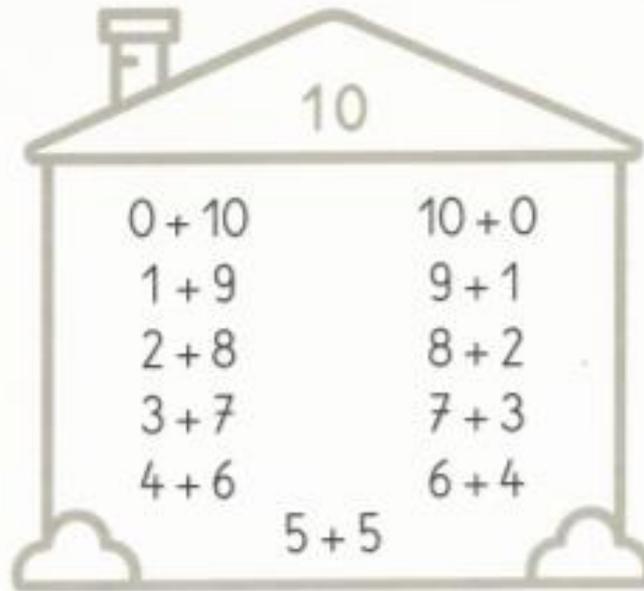




décomposer les nombres jusqu'à 10

Décomposer et recomposer le nombre 10

✓ Je connais les décompositions du nombre 10.

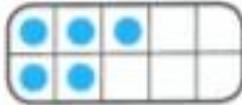


Dessine ce qui manque pour obtenir 10.
Complète les calculs.



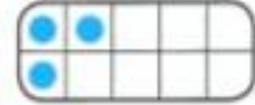
$10 = 4 + 6$

$10 = \dots + \dots$



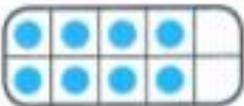
$10 = \dots + \dots$

$10 = \dots + \dots$



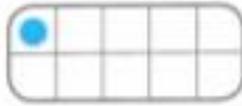
$10 = \dots + \dots$

$10 = \dots + \dots$



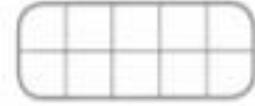
$10 = \dots + \dots$

$10 = \dots + \dots$



$10 = \dots + \dots$

$10 = \dots + \dots$



$10 = \dots + \dots$

$10 = \dots + \dots$

Il y a 10 crayons en tout. Combien sont rangés dans la trousse?

2



$$10 = 5 + \dots$$

Il y a **5** crayons dans la trousse.



$$\dots + 2 = 10$$

Il y a crayons dans la trousse.



$$10 = 3 + \dots$$

Il y a crayons dans la trousse.

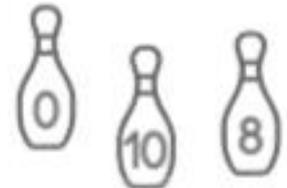
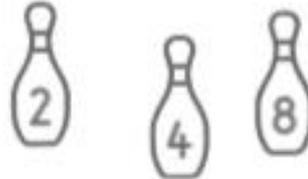
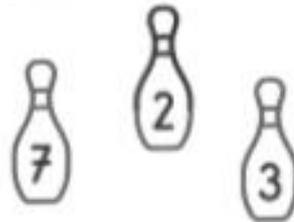
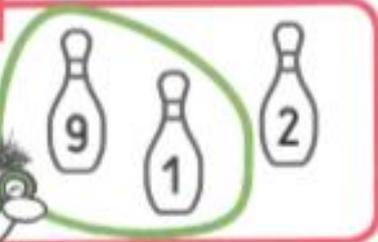


$$\dots + 6 = 10$$

Il y a crayons dans la trousse.

Entoure 2 quilles pour obtenir 10 points.

3



Complète.

4

$$6 + \dots = 10$$

$$3 + \dots = 10$$

$$10 - 2 = \dots$$

$$10 - \dots = 6$$

$$5 + \dots = 10$$

$$\dots + 2 = 10$$

$$10 - 3 = \dots$$

$$10 - 5 = \dots$$

$$1 + \dots = 10$$

$$10 + \dots = 10$$

$$10 - \dots = 9$$

$$10 - 7 = \dots$$