

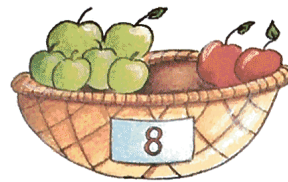
Calculs + avec des trous.

Dessine ce qui manque pour faire la quantité demandée et complète le calcul.

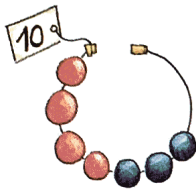
$$5 + 2 + \dots = 9$$



$$6 + \dots + 2 = 8$$



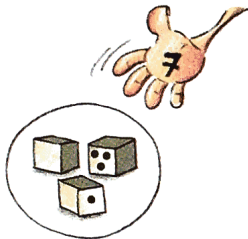
$$4 + 3 + \dots = 10$$



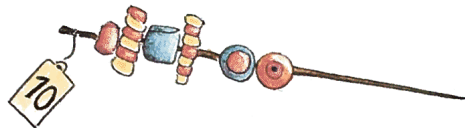
$$5 + \dots + 2 = 10$$



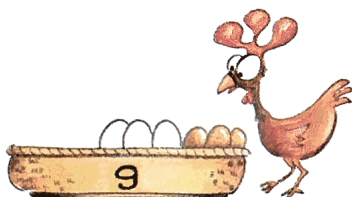
$$\dots + 3 + 1 = 7$$



$$4 + 2 + \dots = 10$$



$$\dots + 3 + 3 = 9$$



$$1 + 5 + \dots = 9$$



Je retiens.

Pour compléter une addition lacunaire à trois termes jusqu'à 10,

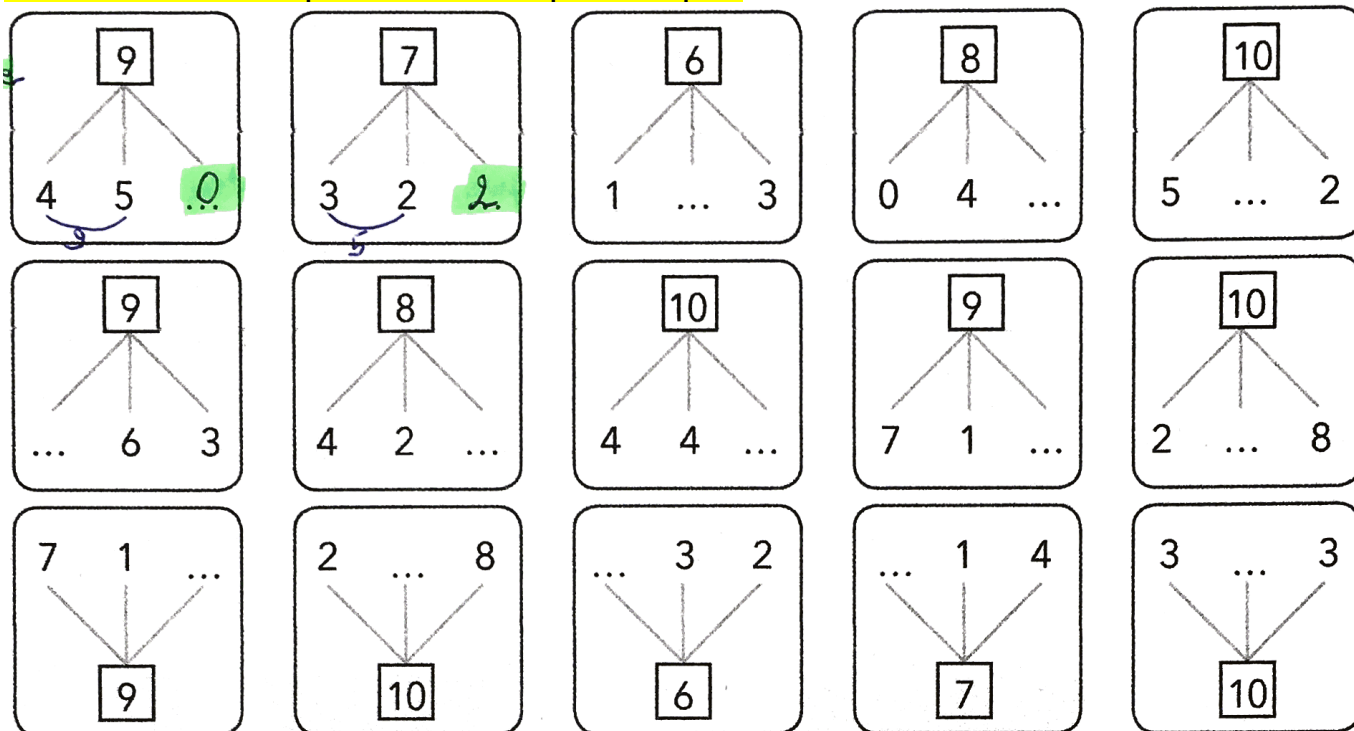
- j'additionne les deux termes que je connais;
- je cherche ensuite combien il manque pour arriver à la somme demandée.

$$\begin{array}{c} 6 \\ \swarrow \quad \searrow \\ 3 + 3 + \dots = 10 \end{array}$$

$$\begin{array}{c} 8 \\ \swarrow \quad \searrow \\ \dots + 3 + 5 = 10 \end{array}$$

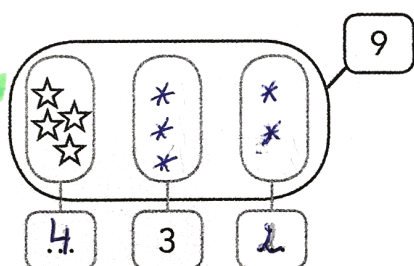
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 4 + \dots + 1 = 9 \end{array}$$

Observe les exemples. Ecris ce qui manque.

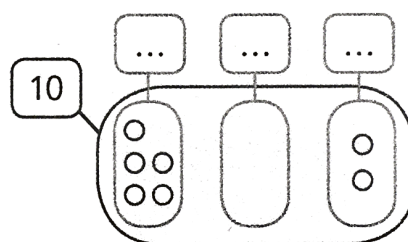


Dessine la quantité manquante dans les ensembles puis complète les étiquettes et les calculs.

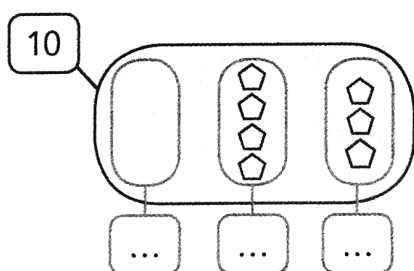
Exemple



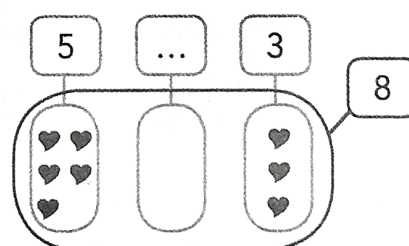
$$(4 + 3) + 2 = 9$$



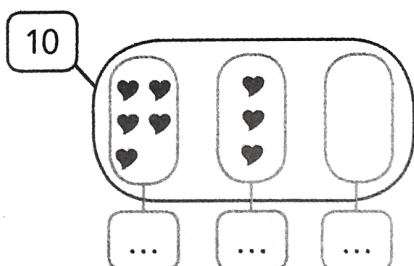
$$... = (... + ...) + ...$$



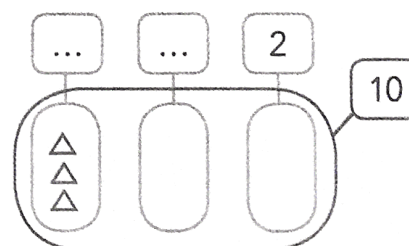
$$... = (... + ...) + ...$$



$$(... + ...) + ... = ...$$



$$... = (... + ...) + ...$$



$$(... + ...) + ... = ...$$