots + \dots + \dots = 10$$

$$\dots + \dots + \dots = 9$$

$$\dots + \dots + \dots = 8$$

$$\dots + \dots + \dots = 4$$

$$\dots + \dots + \dots = 10$$

$$\dots + \dots + \dots = 8$$

$$\dots + \dots + \dots = 10$$

$$\dots + \dots + \dots = 7$$

$$\dots + \dots + \dots = 3$$

$$\dots + \dots + \dots = 6$$

$$\dots + \dots + \dots = 10$$