Nombres et opérations
N16 - Le nombre 10

Annexe 1 : exercices supplémentaires

1. COMPLÈTE les quantités pour obtenir 10 et COMPLÈTE le calcul.

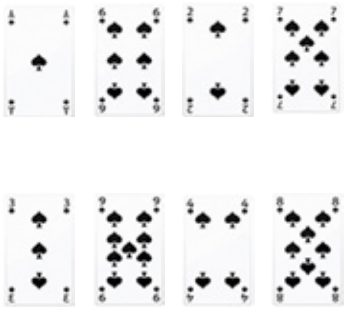
... + ... = 10

... + ... = 10

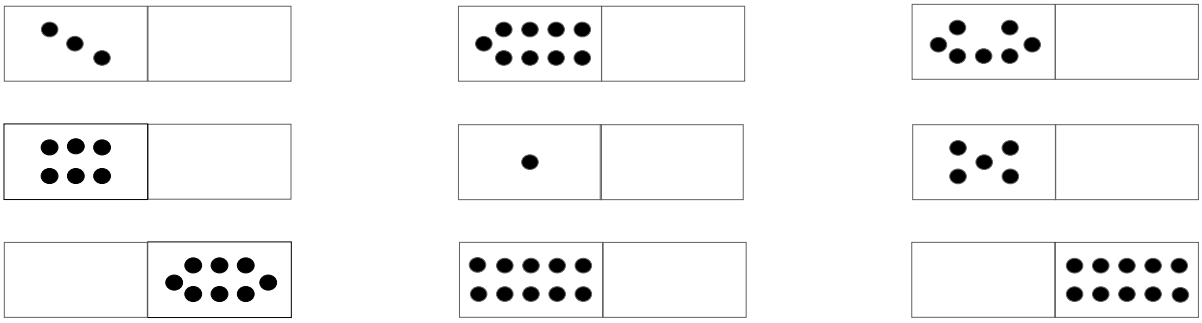
... + ... = 10

... + ... = 10

2. RELIE les cartes à jouer pour qu'au total elles fassent 10.

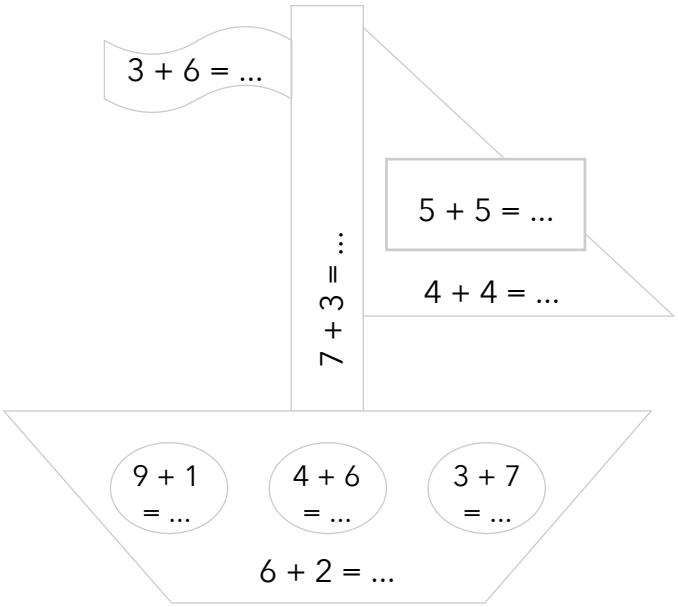


3. COMPLÈTE les « dixminos » : la somme des points est toujours égale à 10.



4. COLORIE le bateau suivant le code couleur.

= 10 ≠ 10



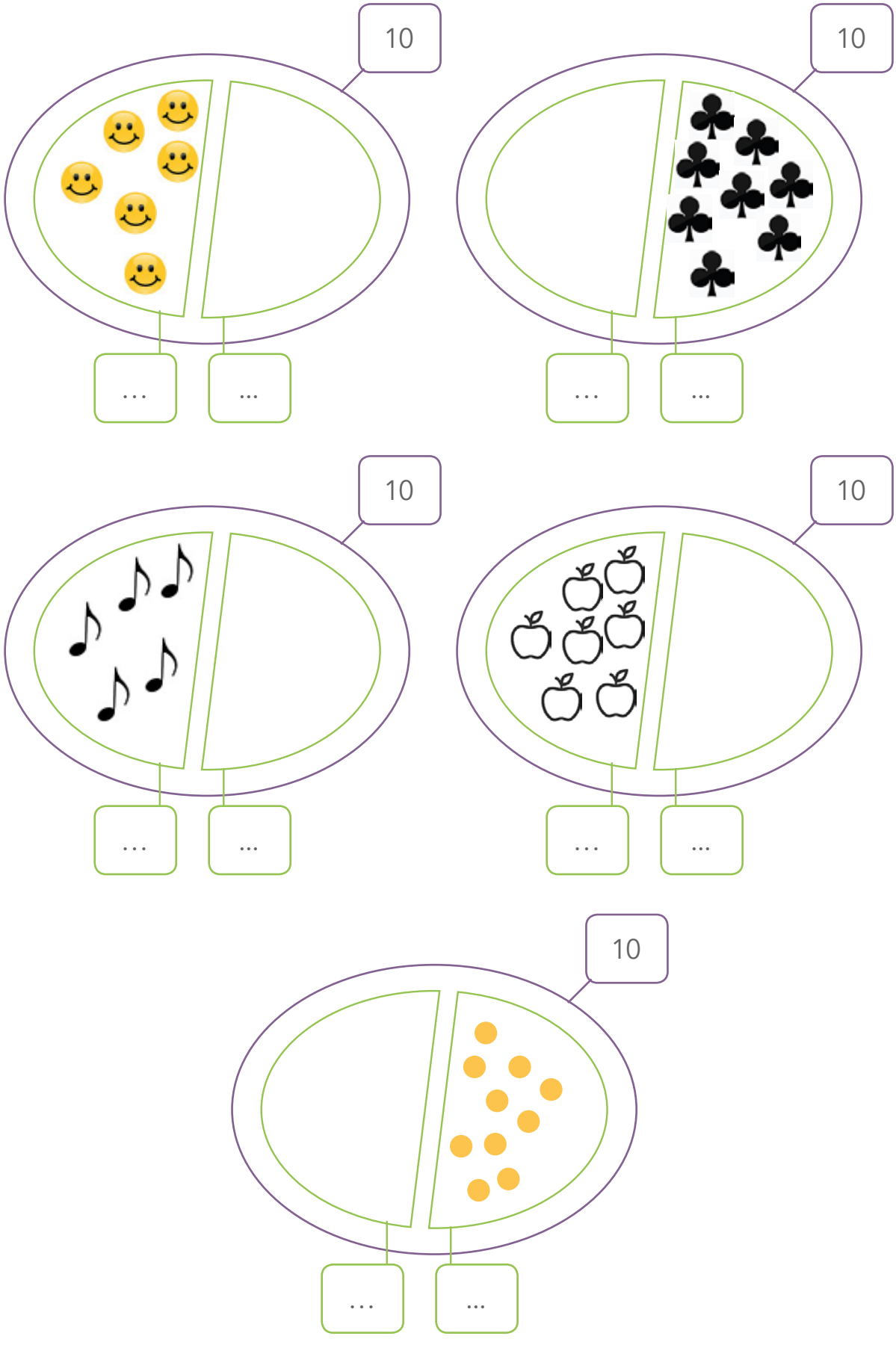
5. Additions jusqu'à 10.

1 + 4 = ...	5 + 0 = ...	6 + 3 = ...	0 + 6 = ...
5 + 4 = ...	0 + 10 = ...	3 + 3 = ...	1 + 6 = ...
4 + 4 = ...	3 + 7 = ...	8 + 1 = ...	5 + 1 = ...
7 + 3 = ...	8 + 0 = ...	4 + 3 = ...	4 + 2 = ...
10 + 0 = ...	1 + 8 = ...	0 + 3 = ...	2 + 2 = ...
2 + 4 = ...	7 + 0 = ...	6 + 1 = ...	6 + 2 = ...
8 + 2 = ...	5 + 2 = ...	2 + 8 = ...	2 + 0 = ...
0 + 4 = ...	9 + 0 = ...	1 + 3 = ...	3 + 2 = ...
6 + 4 = ...	2 + 6 = ...	5 + 3 = ...	0 + 9 = ...
9 + 1 = ...	4 + 5 = ...	5 + 5 = ...	1 + 7 = ...

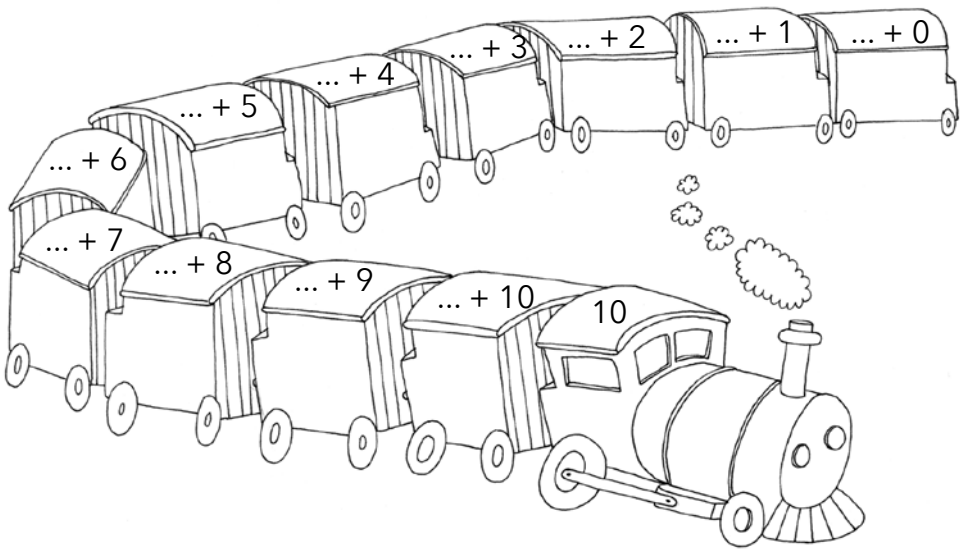
Annexe 2 : différenciation

Exercices D1

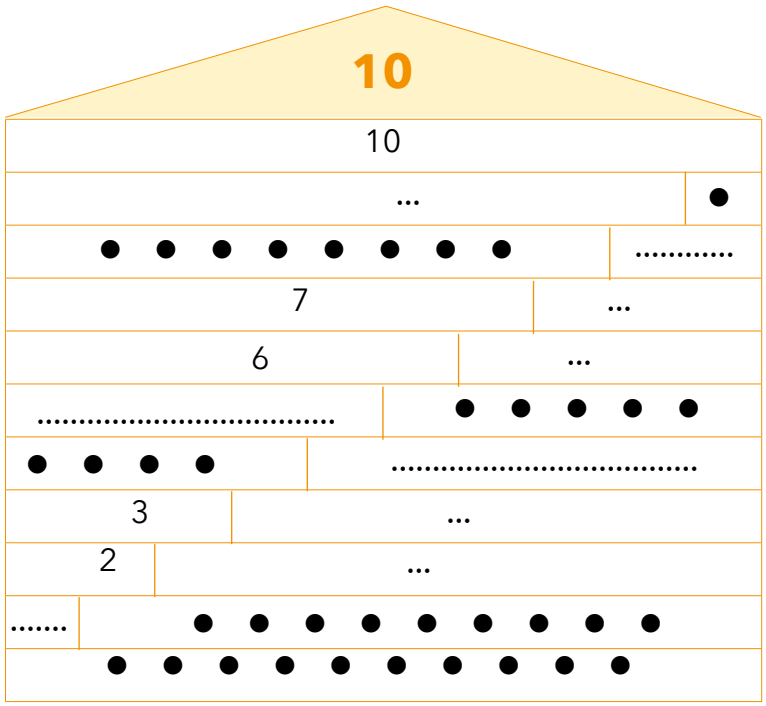
1. COMPLÈTE les ensembles pour obtenir 10.



2. COMPLÈTE chaque wagon pour obtenir 10. COLORIE ensuite le train si tu en as envie.



3. COMPLÈTE la maison de 10 avec des boules et des nombres.

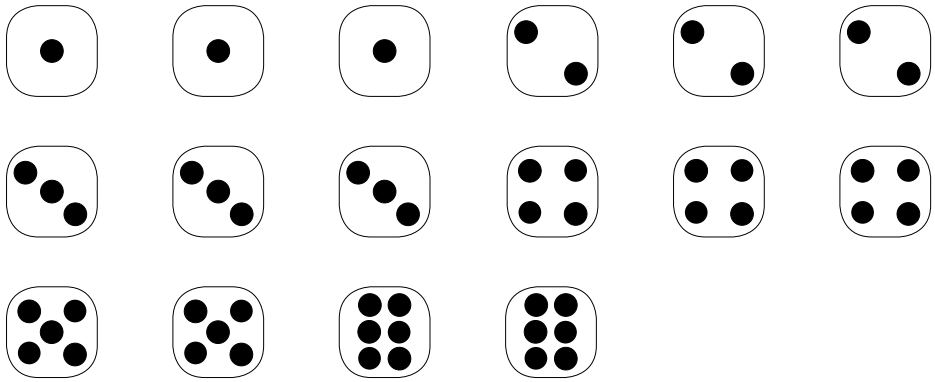


4. CALCULE.

1 + … = 10	4 + … = 10	3 + 4 = …
2 + … = 10	9 + … = 10	5 + 2 = …
3 + … = 10	6 + … = 10	1 + 8 = …
4 + … = 10	3 + … = 10	3 + 7 = …
5 + … = 10	8 + … = 10	6 + 4 = …
6 + … = 10	0 + … = 10	5 + 4 = …
7 + … = 10	5 + … = 10	2 + 3 = …
8 + … = 10	1 + … = 10	10 + 0 = …
9 + … = 10	10 + … = 10	9 + 1 = …
10 + … = 10	7 + … = 10	3 + 4 = …

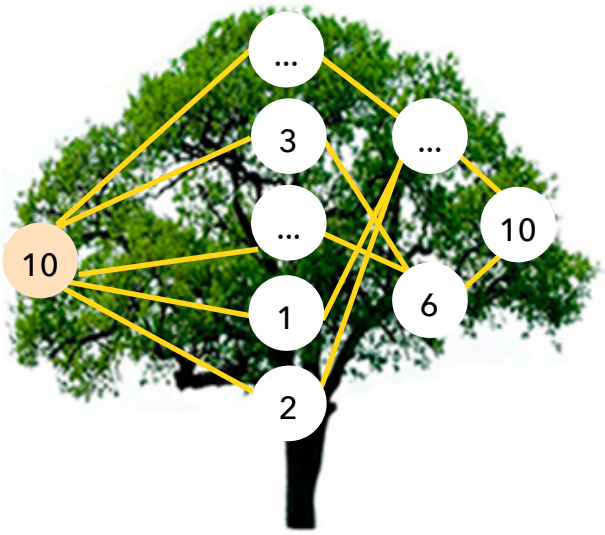
Exercices D2

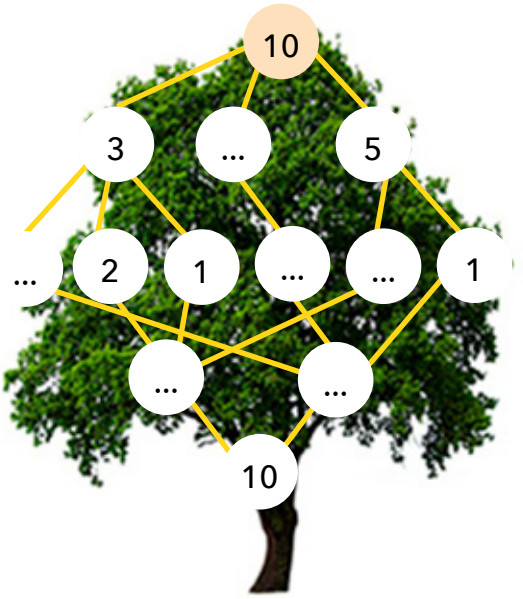
1. COLORIE 3 dés pour qu'ils fassent 10 au total. TROUVE au moins 3 possibilités. UTILISE pour chaque combinaison des couleurs différentes.



2. Quelle famille d'animaux compte dix unités ? .....

3. COMPLÈTE les arbres.





4. COMPLÈTE pour obtenir 10. N'utilise pas 0.

10 = ... + ...

10 = ... + ... + ...

10 = ... + ... + ... + ...

10 = ... + ... + ... + ... + ...

10 = ... + ... + ... + ... + ... + ...

10 = ... + ... + ... + ... + ... + ... + ...

10 = ... + ... + ... + ... + ... + ... + ... + ...

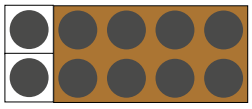
10 = ... + ... + ... + ... + ... + ... + ... + ... + ...

Nombres et opérations

N18 - Les additions à trois termes jusqu'à 10

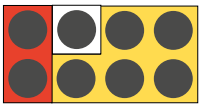
Annexe 1 : exercices supplémentaires

1. COMPLÈTE l'addition sous les plaques de Schématico.



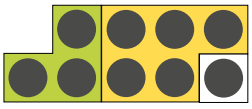
…

(… + …) + … = …



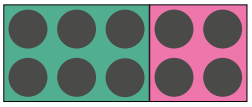
…

(… + …) + … = …



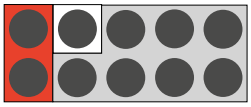
…

(… + …) +… = …



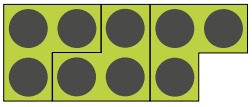
…

(… +…) + … = …



…

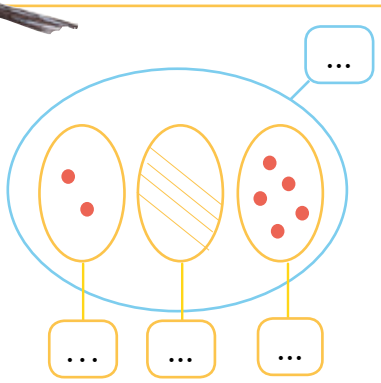
(… + …) + … = …



…

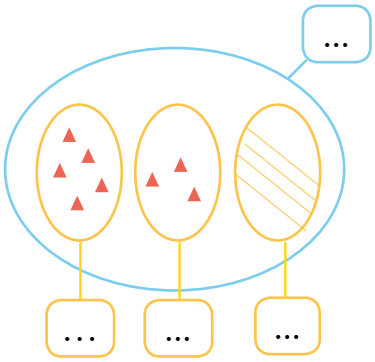
(… + …) + … = …

2. TROUVE la somme et COMPLÈTE les étiquettes.



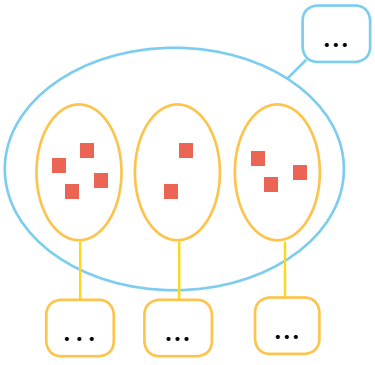
…

… = (… + …) + …



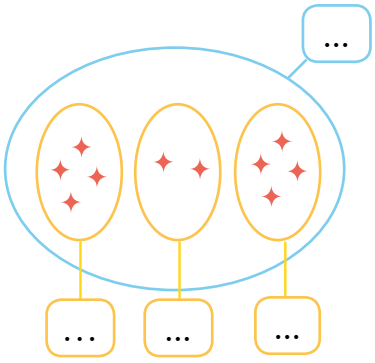
…

(… + …) + … = …



…

… = (… + …) + …



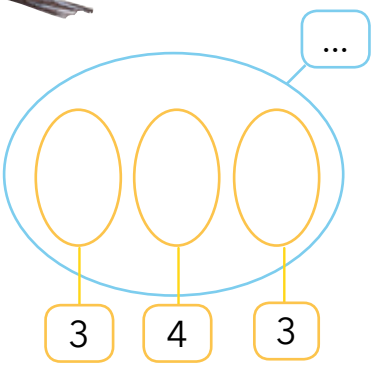
…

(… + …) + … = …

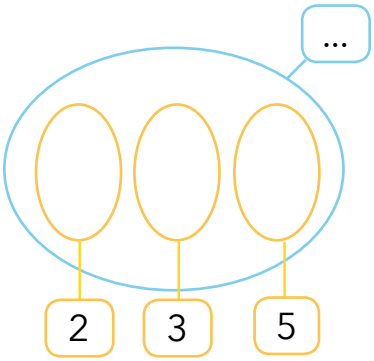
3. COMPLÈTE l'addition sous les plaques de Schématico.

 4 + 3 + 3 = …	 2 + 0 + 5 = …	 2 + 4 + 4 = …
 5 + 1 + 2 = …	 3 + 1 + 5 = …	 3 + 3 + 1 = …
 6 + 2 + 1 = …	 2 + 2 + 2 = …	 6 + 2 + 2 = …

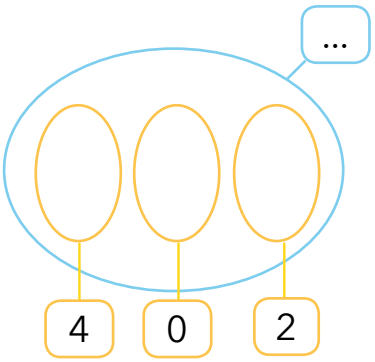
4. DESSINE dans les ensembles, regarde bien les étiquettes et COMPLÈTE.



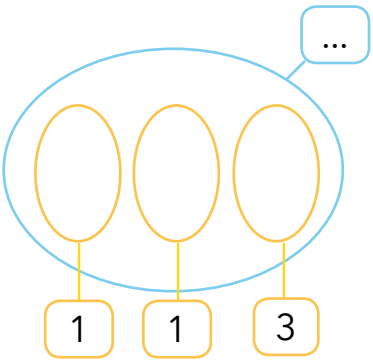
… = (… + …) + …



(… + …) + … = …



… = (… + …) + …



(… + …) + … = …

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.

…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…
10			6			10			9			10			8			9			7		

7. RÉSOUS les calculs.

2

Exemple : (0 + 2) + 4 = 6

…	…	…
(1 + 5) + 4 = …	(4 + 4) + 0 = …	(3 + 5) + 1 = …
…	…	…
(0 + 3) + 5 = …	(0 + 5) + 1 = …	(5 + 4) + 1 = …
…	…	…
(4 + 1) + 5 = …	(4 + 3) + 1 = …	(6 + 2) + 1 = …
…	…	…
(6 + 0) + 1 = …	(5 + 3) + 1 = …	(1 + 3) + 6 = …
…	…	…
(1 + 5) + 3 = …	(6 + 4) + 0 = …	(5 + 2) + 1 = …
…	…	…
(2 + 3) + 2 = …	(2 + 6) + 1 = …	(2 + 4) + 3 = …
…	…	…
(3 + 3) + 3 = …	(4 + 1) + 2 = …	(0 + 5) + 1 = …
…	…	…
(2 + 8) + 0 = …	(1 + 1) + 5 = …	(4 + 3) + 2 = …
…	…	…
(7 + 2) + 1 = …	(3 + 2) + 4 = …	(5 + 2) + 3 = …
…	…	…
(2 + 3) + 1 = …	(1 + 4) + 3 = …	(2 + 6) + 2 = …

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

… + … + … = 8	… + … + … = 5	… + … + … = 8
… + … + … = 9	… + … + … = 10	… + … + … = 10
… + … + … = 7	… + … + … = 9	… + … + … = 7
… + … + … = 9	… + … + … = 8	… + … + … = 3
… + … + … = 6	… + … + … = 4	… + … + … = 6
… + … + … = 9	… + … + … = 10	… + … + … = 10