



# Je m'entraîne: addition: passage par la dizaine.

1

Additionne en passant par la dizaine: Choisis 2 couleurs et dessine tes bouchons pour résoudre les calculs.

$9 + 2 =$


10

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

$9 + 3 =$


10

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

$9 + 4 =$


10

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

$9 + 5 =$


10

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

$9 + 6 =$


10

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

$9 + 7 =$


10

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

$9 + 8 =$


10

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

$9 + 9 =$


10

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



# Je m'entraîne: addition: passage par la dizaine.

2

Additionne en passant par la dizaine: Choisis 2 couleurs et dessine tes bouchons pour résoudre les calculs.

$2 + 9 =$


10

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

$3 + 8 =$


10

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

$3 + 9 =$


10

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

$4 + 7 =$


10

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

$4 + 8 =$


10

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

$4 + 9 =$


10

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

$5 + 6 =$


10

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

$5 + 7 =$


10

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



# Je m'entraîne: addition: passage par la dizaine.

Additionne en passant par la dizaine: Choisis 2 couleurs et dessine tes bouchons pour résoudre les calculs.

$5 + 8 =$


10

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

$5 + 9 =$


10

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

$6 + 5 =$


10

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

$6 + 6 =$


10

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

$6 + 7 =$


10

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

$6 + 8 =$


10

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

$6 + 9 =$


10

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

$7 + 4 =$


10

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



# Je m'entraîne: addition: passage par la dizaine.

Additionne en passant par la dizaine: Choisis 2 couleurs et dessine tes bouchons pour résoudre les calculs.

$7 + 5 =$


10

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

$7 + 6 =$


10

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

$7 + 7 =$


10

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

$7 + 8 =$


10

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

$7 + 9 =$


10

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

$8 + 3 =$


10

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

$8 + 4 =$


10

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

$8 + 5 =$


10

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



# Je m'entraîne: addition: passage par la dizaine.

Additionne en passant par la dizaine: Choisis 2 couleurs et dessine tes bouchons pour résoudre les calculs.

$8 + 6 =$


10

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

$8 + 7 =$


10

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

$8 + 9 =$


10

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

$3 + 8 =$


10

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

$5 + 9 =$


10

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

$9 + 3 =$


10

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

$6 + 7 =$


10

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

$2 + 9 =$

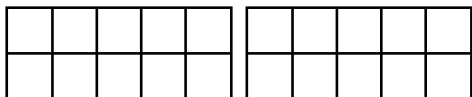

10

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

# Je m'entraîne: soustraction: passage par la dizaine.

Soustrais en passant par la dizaine: Choisis 1 couleur et dessine tes bouchons. Ensuite barre ceux que tu retires avec une autre couleur.

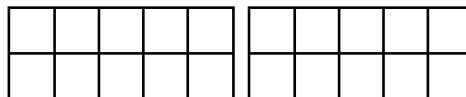
$11 - 2 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

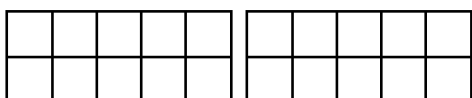
$11 - 3 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

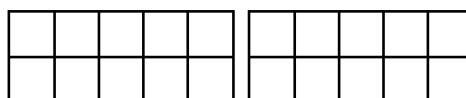
$11 - 4 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

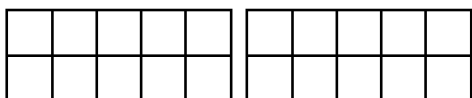
$11 - 5 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

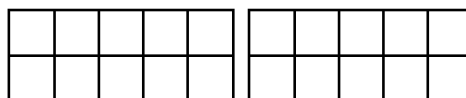
$11 - 6 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

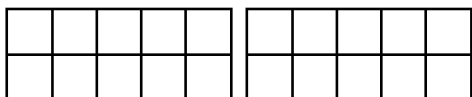
$11 - 7 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

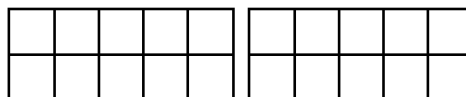
$11 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$11 - 9 =$



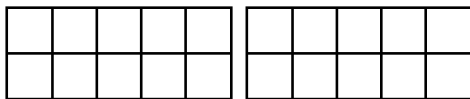
10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

# Je m'entraîne: soustraction: passage par la dizaine.

Soustrais en passant par la dizaine: Choisis 1 couleur et dessine tes bouchons. Ensuite barre ceux que tu retires avec une autre couleur.

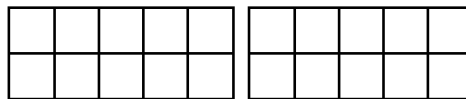
$12 - 3 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

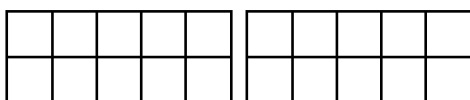
$12 - 4 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$12 - 5 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

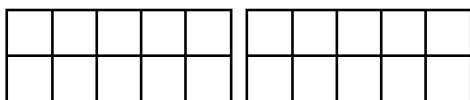
$12 - 6 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

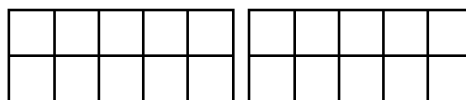
$12 - 7 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

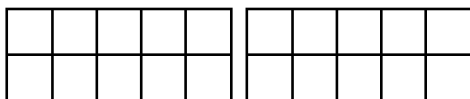
$12 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

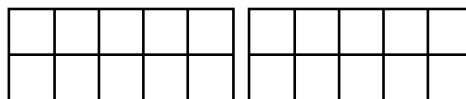
$12 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$13 - 4 =$



10

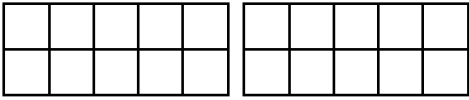
$\dots - \dots = (\dots - \dots) - \dots = \dots$



**Je m'entraîne: soustraction: passage par la dizaine.**

Soustrais en passant par la dizaine: Choisis 1 couleur et dessine tes bouchons. Ensuite barre ceux que tu retires avec une autre couleur.

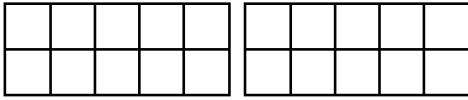
13 - 5 =



10

..... - ..... = (..... - .....) - ... = .....

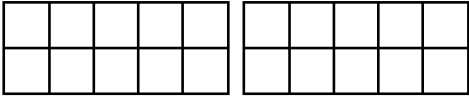
13 - 6 =



10

..... - ..... = (..... - .....) - ... = .....

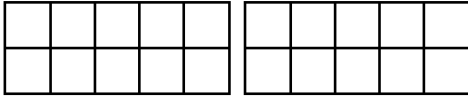
13 - 7 =



10

..... - ..... = (..... - .....) - ... = .....

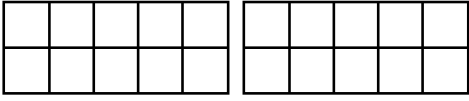
13 - 8 =



10

..... - ..... = (..... - .....) - ... = .....

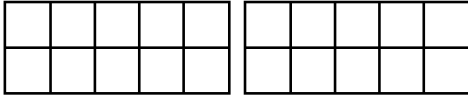
13 - 9 =



10

..... - ..... = (..... - .....) - ... = .....

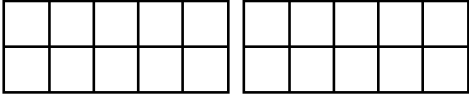
14 - 5 =



10

..... - ..... = (..... - .....) - ... = .....

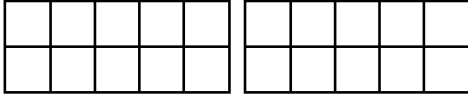
14 - 6 =



10

..... - ..... = (..... - .....) - ... = .....

14 - 7 =



10

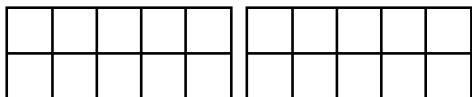
..... - ..... = (..... - .....) - ... = .....



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Soustrais en passant par la dizaine: Choisis 1 couleur et dessine tes bouchons. Ensuite barre ceux que tu retires avec une autre couleur.

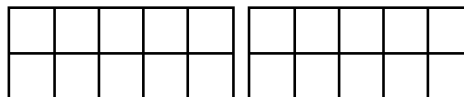
$14 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

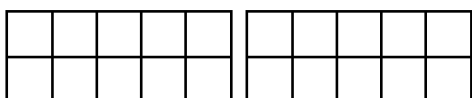
$14 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

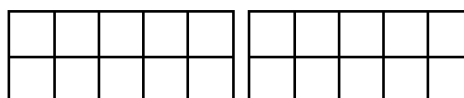
$15 - 6 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

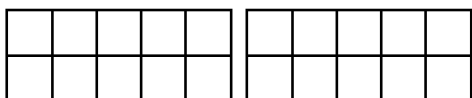
$15 - 7 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

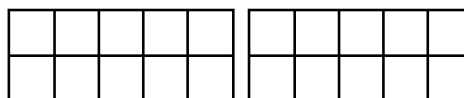
$15 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

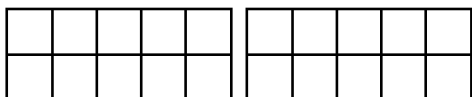
$15 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

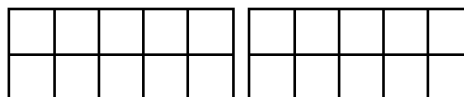
$16 - 7 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$16 - 8 =$



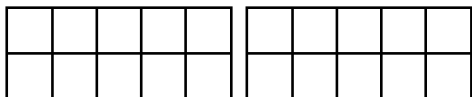
10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

# Je m'entraîne: soustraction: passage par la dizaine.

Soustrais en passant par la dizaine: Choisis 1 couleur et dessine tes bouchons. Ensuite barre ceux que tu retires avec une autre couleur.

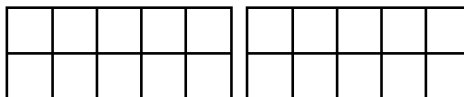
$16 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

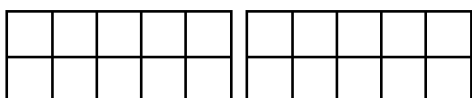
$17 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

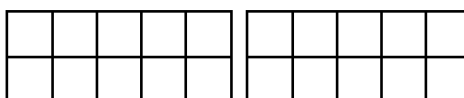
$17 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

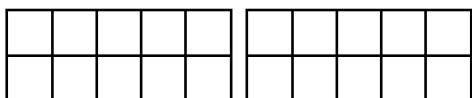
$18 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

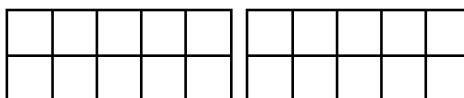
$11 - 6 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

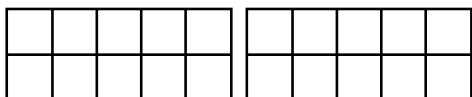
$12 - 9 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$14 - 8 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$

$13 - 5 =$



10

$\dots - \dots = (\dots - \dots) - \dots = \dots$