

Date:



Addition jusqu' à 10: Inventer des histoires d' addition (1)

1

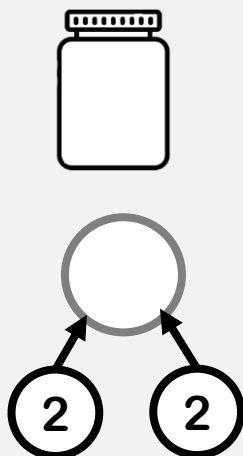


Complète le calcul et le schéma pour raconter l'histoire.

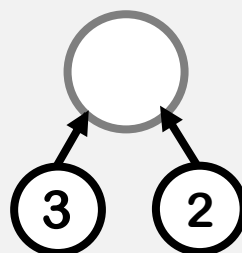
2



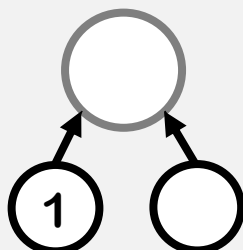
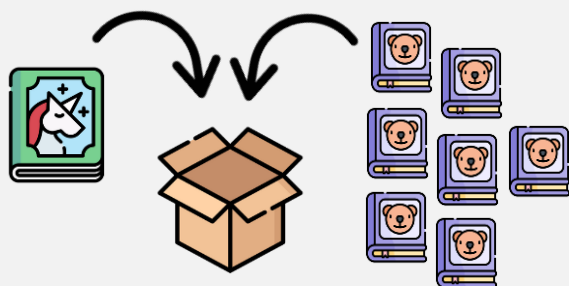
Pour chaque histoire, colorie le tout en vert.



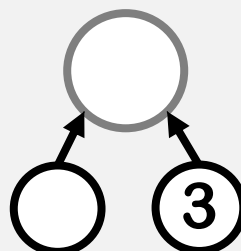
$$\boxed{2} + \boxed{2} = \boxed{}$$



$$\boxed{3} + \boxed{2} = \boxed{}$$



$$\boxed{1} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{3} = \boxed{}$$

Date:



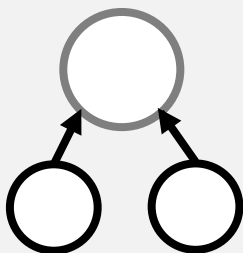
Addition jusqu' à 10: Inventer des histoires d' addition (2)

1

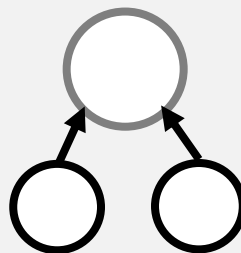
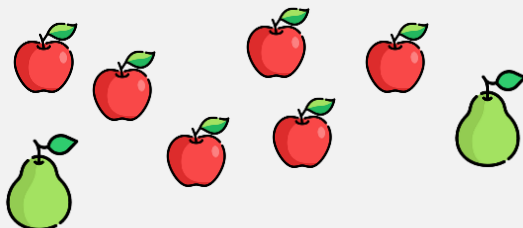


Complète le schéma correspondant.

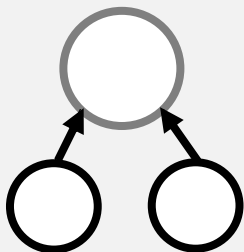
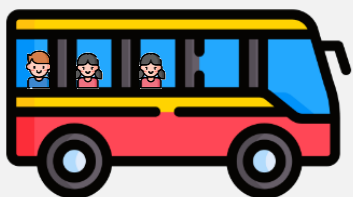
Ecris la phrase mathématique correspondante;



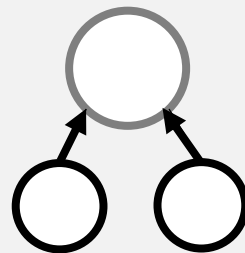
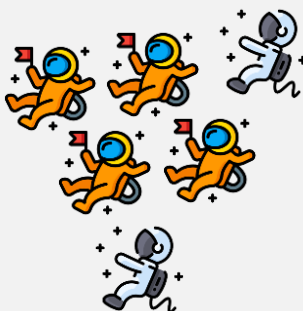
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

Date:

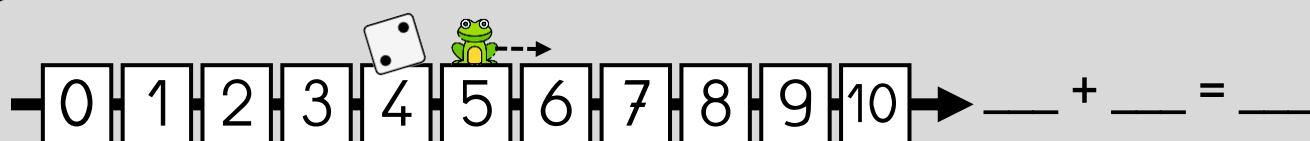
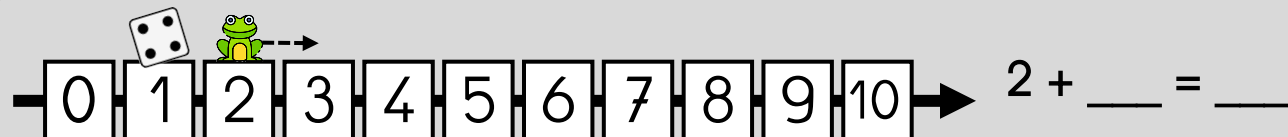


Addition jusqu' à 10: Additionner avec la bande numérique

1



Additionne pour indiquer sur quelle case la grenouille va arriver.



2



Additionne en t'aidant de la droite numérique.



$$3 + 4 = \underline{\quad}$$

$$1 + 8 = \underline{\quad}$$

$$5 + 3 = \underline{\quad}$$

$$6 + 4 = \underline{\quad}$$

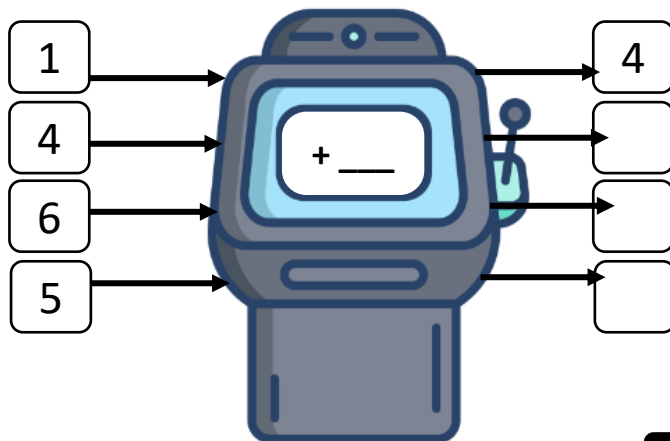
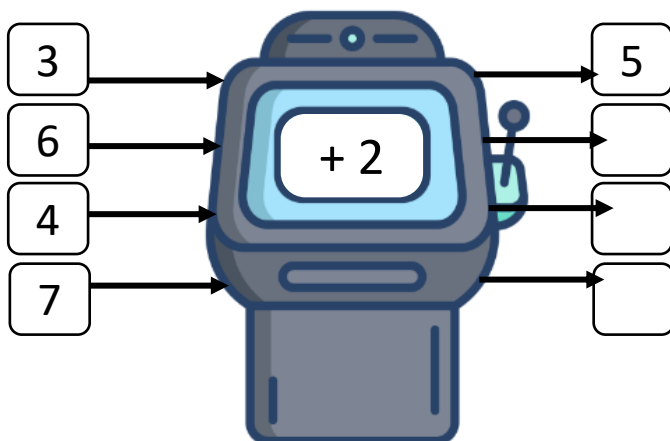
$$2 + 7 = \underline{\quad}$$

$$2 + 6 = \underline{\quad}$$

3



Voici des machines qui transforment les nombres.
Ecris les nombres manquants.



Date:

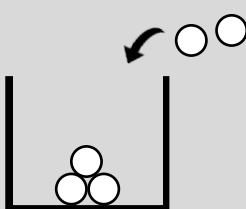
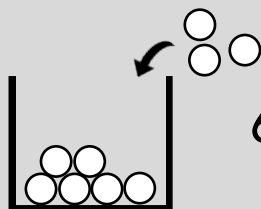
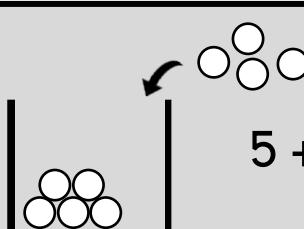
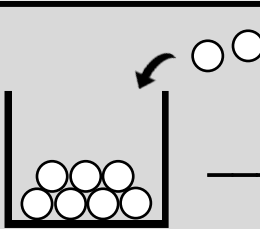


Addition jusqu' à 10: Additionner en surcomptant

1



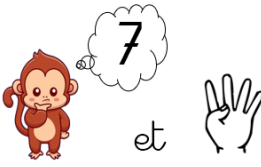
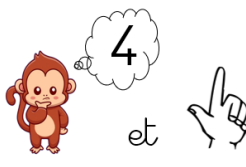
Additionne en comptant à partir du nombre de balles qui sont déjà dans le panier.


$$3 + 2 = \underline{\quad}$$

$$6 + 3 = \underline{\quad}$$

$$5 + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2



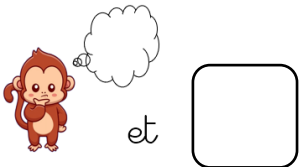
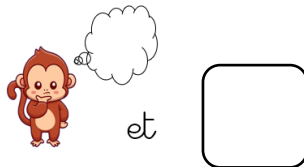
Additionne en mettant le plus grand nombre dans ta tête.


$$6 + 3 = \dots$$

$$7 + 4 = \dots$$

$$2 + 4 = \dots$$

3



Observe ces additions, écris le nombre que tu mets dans ta tête puis calcule.

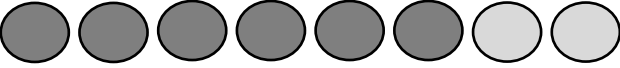

$$4 + 5 = \dots$$

$$3 + 8 = \dots$$

$$6 + 5 = \dots$$



Addition jusqu' à 10:
Additionner à l' aide de dessins et d' objets

1  Dessine des ronds de 2 couleurs comme le modèle.

2  Complete chaque addition.

 $6 + 2 = \dots\dots$	$3 + 4 = \dots\dots$
$7 + 0 = \dots\dots$	$1 + 8 = \dots\dots$

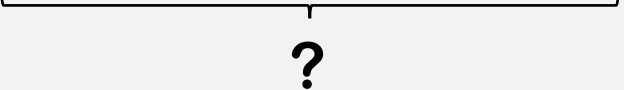
3  Complete les additions.

3



6





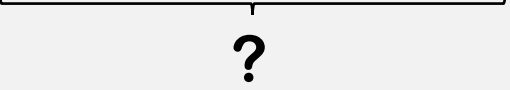
$3 + 6 = \dots$

4



3





$4 + 3 = \dots$

2



?





$2 + \dots = 8$

5



?





$9 = 5 + \dots$

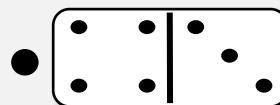
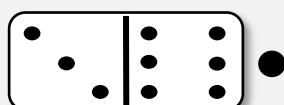
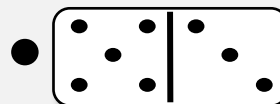
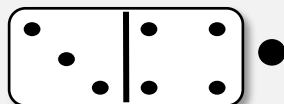
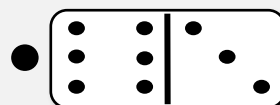
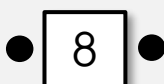
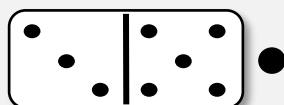


Addition jusqu' à 10: Additionner en utilisant la commutativité

1



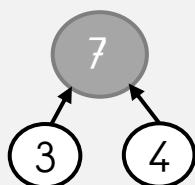
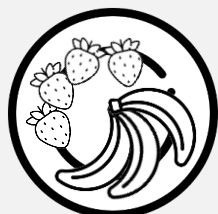
Relie chaque nombre aux deux dominos qui lui correspondent.



2

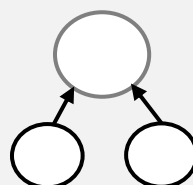
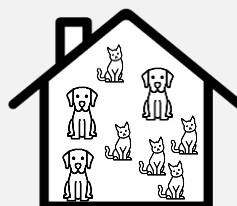


Complète le schéma et les additions comme dans l'exemple.



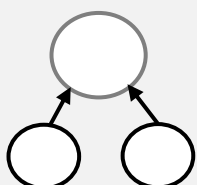
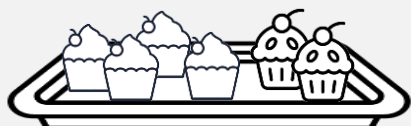
$$3 + 4 = 7$$

$$4 + 3 = 7$$



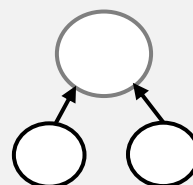
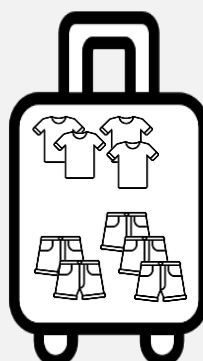
$$\dots + \dots = \dots$$

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



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

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



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

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

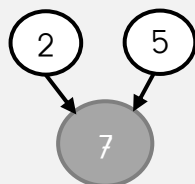
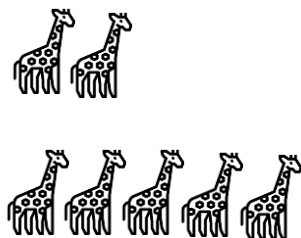
Date:



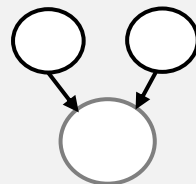
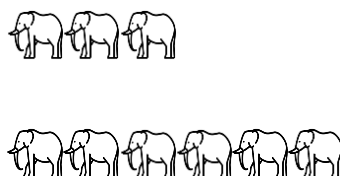
Addition jusqu' à 10:

Additionner en utilisant les liens entre les nombres

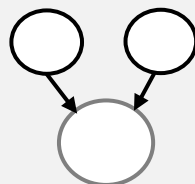
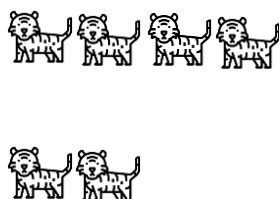
1 Complète les schémas et les additions.



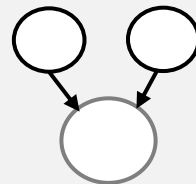
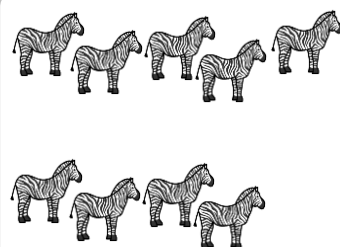
$$2 + 5 = \dots$$



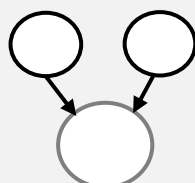
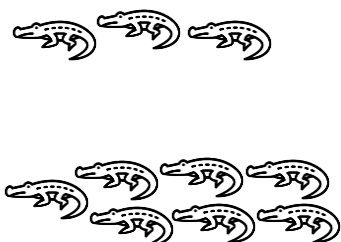
$$3 + 6 = \dots$$



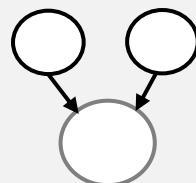
$$4 + 2 = \dots$$



$$5 + 4 = \dots$$

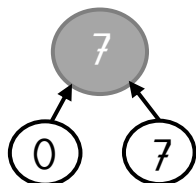


$$3 + 7 = \dots$$



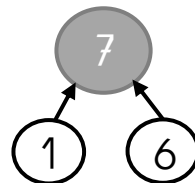
$$2 + 6 = \dots$$

2 Trouve le plus d'additions possible égales à 7.



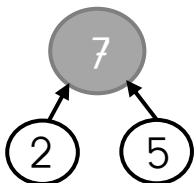
$$0 + 7 = 7$$

$$7 + 0 = 7$$



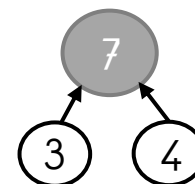
$$\square + \square = \square$$

$$\square + \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$

Date:

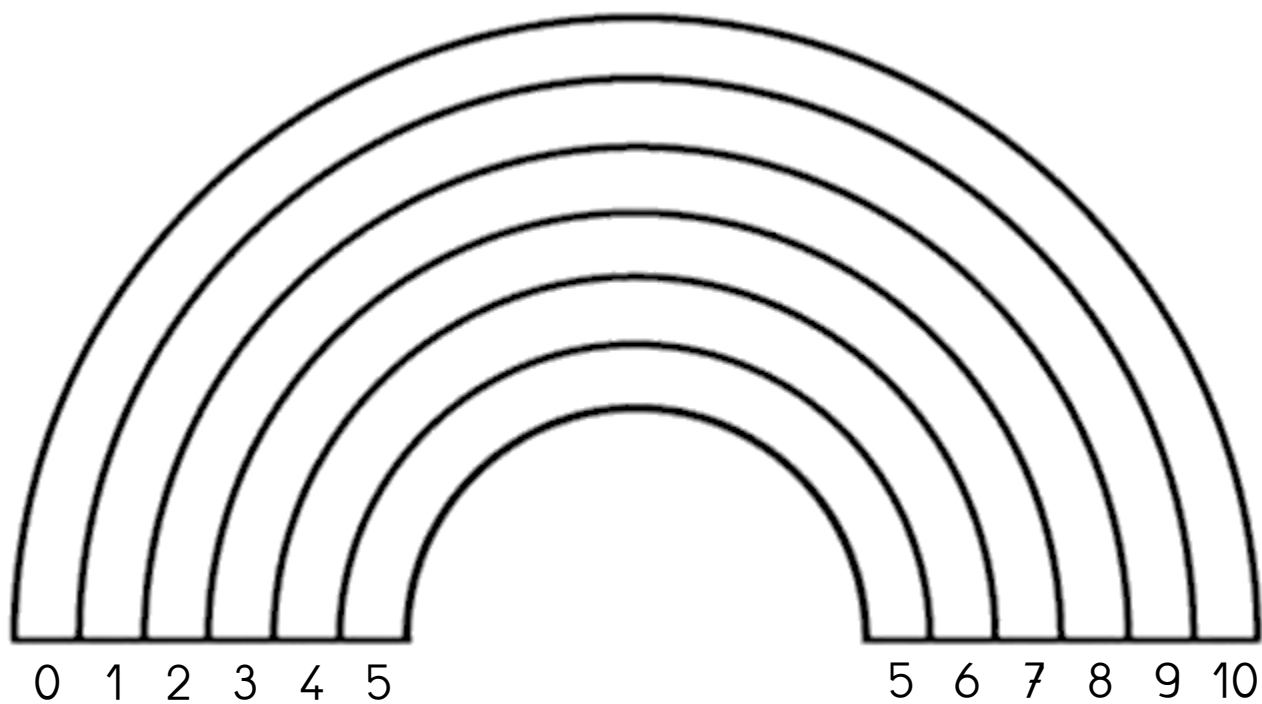


Addition jusqu' à 10: Connaitre les compléments à 10

1



Colorie l'arc-en-ciel du 10.



2



Complète les compléments à 10 en t'aidant de l'arc-en-ciel du 10.

$$\underline{0} + \underline{\quad} = 10$$

$$\underline{1} + \underline{\quad} = 10$$

$$\underline{2} + \underline{\quad} = 10$$

$$\underline{3} + \underline{\quad} = 10$$

$$\underline{4} + \underline{\quad} = 10$$

$$\underline{5} + \underline{\quad} = 10$$

$$\underline{6} + \underline{\quad} = 10$$

$$\underline{7} + \underline{\quad} = 10$$

$$\underline{8} + \underline{\quad} = 10$$

$$\underline{9} + \underline{\quad} = 10$$

$$\underline{10} + \underline{\quad} = 10$$

$$\underline{\quad} + \underline{6} = 10$$



Addition jusqu' à 10: Connaitre les doubles

1



Dessine ce qui est demandé puis complète.



●	●	●	●	
○	○	○	○	

le double de 4

4 + 4 =

le double de 5

5 + 5 =

le double de 3

3 + 3 =

2



Colorie selon le code couleur:

2 = marron 4 = rouge 6 = vert 8 = bleu 10 = jaune

4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4
4+4	1+1	4+4	1+1	4+4	4+4	4+4	5+5	5+5	4+4
4+4	4+4	1+1	4+4	4+4	4+4	4+4	5+5	5+5	4+4
4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4	4+4
4+4	3+3	4+4	4+4	4+4	4+4	2+2	2+2	4+4	4+4
3+3	3+3	3+3	4+4	4+4	2+2	2+2	2+2	2+2	4+4
3+3	3+3	3+3	4+4	4+4	2+2	2+2	2+2	2+2	4+4
4+4	1+1	4+4	4+4	4+4	2+2	5+5	5+5	2+2	4+4
4+4	1+1	4+4	4+4	4+4	2+2	5+5	5+5	2+2	4+4
3+3	3+3	3+3	3+3	3+3	3+3	3+3	3+3	3+3	3+3

Date:

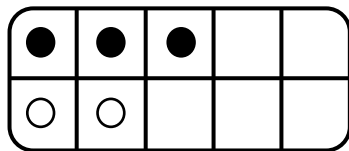


Addition jusqu' à 10: Additionner en utilisant les presque doubles

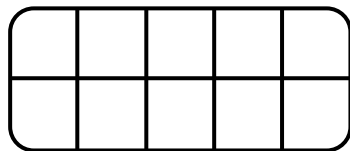
1



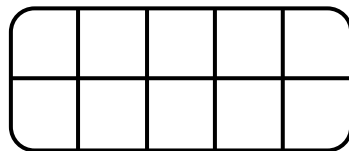
Dessine ce qui est demandé puis complète.



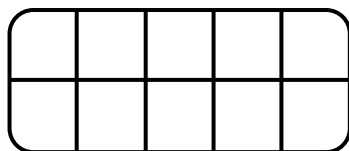
$$3 + 2 = \square$$



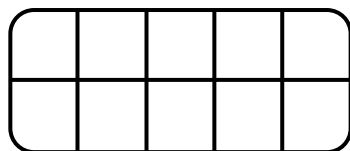
$$3 + 4 = \square$$



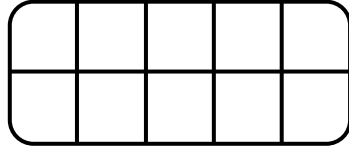
$$4 + 5 = \square$$



$$6 + 7 = \square$$



$$7 + 8 = \square$$



$$8 + 9 = \square$$

2



Complète comme dans l'exemple.

$$7 + 6 \approx 6 + 6 \rightarrow 6 + 6 = 12 \text{ alors } 7 + 6 = 12 + 1 = 13$$

$$4 + 3 \approx 3 + 3 \rightarrow 3 + 3 = \square \text{ alors } 4 + 3 = \square + 1 = \square$$

$$6 + 5 \approx 5 + 5 \rightarrow 5 + 5 = \square \text{ alors } 6 + 5 = \square + 1 = \square$$

$$9 + 8 \approx 8 + 8 \rightarrow 8 + 8 = \square \text{ alors } 9 + 8 = \square + 1 = \square$$

Date:



Addition jusqu' à 10: Additionner trois nombres

1



Complète comme dans l'exemple.

$$\begin{array}{r} 8 + 5 + 2 = \boxed{} \\ \diagdown \quad \diagup \\ 10 + 5 \\ \diagdown \quad \diagup \\ 15 \end{array}$$

$$\begin{array}{r} 1 + 9 + 7 = \boxed{} \\ \diagdown \quad \diagup \\ \dots + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 8 + 6 + 4 = \boxed{} \\ \diagdown \quad \diagup \\ \dots + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 2 + 4 + 8 = \boxed{} \\ \diagdown \quad \diagup \\ \dots + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 3 + 6 + 7 = \boxed{} \\ \diagdown \quad \diagup \\ 10 + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 5 + 6 + 4 = \boxed{} \\ \diagdown \quad \diagup \\ 10 + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 4 + 8 + 2 = \boxed{} \\ \diagdown \quad \diagup \\ 10 + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

$$\begin{array}{r} 3 + 1 + 9 = \boxed{} \\ \diagdown \quad \diagup \\ 10 + \dots \\ \diagdown \quad \diagup \\ \dots \end{array}$$

Date:



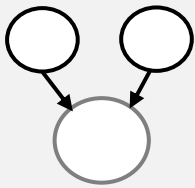
Addition jusqu' à 10: Compléter des additions à trous

1



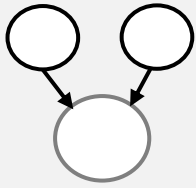
Complète les schémas et les additions à trous.

5



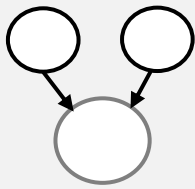
$3 + \dots = 5$

7



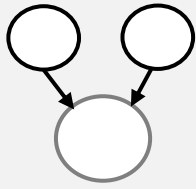
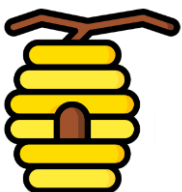
$3 + \dots = 7$

6



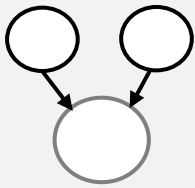
$4 + \dots = 6$

9



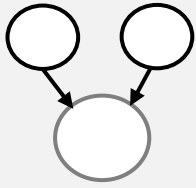
$2 + \dots = 9$

10



$3 + \dots = 10$

8



$2 + \dots = 8$

2



Complète les additions à trous ci-dessous.

$$2 + \square = 7$$

$$4 + \square = 9$$

$$6 + \square = 6$$

$$8 = \square + 3$$

$$\square + 4 = 9$$

$$\square + 2 = 5$$

$$\square + 6 = 8$$

$$10 = 4 + \square$$