



Maths

Fiche 9



1 Calcule

$20 + 10 + 10 = \dots$

$20 + 10 + 20 = \dots$

$10 + \dots + 10 = 80$

$20 + 10 + 30 = \dots$

$40 + 10 + 30 = \dots$

$50 + \dots + 10 = 90$

$40 + 20 + \dots = 80$

$60 + 30 + \dots = 90$

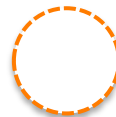
$20 + \dots + 20 = 60$

2 Complète :

17	dix-sept	80	
	quatre-vingt-cinq	87	
	quatre-vingt-treize	90	
	quatre-vingt-dix-neuf	98	

3 Range les nombres du plus grand au plus petit.

97 - 59 - 99 - 49 - 96 - 55



4 Robotine veut 95 timbres. Dessine ou barre les carnets et les timbres pour les obtenir.

10
autocollants

10
autocollants

10
autocollants

10
autocollants

10
autocollants

10
autocollants

10
autocollants



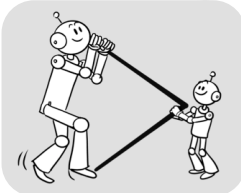


Maths

Fiche 10

1

Complète avec le signe $>$ ou le signe $<$



4 ... 8

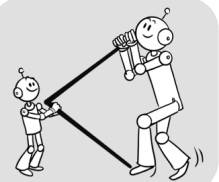
45 ... 35

7 ... 17

12 ... 5

19 ... 32

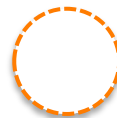
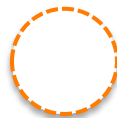
90 ... 9



2

Range les nombres du plus petit au plus grand.

19 - 9 - 49 - 91 - 75 - 87



3

Ecris les nombres en chiffres

3 dizaines

3 unités

13 unités

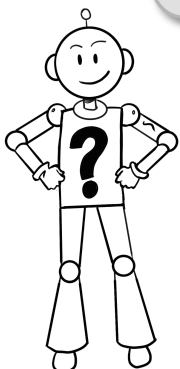
5 dizaines

7 unités

45 unités

4

Calcule ces additions:



$$\begin{array}{r} 11 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 53 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 21 \\ \hline \end{array}$$

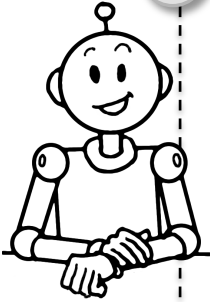


Maths

Fiche 11

1

Calcule ces additions:



$$\begin{array}{r} 23 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 31 \\ \hline \end{array}$$

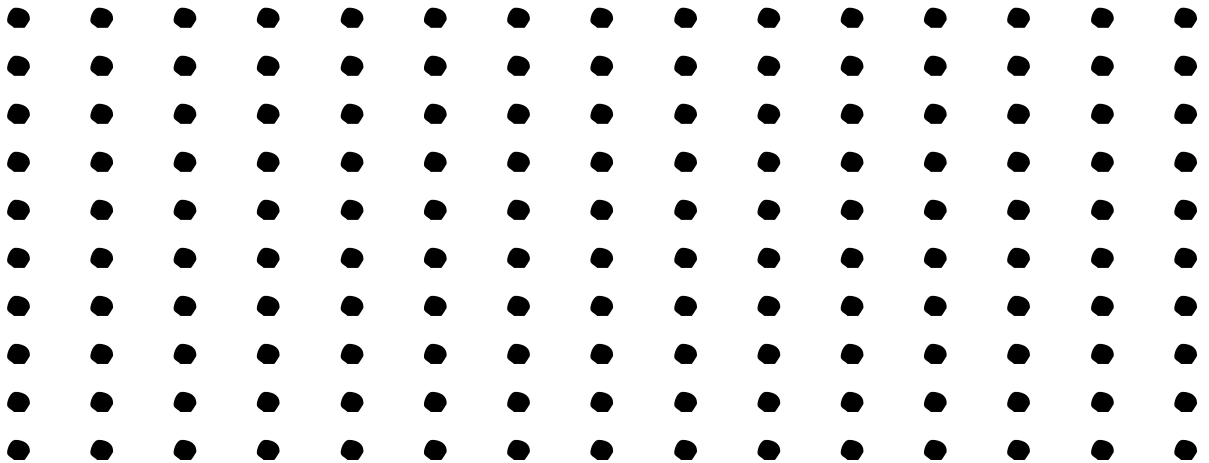
$$\begin{array}{r} 71 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 30 \\ \hline \end{array}$$

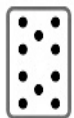
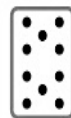
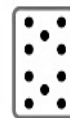
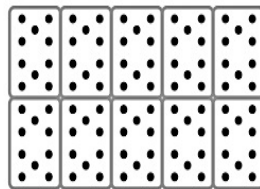
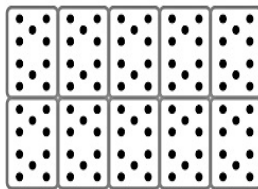
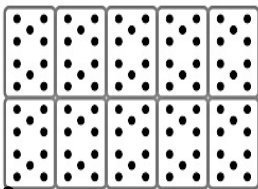
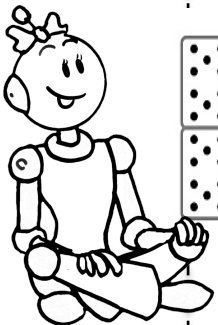
2

Entoure 100 points. Attention, tu dois dessiner un seul paquet.



3

Entoure ce que doit choisir Robotime pour avoir 134 perles.



4

Complete le tableau comme le modèle.

23	2 dizaines et 3 unités	$10 + 10 + 3$
45		
37		



Maths

Fiche 12

1 Calcule ces additions:

$$\begin{array}{r} 52 \\ + 13 \\ \hline \end{array}$$

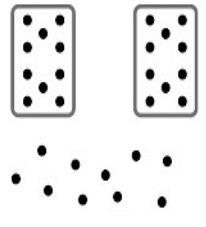
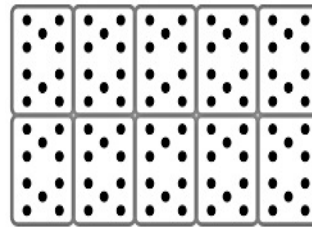
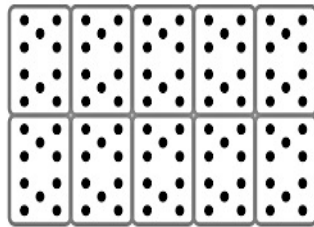
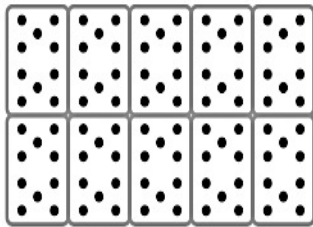
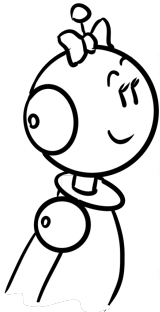
$$\begin{array}{r} 58 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 38 \\ \hline \end{array}$$

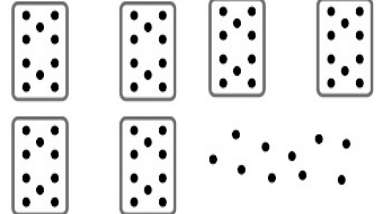
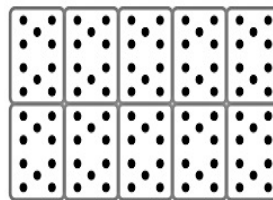
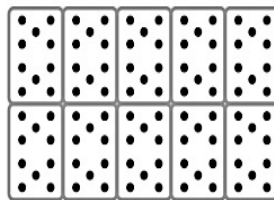
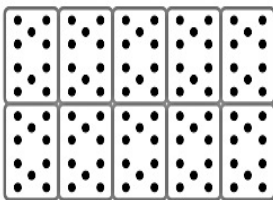
$$\begin{array}{r} 41 \\ + 46 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 33 \\ \hline \end{array}$$

2 Entoure ce que doit choisir Robotine pour avoir 217 perles.



3 Entoure ce que doit choisir Tirobot pour avoir 352 perles.



4 Complète les commandes de Robotine et Tirobot.

Robotine veut 428 perles.

___ cartes de 10
___ cartes de 100
___ cartes de 1

Tirobot veut 251 perles.

___ cartes de 10
___ cartes de 100
___ cartes de 1

Robotine veut 72 perles.

___ cartes de 10
___ carte de 100
___ cartes de 1

Tirobot veut 602 perles.

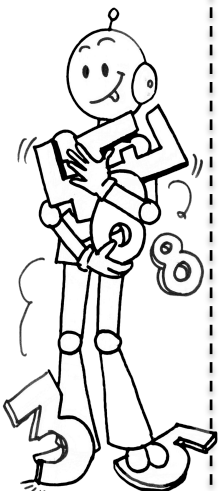
___ carte de 10
___ cartes de 100
___ cartes de 1

Robotine veut 735 perles.

___ cartes de 10
___ cartes de 100
___ cartes de 1

Tirobot veut 4 perles.

___ carte de 10
___ carte de 100
___ cartes de 1





Maths

Fiche 13

1 Calcule ces additions :

$$\begin{array}{r} 21 \\ + 38 \\ \hline . . . \end{array}$$

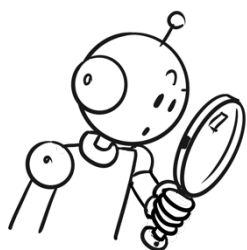
$$\begin{array}{r} 22 \\ + 50 \\ \hline . . \end{array}$$

$$\begin{array}{r} 39 \\ + 20 \\ \hline . . \end{array}$$

$$\begin{array}{r} 57 \\ + 42 \\ \hline . . \end{array}$$

$$\begin{array}{r} 46 \\ + 20 \\ \hline . . . \end{array}$$

2 Remplis les bons de commande.



Robotine veut 185 perles.

___ cartes de 100
___ cartes de 10
___ cartes de 1

Tirobot veut 308 perles.

___ cartes de 1
___ cartes de 100
___ carte de 10

Robotine veut 37 perles.

___ cartes de 10
___ cartes de 1
___ carte de 100

3 Ecris le nombre de perles que Tirobot a commandé.



Il veut ___ perles.

7 cartes de 100
5 cartes de 10
0 carte de 1

Il veut ___ perles.

1 cartes de 1
6 cartes de 100
3 cartes de 10

Il veut ___ perles.

2 cartes de 10
9 cartes de 1
0 carte de 100

4 Complète le tableau comme le modèle.

240	2 centaines et 4 dizaines	$100 + 100 + 10 + 10 + 10 + 10$
350		
430		
120		