

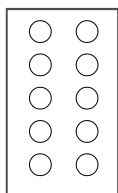
Fiche d'exercices 12

Commutativité - Soustractions - Les euros
Additions - Les doubles et les moitiés

La numération



1 écris Ecris la table des doubles.



..... + =

..... + =

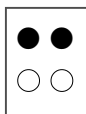
..... + =

..... + =

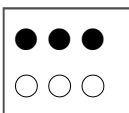
..... + =

2 écris Ecris la table des doubles.

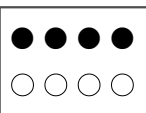
La moitié de 2 c'est 1 → 1 + 1 = 2



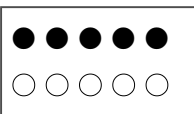
La moitié de 4 c'est → + = 4



La moitié de 6 c'est → + = 6



La moitié de 8 c'est → + = 8

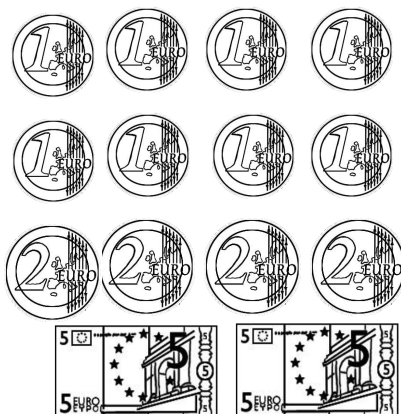


La moitié de 10 c'est → + = 10

4 colorie Colorie les pièces.

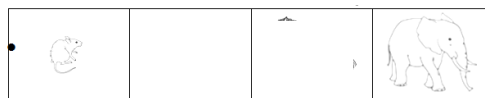


11 €



5 écris Ecris les nombres .

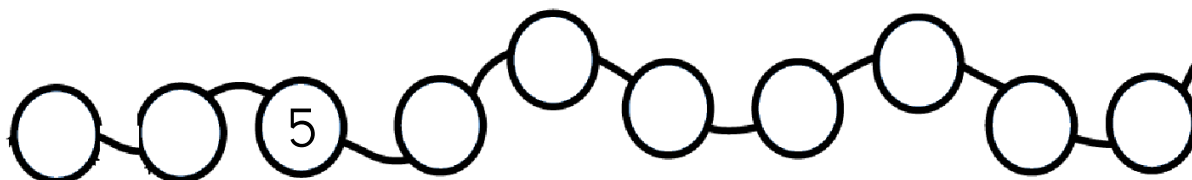
9 - 12 - 8 - 4







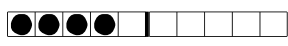

5 - 8 - 14 - 9









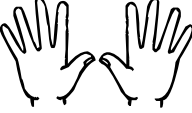


6 écris Ecris les nombres dans les cases.



7  **Complète les boîtes et les additions.**

		$4 + \dots = \dots$
		$\dots + \dots = \dots$
		$\dots + \dots = \dots$

8  barre puis  **complète les soustractions.**

	$8 - 7 = \dots$			$9 - 6 = \dots$
	$9 - 8 = \dots$			$9 - 7 = \dots$
	$10 - 9 = \dots$			$9 - 8 = \dots$

9  **Complète les soustractions.**

$8 - 5 = \dots$	$8 - 6 = \dots$	$8 - 7 = \dots$
$9 - 5 = \dots$	$9 - 6 = \dots$	$9 - 7 = \dots$
$10 - 5 = \dots$	$10 - 6 = \dots$	$10 - 7 = \dots$

10  **Ecris le résultat des additions.**

$4 + 1 + 2 = \dots$	$0 + 5 + 4 = \dots$	$9 + 1 = \dots$
$1 + 4 + 1 = \dots$	$2 + 3 + 5 = \dots$	$8 + 2 = \dots$
$5 + 0 + 1 = \dots$	$3 + 2 + 5 = \dots$	$7 + 3 = \dots$
$3 + 2 + 4 = \dots$	$4 + 1 + 0 = \dots$	$6 + 4 = \dots$

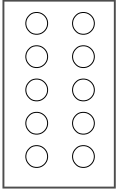
Fiche d'exercices 12

Commutativité - Soustractions— Les euros
Additions— Les doubles et les moitiés

La numération



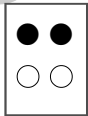
1 **écrits** Ecris la table des doubles.



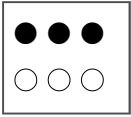
..... + = + =
..... + = + =
..... + = + =

2 **écrits** Ecris la table des doubles.

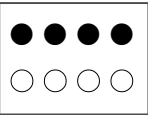
La moitié de 2 c'est 1 → 1 + 1 = 2



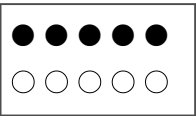
La moitié de 4 c'est → + = 4



La moitié de 6 c'est → + = 6

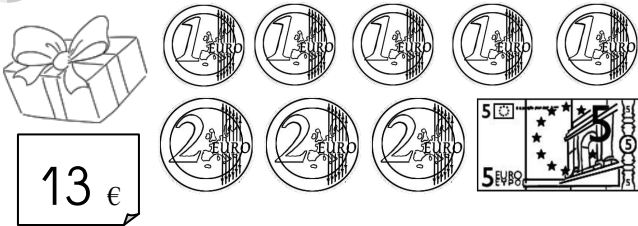


La moitié de 8 c'est → + = 8

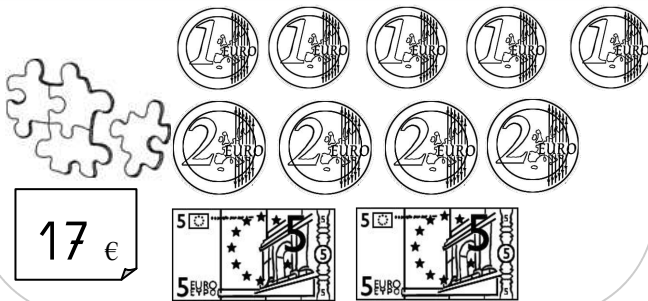


La moitié de 10 c'est → + = 10

4 **colorie** Colorie les pièces.



13 €



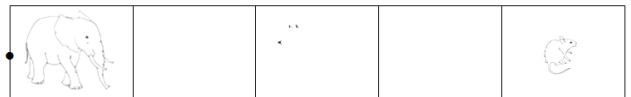
17 €

5 **écrits** Ecris les nombres .

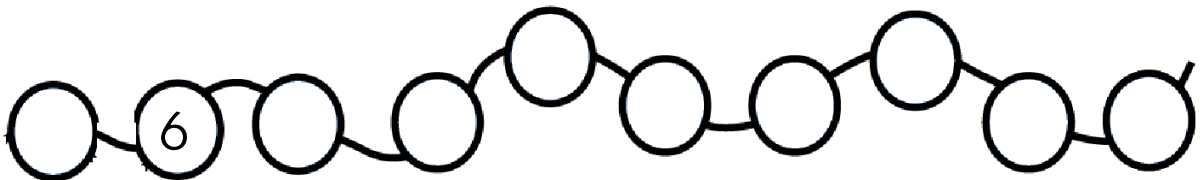
10 - 9 - 6 - 7 - 18









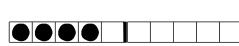

15 - 13 - 9 - 11 - 19












6 **écrits** Ecris les nombres dans les cases.



7  **Complète les boîtes et les additions.**

	 + =		 + =
	 + =		 + =

8  **Barre puis**  **complète les soustractions.**

	$8 - 7 = \dots$			$9 - 6 = \dots$
	$9 - 8 = \dots$			$9 - 7 = \dots$
	$10 - 9 = \dots$			$9 - 8 = \dots$

9  **Complète les soustractions.**

$7 - 2 = \dots$	$7 - 2 = \dots$	$7 - 5 = \dots$
$8 - 3 = \dots$	$8 - 3 = \dots$	$8 - 5 = \dots$
$9 - 4 = \dots$	$9 - 4 = \dots$	$9 - 5 = \dots$
$10 - 5 = \dots$	$10 - 5 = \dots$	$10 - 5 = \dots$

10  **Ecris le résultat des additions.**

$4 + 1 + 2 = \dots$	$0 + 5 + 4 = \dots$	$9 + 1 = \dots$
$1 + 4 + 1 = \dots$	$2 + 3 + 5 = \dots$	$8 + 2 = \dots$
$5 + 0 + 1 = \dots$	$3 + 2 + 5 = \dots$	$7 + 3 = \dots$
$3 + 2 + 4 = \dots$	$4 + 1 + 0 = \dots$	$6 + 4 = \dots$