

Complète selon les informations qui te sont données.

Dizaines

Unités

Addition

Somme

+

=

40

+

7

=

Comme dans l'exemple, écris les nombres et les dizaines qui précèdent et qui suivent les nombres donnés.

Dizaine précédente ←	Nombre précédent ←	Nombre	Nombre suivant →	Dizaine suivante →
20	26	27	28	30
		45		
		18		
		77		

Ecris les signes (< , = , >) manquants.

12 ○ 34

45 ○ 54

61 ○ 60

100 ○ 10

89 ○ 98

66 ○ 56

78 ○ 80

46 ○ 46

Résous ou complète les opérations suivantes.

1.

$$\begin{array}{|c|c|} \hline 5 & 6 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 2 & 8 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 3 & 4 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 3 & 9 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 4 & 7 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 1 & 6 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 6 & 8 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 2 & 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

2.

$$\begin{array}{|c|c|} \hline 8 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 1 & 4 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 7 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 2 & 6 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 4 & 8 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 4 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 2 & 3 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

3.

$$\begin{array}{|c|c|} \hline 9 & 6 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 3 & 9 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 4 & 3 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 1 & 9 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 5 & 7 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 2 & 8 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 7 & 4 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 4 & 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

4.

$$\begin{array}{|c|c|} \hline 6 & 8 \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 8 & 4 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 4 & 6 \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 9 & 3 \\ \hline \end{array}$$

5.

$$\begin{array}{|c|c|} \hline 5 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 2 & 3 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 9 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 1 & 7 \\ \hline \end{array}$$

6.

$$\begin{array}{|c|c|} \hline 7 & 1 \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 1 & 5 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 6 & 4 \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline 3 & 8 \\ \hline \end{array}$$

Comme dans l'exemple, complète les calculs deux par deux.

$$\begin{array}{|c|c|} \hline 7 & 8 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 1 & 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline 9 & 3 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 9 & 3 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 1 & 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline 7 & 8 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 8 & 1 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 5 & 3 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 7 & 4 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 3 & 9 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 3 & 7 \\ \hline \end{array} + \begin{array}{|c|c|} \hline 2 & 6 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

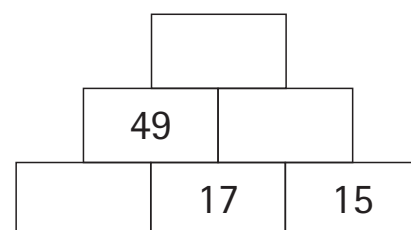
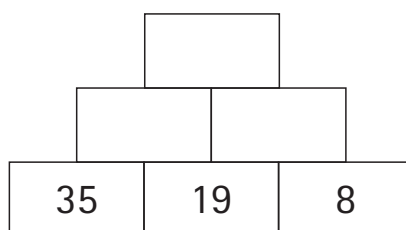
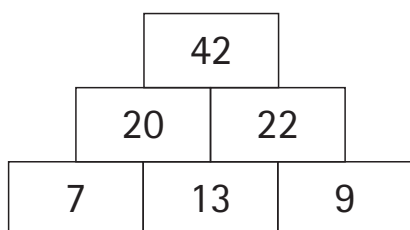
$$\begin{array}{|c|c|} \hline 6 & 2 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 3 & 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 9 & 3 \\ \hline \end{array} - \begin{array}{|c|c|} \hline 2 & 7 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

Observe l'exemple, puis complète les deux autres pyramides.



Nom : _____

Date : _____

X

EG
6

Complète les calculs deux par deux.

$$\begin{array}{ccc} \boxed{7} \times \boxed{4} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{ccc} \boxed{6} \times \boxed{8} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{ccc} \boxed{8} \times \boxed{2} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{} = \boxed{} \end{array}$$

Complète les multiplications.

$$\boxed{4} \times \boxed{2} = \boxed{}$$

$$\boxed{3} \times \boxed{0} = \boxed{}$$

$$\boxed{4} \times \boxed{} = \boxed{20}$$

$$\boxed{5} \times \boxed{6} = \boxed{}$$

$$\boxed{8} \times \boxed{4} = \boxed{}$$

$$\boxed{3} \times \boxed{} = \boxed{27}$$

$$\boxed{3} \times \boxed{3} = \boxed{}$$

$$\boxed{7} \times \boxed{8} = \boxed{}$$

$$\boxed{7} \times \boxed{} = \boxed{49}$$

Nom : _____

Date : _____

:

EG
7

Complète les calculs deux par deux.

$$\begin{array}{ccc} \boxed{30} : \boxed{5} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{5} = \boxed{} \end{array}$$

$$\begin{array}{ccc} \boxed{12} : \boxed{3} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{ccc} \boxed{20} \times \boxed{} = \boxed{} & & \\ \swarrow \quad \searrow & & \\ \boxed{} \times \boxed{} = \boxed{} \end{array}$$

Résous les divisions.

$$\boxed{64} : \boxed{8} = \boxed{}$$

$$\boxed{80} : \boxed{8} = \boxed{}$$

$$\boxed{6} : \boxed{3} = \boxed{}$$

$$\boxed{21} : \boxed{3} = \boxed{}$$

$$\boxed{45} : \boxed{9} = \boxed{}$$

$$\boxed{36} : \boxed{6} = \boxed{}$$

$$\boxed{20} : \boxed{5} = \boxed{}$$

$$\boxed{80} : \boxed{10} = \boxed{}$$

$$\boxed{10} : \boxed{2} = \boxed{}$$

$$\boxed{42} : \boxed{7} = \boxed{}$$

$$\boxed{36} : \boxed{4} = \boxed{}$$

$$\boxed{32} : \boxed{8} = \boxed{}$$

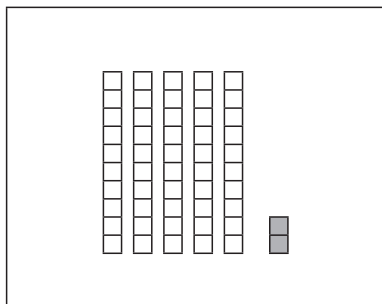
Nom : _____

Date : _____



EP
1

Observe l'addition illustrée, puis complète.



Dizaines

Unités

Addition

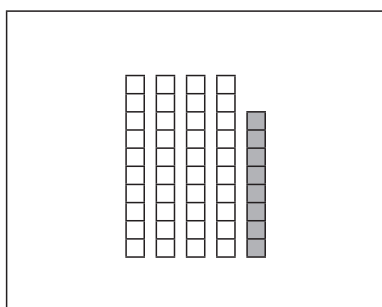
Somme



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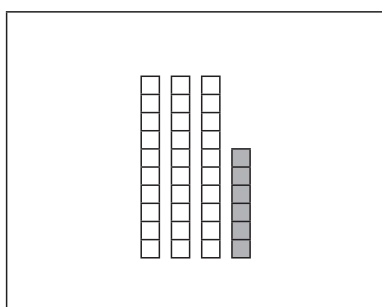
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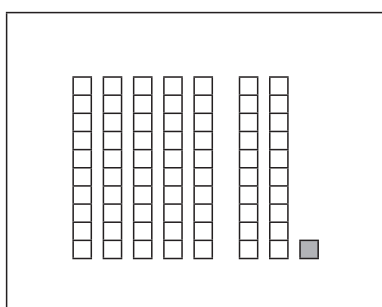
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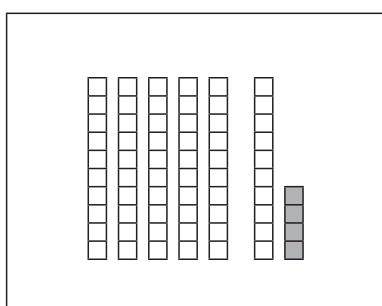
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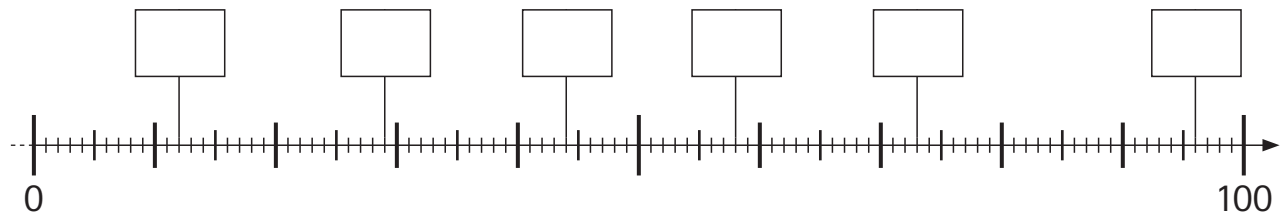


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Complète les étiquettes en fonction de leur place sur la droite graduée.



En te servant de la droite graduée du premier exercice, replace approximativement les quatre nombres donnés.

50

60

25

8



Ecris les nombres et les dizaines qui précèdent et qui suivent les nombres donnés.

Dizaine précédente ←	Nombre précédent _____	Nombre	Nombre suivant _____	Dizaine suivante →
		34		
		87		
		23		
		32		
		88		
	12			
			66	

Complète les cases vides de différentes parties du tableau de cent (100).

11			
			24

		90

		60

21		

	78	

34		
		56

Ecris les nombres et signes (< , = , >) manquants.

15	○	36
----	---	----

94	○	48
----	---	----

26	○	13
----	---	----

45	○	45
----	---	----

48	○	67
----	---	----

14	○	24
----	---	----

74	○	64
----	---	----

43	○	34
----	---	----

70	>	
----	---	--

	>	48
--	---	----

16	<	
----	---	--

99	>	
----	---	--

	<	100
--	---	-----

	<	51
--	---	----

21	>	
----	---	--

11	<	
----	---	--

Complète le tableau des doubles et des demis.

Le double								44		56
Le nombre	10	40	44	50	24	30			36	
La moitié							16			

Complète le deuxième terme de l'addition.

$$\begin{array}{|c|c|} \hline 3 & 8 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 4 & 0 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 5 & 5 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 8 & 9 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 9 & 0 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 5 & 7 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 7 & 6 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 8 & 0 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 6 & 5 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 7 & 0 \\ \hline \end{array}$$

Complète, puis calcule en t'aidant de la décomposition du deuxième terme.

29 + 5

29 + 1 + 4 = 30

37 + 6 =

37 + + =

4 8 + 7

4 8 + [] + [] = [][]

56 + 8

56 + 5 + 3 = 61

Résous les additions.

4	8
---	---

+

3

=

--	--

$$\begin{array}{|c|c|} \hline 6 & 7 \\ \hline \end{array} + \begin{array}{|c|} \hline 5 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

7	6
---	---

+

8

=

--	--

$$\begin{array}{|c|c|} \hline 5 & 4 \\ \hline \end{array} + \begin{array}{|c|} \hline 7 \\ \hline \end{array} = \begin{array}{|c|c|} \hline & \\ \hline \end{array}$$

3	9
---	---

+

2

=

--	--

2	5
---	---

+

9

=

--	--

Complète les additions.

$$\begin{array}{|c|c|} \hline 3 & 8 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 4 & 7 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 5 & 7 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 6 & 3 \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline 7 & 9 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 8 & 4 \\ \hline \end{array}$$

6	4
---	---

 $+$

--

 $=$

7	1
---	---

$$\begin{array}{|c|c|} \hline 6 & 9 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|c|} \hline 7 & 2 \\ \hline \end{array}$$

1	7
---	---

+

--	--

=

2	6
---	---

Complète et résous les additions deux par deux.

	2
--	---

+

6	8
---	---

=

--	--

	9
--	---

+

3	1
---	---

=

--	--

	7
--	---

+

2	3
---	---

=

--	--

6	8
---	---

+

--	--

=

--	--

	8
--	---

+

4	5
---	---

=

--	--

	6
--	---

+

5	6
---	---

=

--	--

	9
--	---

+

6	7
---	---

=

--	--

$$\begin{array}{|c|c|} \hline \text{Gray} & \text{Gray} \\ \hline \text{Gray} & \text{Gray} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \text{White} & \text{White} \\ \hline \text{White} & \text{White} \\ \hline \end{array} = \begin{array}{|c|c|} \hline \text{White} & \text{White} \\ \hline \text{White} & \text{White} \\ \hline \end{array}$$

Nom : _____

Date : _____

Résous les additions en t'aidant de la décomposition du deuxième terme.
Ajoute d'abord l'unité, puis la dizaine.

$$\begin{array}{r}
 \boxed{2} \boxed{8} + \boxed{1} \boxed{4} \\
 \hline
 \boxed{2} \boxed{8} + \boxed{} \boxed{} = \boxed{3} \boxed{2} \\
 \boxed{3} \boxed{2} + \boxed{} \boxed{} = \boxed{4} \boxed{2}
 \end{array}$$

$$\begin{array}{r}
 \boxed{6} \boxed{7} + \boxed{2} \boxed{5} \\
 \hline
 \boxed{6} \boxed{7} + \boxed{} \boxed{} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{r}
 \boxed{3} \boxed{8} + \boxed{3} \boxed{3} \\
 \hline
 \boxed{3} \boxed{8} + \boxed{} \boxed{} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{r}
 \boxed{4} \boxed{5} + \boxed{4} \boxed{7} \\
 \hline
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{r}
 \boxed{4} \boxed{9} + \boxed{2} \boxed{6} \\
 \hline
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{r}
 \boxed{6} \boxed{2} + \boxed{2} \boxed{9} \\
 \hline
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

Résous ou complète les additions.

$$\begin{array}{l}
 \boxed{4} \boxed{6} + \boxed{2} \boxed{7} = \boxed{} \boxed{} \\
 \boxed{5} \boxed{5} + \boxed{1} \boxed{8} = \boxed{} \boxed{} \\
 \boxed{3} \boxed{6} + \boxed{3} \boxed{5} = \boxed{} \boxed{} \\
 \boxed{7} \boxed{4} + \boxed{1} \boxed{8} = \boxed{} \boxed{} \\
 \boxed{2} \boxed{3} + \boxed{2} \boxed{9} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{3} \boxed{2} + \boxed{1} \boxed{9} = \boxed{} \boxed{} \\
 \boxed{7} \boxed{8} + \boxed{1} \boxed{5} = \boxed{} \boxed{} \\
 \boxed{6} \boxed{7} + \boxed{2} \boxed{6} = \boxed{} \boxed{} \\
 \boxed{1} \boxed{8} + \boxed{1} \boxed{3} = \boxed{} \boxed{} \\
 \boxed{7} \boxed{9} + \boxed{1} \boxed{2} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{5} \boxed{8} + \boxed{} \boxed{} = \boxed{8} \boxed{7} \\
 \boxed{4} \boxed{7} + \boxed{} \boxed{} = \boxed{7} \boxed{4} \\
 \boxed{3} \boxed{4} + \boxed{} \boxed{} = \boxed{6} \boxed{3} \\
 \boxed{2} \boxed{6} + \boxed{} \boxed{} = \boxed{6} \boxed{3} \\
 \boxed{5} \boxed{3} + \boxed{} \boxed{} = \boxed{8} \boxed{1}
 \end{array}$$

Résous les additions deux par deux.

$$\begin{array}{l}
 \boxed{1} \boxed{4} + \boxed{7} \boxed{9} = \boxed{} \boxed{} \\
 \boxed{7} \boxed{9} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{2} \boxed{3} + \boxed{4} \boxed{8} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{4} \boxed{5} + \boxed{3} \boxed{7} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{2} \boxed{6} + \boxed{5} \boxed{6} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{4} \boxed{2} + \boxed{4} \boxed{9} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

$$\begin{array}{l}
 \boxed{1} \boxed{3} + \boxed{5} \boxed{8} = \boxed{} \boxed{} \\
 \boxed{} \boxed{} + \boxed{} \boxed{} = \boxed{} \boxed{}
 \end{array}$$

Résous les soustractions en t'aidant de la décomposition du deuxième terme.
Retire d'abord l'unité, puis la dizaine.

$$\begin{array}{r} 86 - 47 \\ \hline 86 - \boxed{} = 79 \\ 79 - \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} 52 - 29 \\ \hline 52 - \boxed{} = \boxed{} \\ \boxed{} - \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} 34 - 18 \\ \hline 34 - \boxed{} = \boxed{} \\ \boxed{} - \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} 65 - 46 \\ \hline \boxed{} - \boxed{} = \boxed{} \\ \boxed{} - \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} 41 - 15 \\ \hline \boxed{} - \boxed{} = \boxed{} \\ \boxed{} - \boxed{} = \boxed{} \end{array}$$

$$\begin{array}{r} 93 - 34 \\ \hline \boxed{} - \boxed{} = \boxed{} \\ \boxed{} - \boxed{} = \boxed{} \end{array}$$

Résous ou complète les soustractions.

$$62 - 28 = \boxed{}$$

$$46 - 28 = \boxed{}$$

$$74 - \boxed{} = 29$$

$$97 - 49 = \boxed{}$$

$$83 - 47 = \boxed{}$$

$$31 - \boxed{} = 12$$

$$58 - 19 = \boxed{}$$

$$75 - 56 = \boxed{}$$

$$65 - \boxed{} = 37$$

$$71 - 32 = \boxed{}$$

$$64 - 18 = \boxed{}$$

$$57 - \boxed{} = 39$$

$$54 - 16 = \boxed{}$$

$$32 - 16 = \boxed{}$$

$$43 - \boxed{} = 15$$

Résous les additions ou les soustractions deux par deux.

$$79 + 14 = \boxed{}$$

$$28 + 27 = \boxed{}$$

$$59 + 35 = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{}$$

$$62 - 29 = \boxed{}$$

$$72 - 54 = \boxed{}$$

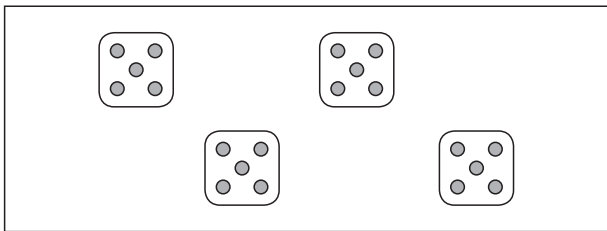
$$85 - 48 = \boxed{}$$

$$\boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} + \boxed{} = \boxed{}$$

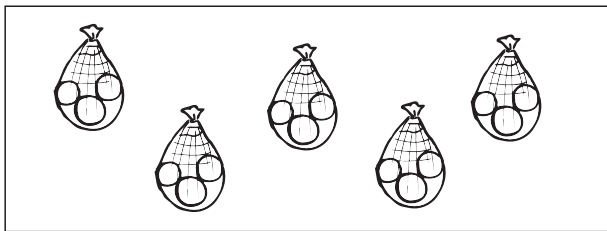
$$\boxed{} + \boxed{} = \boxed{}$$

Observe les représentations, puis complète les additions et les multiplications.



$$\square + \square + \square + \square = \square$$

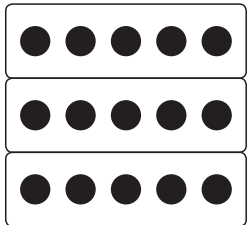
$$\square \times \square = \square$$



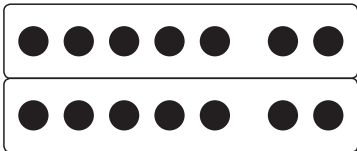
$$\square + \square + \square + \square + \square = \square$$

$$\square \times \square = \square$$

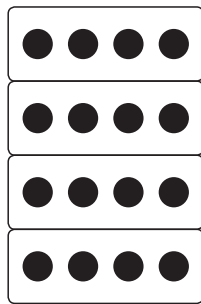
Observe les représentations et complète les multiplications.



$$3 \times \square = \square$$



$$2 \times \square = \square$$



$$4 \times \square = \square$$

Représente les multiplications en entourant les points. Pour les rangées, utilise le bleu et pour les colonnes, le vert. Complète les multiplications.

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x

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x

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Complète et résous les calculs deux par deux.

7

x

3

=

x

=

4

x

5

=

x

=

7

x

2

=

x

=

Multiplie.

$10 \times 2 = \square$

$3 \times 10 = \square$

$5 \times 5 = \square$

$5 \times 2 = \square$

$8 \times 10 = \square$

$7 \times 5 = \square$

$4 \times 2 = \square$

$10 \times 10 = \square$

$6 \times 5 = \square$

$4 \times 4 = \square$

$6 \times 3 = \square$

$6 \times 6 = \square$

$7 \times 4 = \square$

$4 \times 3 = \square$

$4 \times 6 = \square$

$9 \times 4 = \square$

$8 \times 3 = \square$

$7 \times 6 = \square$

$3 \times 9 = \square$

$8 \times 8 = \square$

$7 \times 7 = \square$

$5 \times 9 = \square$

$6 \times 8 = \square$

$9 \times 7 = \square$

$9 \times 9 = \square$

$3 \times 8 = \square$

$5 \times 7 = \square$

Complète les multiplications.

$4 \times \square = 8$

$\square \times 4 = 28$

$27 = \square \times 3$

$8 \times \square = 48$

$\square \times 9 = 72$

$49 = \square \times 7$

Complète les tableaux.

↙x	2	3	5	7	9
5	10				
10					

↙x	1	4	6	8	10
2					
4					

↙x	1	2	3	5	9
4					
8					

↙x	0	3	4	7	9
3					
6					

Complète la table de 2.

$$\boxed{1} \times \boxed{2} = \boxed{} \quad \text{🍒}$$

$$\boxed{2} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒}$$

$$\boxed{3} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{4} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{5} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{6} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{7} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{8} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{9} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

$$\boxed{10} \times \boxed{2} = \boxed{} \quad \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒} + \text{🍒}$$

Une fois deux cerises = 2 cerises
Deux fois deux cerises = 4 cerises



Résous les multiplications.

$$\boxed{6} \times \boxed{2} = \boxed{}$$

$$\boxed{4} \times \boxed{2} = \boxed{}$$

$$\boxed{7} \times \boxed{2} = \boxed{}$$

$$\boxed{9} \times \boxed{2} = \boxed{}$$

$$\boxed{1} \times \boxed{2} = \boxed{}$$

$$\boxed{5} \times \boxed{2} = \boxed{}$$

$$\boxed{8} \times \boxed{2} = \boxed{}$$

$$\boxed{10} \times \boxed{2} = \boxed{}$$

$$\boxed{2} \times \boxed{2} = \boxed{}$$

$$\boxed{3} \times \boxed{2} = \boxed{}$$

Complète la table de 4.

$$1 \times 4 = \square$$



$$2 \times 4 = \square$$



$$3 \times 4 = \square$$



$$4 \times 4 = \square$$



$$5 \times 4 = \square$$



$$6 \times 4 = \square$$



$$7 \times 4 = \square$$



$$8 \times 4 = \square$$



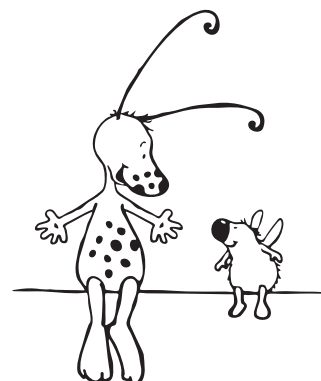
$$9 \times 4 = \square$$



$$10 \times 4 = \square$$



Une fois quatre fenêtres = 4 fenêtres
Deux fois quatre fenêtres = 8 fenêtres



Résous les multiplications.

$$6 \times 4 = \square$$

$$2 \times 4 = \square$$

$$4 \times 4 = \square$$

$$1 \times 4 = \square$$

$$5 \times 4 = \square$$

$$8 \times 4 = \square$$

$$9 \times 4 = \square$$

$$7 \times 4 = \square$$

$$10 \times 4 = \square$$

$$3 \times 4 = \square$$

Complète la table de 8.

$$\boxed{1} \times \boxed{8} = \boxed{} \quad \text{🕷️}$$

$$\boxed{2} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️}$$

$$\boxed{3} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{4} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{5} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{6} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{7} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{8} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{9} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

$$\boxed{10} \times \boxed{8} = \boxed{} \quad \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️} + \text{🕷️}$$

Une fois huit pattes = 8 pattes
Deux fois huit pattes = 16 pattes



Résous les multiplications.

$$\boxed{4} \times \boxed{8} = \boxed{}$$

$$\boxed{6} \times \boxed{8} = \boxed{}$$

$$\boxed{5} \times \boxed{8} = \boxed{}$$

$$\boxed{7} \times \boxed{8} = \boxed{}$$

$$\boxed{8} \times \boxed{8} = \boxed{}$$

$$\boxed{1} \times \boxed{8} = \boxed{}$$

$$\boxed{3} \times \boxed{8} = \boxed{}$$

$$\boxed{10} \times \boxed{8} = \boxed{}$$

$$\boxed{2} \times \boxed{8} = \boxed{}$$

$$\boxed{9} \times \boxed{8} = \boxed{}$$

Complète la table de 3.

$$\boxed{1} \times \boxed{3} = \boxed{}$$



$$\boxed{2} \times \boxed{3} = \boxed{}$$



$$\boxed{3} \times \boxed{3} = \boxed{}$$



$$\boxed{4} \times \boxed{3} = \boxed{}$$



$$\boxed{5} \times \boxed{3} = \boxed{}$$



$$\boxed{6} \times \boxed{3} = \boxed{}$$



$$\boxed{7} \times \boxed{3} = \boxed{}$$



$$\boxed{8} \times \boxed{3} = \boxed{}$$



$$\boxed{9} \times \boxed{3} = \boxed{}$$



$$\boxed{10} \times \boxed{3} = \boxed{}$$



Une fois trois billes = 3 billes
Deux fois trois billes = 6 billes



Résous les multiplications.

$$\boxed{2} \times \boxed{3} = \boxed{}$$

$$\boxed{3} \times \boxed{3} = \boxed{}$$

$$\boxed{5} \times \boxed{3} = \boxed{}$$

$$\boxed{4} \times \boxed{3} = \boxed{}$$

$$\boxed{1} \times \boxed{3} = \boxed{}$$

$$\boxed{7} \times \boxed{3} = \boxed{}$$

$$\boxed{6} \times \boxed{3} = \boxed{}$$

$$\boxed{9} \times \boxed{3} = \boxed{}$$

$$\boxed{10} \times \boxed{3} = \boxed{}$$

$$\boxed{8} \times \boxed{3} = \boxed{}$$

Complète la table de 6.

$$1 \times 6 = \square \quad \text{[6 points]}$$

$$2 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]}$$

$$3 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$4 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$5 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$6 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$7 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$8 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$9 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

$$10 \times 6 = \square \quad \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]} + \text{[6 points]}$$

Une fois six points = 6 points
Deux fois six points = 12 points



Résous les multiplications.

$$4 \times 6 = \square$$

$$6 \times 6 = \square$$

$$5 \times 6 = \square$$

$$7 \times 6 = \square$$

$$8 \times 6 = \square$$

$$1 \times 6 = \square$$

$$3 \times 6 = \square$$

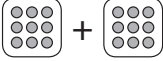
$$10 \times 6 = \square$$

$$2 \times 6 = \square$$

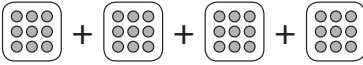
$$9 \times 6 = \square$$

Complète la table de 9.

$$1 \times 9 = \square$$


$$2 \times 9 = \square$$


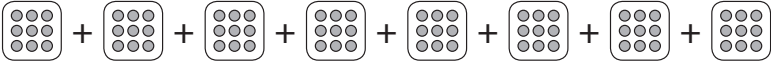
$$3 \times 9 = \square$$


$$4 \times 9 = \square$$


$$5 \times 9 = \square$$


$$6 \times 9 = \square$$

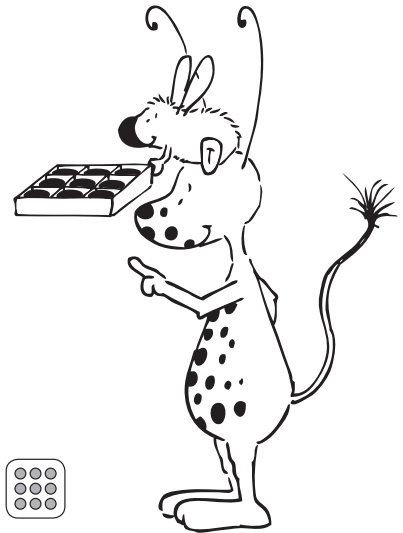

$$7 \times 9 = \square$$


$$8 \times 9 = \square$$


$$9 \times 9 = \square$$


$$10 \times 9 = \square$$


Une fois neuf biscuits = 9 biscuits
Deux fois neuf biscuits = 18 biscuits



Résous les multiplications.

$$4 \times 9 = \square$$

$$6 \times 9 = \square$$

$$5 \times 9 = \square$$

$$7 \times 9 = \square$$

$$8 \times 9 = \square$$

$$1 \times 9 = \square$$

$$3 \times 9 = \square$$

$$10 \times 9 = \square$$

$$2 \times 9 = \square$$

$$9 \times 9 = \square$$

Complète la table de 5.

$$\boxed{1} \times \boxed{5} = \boxed{} \quad \text{👉}$$

$$\boxed{2} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉}$$

$$\boxed{3} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{4} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{5} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{6} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

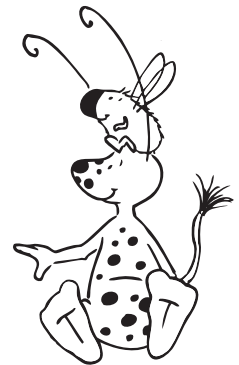
$$\boxed{7} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{8} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{9} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

$$\boxed{10} \times \boxed{5} = \boxed{} \quad \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉} + \text{👉}$$

Une fois cinq doigts = 5 doigts
Deux fois cinq doigts = 10 doigts



Résous les multiplications.

$$\boxed{8} \times \boxed{5} = \boxed{}$$

$$\boxed{10} \times \boxed{5} = \boxed{}$$

$$\boxed{3} \times \boxed{5} = \boxed{}$$

$$\boxed{6} \times \boxed{5} = \boxed{}$$

$$\boxed{2} \times \boxed{5} = \boxed{}$$

$$\boxed{1} \times \boxed{5} = \boxed{}$$

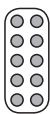
$$\boxed{4} \times \boxed{5} = \boxed{}$$

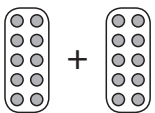
$$\boxed{9} \times \boxed{5} = \boxed{}$$

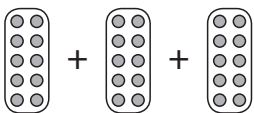
$$\boxed{5} \times \boxed{5} = \boxed{}$$

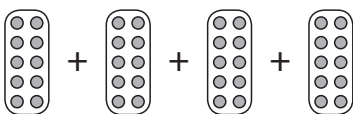
$$\boxed{7} \times \boxed{5} = \boxed{}$$

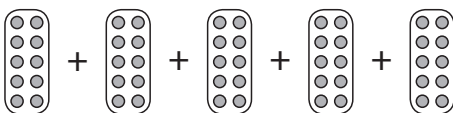
Complète la table de 10.

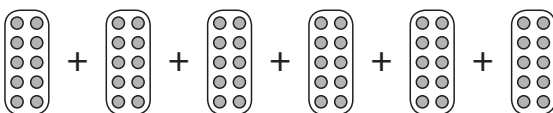
$$1 \times 10 = \square$$


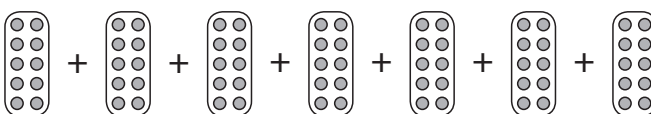
$$2 \times 10 = \square$$


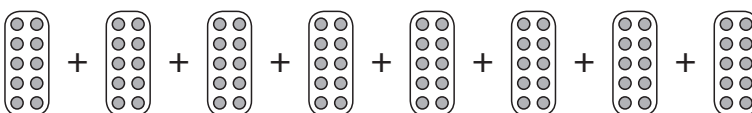
$$3 \times 10 = \square$$


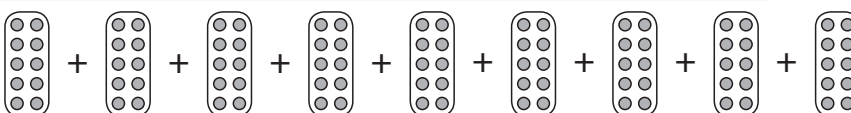
$$4 \times 10 = \square$$


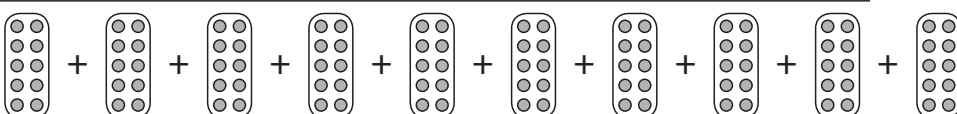
$$5 \times 10 = \square$$


$$6 \times 10 = \square$$


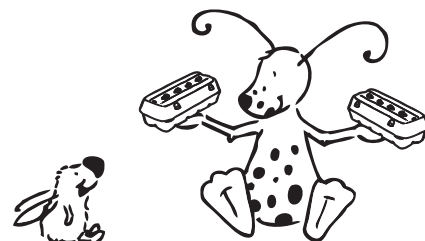
$$7 \times 10 = \square$$


$$8 \times 10 = \square$$


$$9 \times 10 = \square$$


$$10 \times 10 = \square$$


Une fois dix œufs = 10 œufs
Deux fois dix œufs = 20 œufs



Résous les multiplications.

$$3 \times 10 = \square$$

$$2 \times 10 = \square$$

$$5 \times 10 = \square$$

$$4 \times 10 = \square$$

$$7 \times 10 = \square$$

$$1 \times 10 = \square$$

$$6 \times 10 = \square$$

$$9 \times 10 = \square$$

$$10 \times 10 = \square$$

$$8 \times 10 = \square$$

Complète la table de 7.

$$\boxed{1} \times \boxed{7} = \boxed{}$$



$$\boxed{2} \times \boxed{7} = \boxed{}$$



$$\boxed{3} \times \boxed{7} = \boxed{}$$



$$\boxed{4} \times \boxed{7} = \boxed{}$$



$$\boxed{5} \times \boxed{7} = \boxed{}$$



$$\boxed{6} \times \boxed{7} = \boxed{}$$



$$\boxed{7} \times \boxed{7} = \boxed{}$$



$$\boxed{8} \times \boxed{7} = \boxed{}$$



$$\boxed{9} \times \boxed{7} = \boxed{}$$



$$\boxed{10} \times \boxed{7} = \boxed{}$$



Une fois sept nains = 7 nains
Deux fois sept nains = 14 nains



Résous les multiplications.

$$\boxed{4} \times \boxed{7} = \boxed{}$$

$$\boxed{6} \times \boxed{7} = \boxed{}$$

$$\boxed{5} \times \boxed{7} = \boxed{}$$

$$\boxed{7} \times \boxed{7} = \boxed{}$$

$$\boxed{8} \times \boxed{7} = \boxed{}$$

$$\boxed{1} \times \boxed{7} = \boxed{}$$

$$\boxed{3} \times \boxed{7} = \boxed{}$$

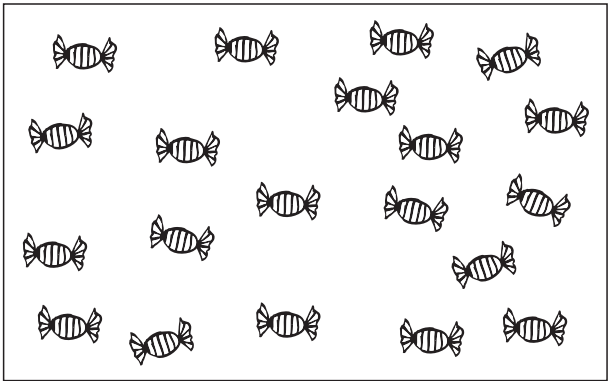
$$\boxed{10} \times \boxed{7} = \boxed{}$$

$$\boxed{2} \times \boxed{7} = \boxed{}$$

$$\boxed{9} \times \boxed{7} = \boxed{}$$

Suis chaque consigne pour partager les bonbons. Complète ensuite chaque division.

Fais des sachets de 5 bonbons.



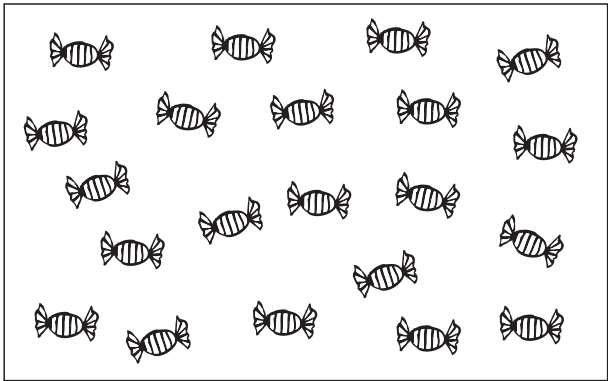
20

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5

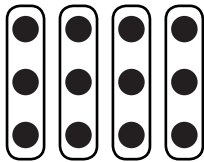
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Fais des sachets de 3 bonbons.



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Comme dans l'exemple, entoure les points.

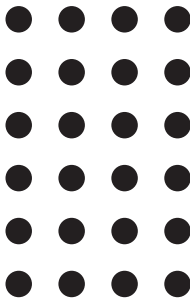


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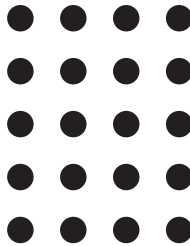
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4

 =

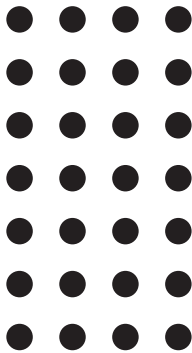


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Observe la représentation, puis trouve la division et la multiplication représentées.



28

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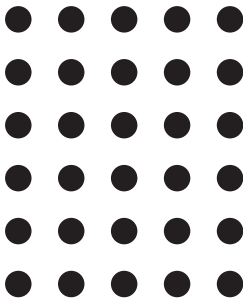
4

 =

x

4

 =



:

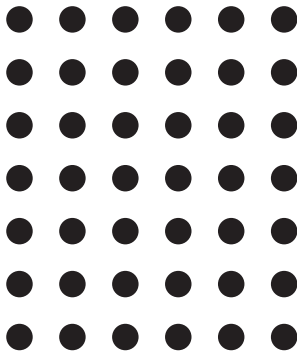
5

 =

x

5

 =



:

6

 =

x =

Résous les calculs deux par deux.

$$\boxed{18} : \boxed{3} = \boxed{}$$

$$\boxed{} \times \boxed{3} = \boxed{}$$

$$\boxed{40} : \boxed{5} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{36} : \boxed{6} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

Résous les calculs deux par deux.

$$\boxed{3} \times \boxed{2} = \boxed{6}$$

$$\boxed{5} \times \boxed{3} = \boxed{15}$$

$$\boxed{7} \times \boxed{8} = \boxed{56}$$

$$\boxed{6} : \boxed{2} = \boxed{}$$

$$\boxed{} : \boxed{3} = \boxed{}$$

$$\boxed{} : \boxed{8} = \boxed{}$$

$$\boxed{} \times \boxed{4} = \boxed{20}$$

$$\boxed{} \times \boxed{5} = \boxed{45}$$

$$\boxed{} \times \boxed{7} = \boxed{42}$$

$$\boxed{} : \boxed{4} = \boxed{}$$

$$\boxed{} : \boxed{5} = \boxed{}$$

$$\boxed{} : \boxed{7} = \boxed{}$$

Résous les divisions.

$$\boxed{10} : \boxed{2} = \boxed{}$$

$$\boxed{50} : \boxed{10} = \boxed{}$$

$$\boxed{15} : \boxed{5} = \boxed{}$$

$$\boxed{20} : \boxed{2} = \boxed{}$$

$$\boxed{80} : \boxed{10} = \boxed{}$$

$$\boxed{30} : \boxed{5} = \boxed{}$$

$$\boxed{8} : \boxed{2} = \boxed{}$$

$$\boxed{30} : \boxed{10} = \boxed{}$$

$$\boxed{45} : \boxed{5} = \boxed{}$$

$$\boxed{32} : \boxed{4} = \boxed{}$$

$$\boxed{9} : \boxed{3} = \boxed{}$$

$$\boxed{12} : \boxed{6} = \boxed{}$$

$$\boxed{24} : \boxed{4} = \boxed{}$$

$$\boxed{21} : \boxed{3} = \boxed{}$$

$$\boxed{54} : \boxed{6} = \boxed{}$$

$$\boxed{16} : \boxed{4} = \boxed{}$$

$$\boxed{27} : \boxed{3} = \boxed{}$$

$$\boxed{48} : \boxed{6} = \boxed{}$$

$$\boxed{45} : \boxed{9} = \boxed{}$$

$$\boxed{48} : \boxed{8} = \boxed{}$$

$$\boxed{70} : \boxed{7} = \boxed{}$$

$$\boxed{36} : \boxed{9} = \boxed{}$$

$$\boxed{24} : \boxed{8} = \boxed{}$$

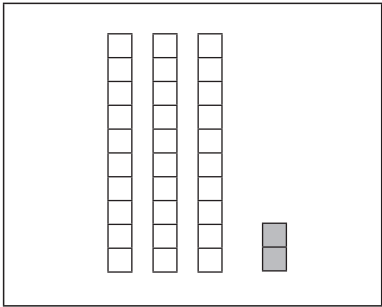
$$\boxed{35} : \boxed{7} = \boxed{}$$

$$\boxed{54} : \boxed{9} = \boxed{}$$

$$\boxed{72} : \boxed{8} = \boxed{}$$

$$\boxed{49} : \boxed{7} = \boxed{}$$

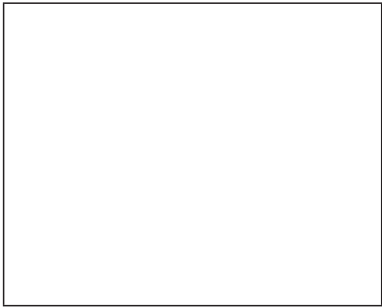
Complète selon les informations qui te sont données.



Dizaines
 Unités
 Addition
 Somme

+

=

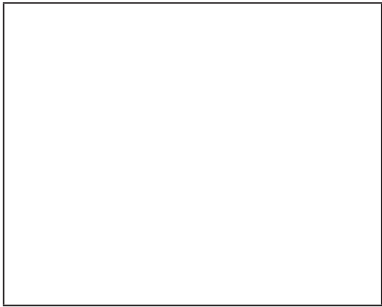


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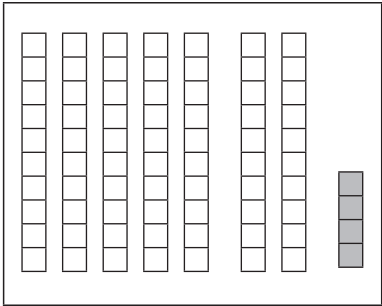
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+

=

46



+

=



3

8

+

=

Ecris les nombres et les dizaines qui précèdent et qui suivent les nombres donnés.

Dizaine précédente ←	Nombre précédent	Nombre	Nombre suivant →	Dizaine suivante
		16		
		38		
		24		
		71		

Complète les cases vides de différentes parties du tableau de cent (100).

37			

	28		

			10

Ecris les nombres et signes (< , = , >) manquants.

15 ○ 36	94 ○ 48	26 ○ 13	45 ○ 56
62 ○ 26	84 ○ 94	91 ○ 91	21 ○ 12
70 (<) □	48 (>) □	□ (<) 16	□ (>) 99

Complète le tableau des doubles et des demis.

Le double										52
Le nombre	16		24	12			48	36	18	
La moitié		4			16	25				

Complète et résous les multiplications deux par deux.

2 x 4 =

x =

6 x 3 =

x =

3 x 7 =

x =

4 x 5 =

x =

8 x 6 =

x =

7 x 2 =

x =

Multiplie.

8 x 2 =

6 x 5 =

8 x 7 =

6 x 6 =

7 x 5 =

7 x 7 =

4 x 6 =

8 x 8 =

7 x 4 =

Complète les multiplications.

4 x = 28

9 x = 27

x 5 = 25

x 9 = 18

24 = x 3

32 = x 8

Complète les tableaux.

↙x	2	3	5	7	9
	20				
	10	15			

↙x	1	4	6	8	10
2					
		16			

↙x	1	2	3	5	9
	4				
		16			

↙x	0	3	4	7	9
3					
		18			

Résous les calculs deux par deux.

24 : 8 =

35 : 7 =

72 : 9 =

Résous les calculs deux par deux.

8 x 2 = 16

5 x 3 = 15

3 x 7 =

Résous les divisions.

27 : 9 =

49 : 7 =

20 : 2 =

70 : 10 =

36 : 6 =

25 : 5 =

27 : 3 =

32 : 4 =

56 : 7 =

21 : 3 =

64 : 8 =

40 : 5 =

16 : 4 =

42 : 6 =

21 : 7 =

Complète les tableaux.

6 pommes par panier

	12	24	48	36	
					9

4 pommes par panier

	8	32	16	28	
					10

8 pommes par panier

	64	16	24	8	
					4

7 pommes par panier

	14	35	21	42	
					7

Nom : _____

Date : _____



ME
1

Complète selon les informations qui te sont données.

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Dizaines

Unités

Addition

Somme

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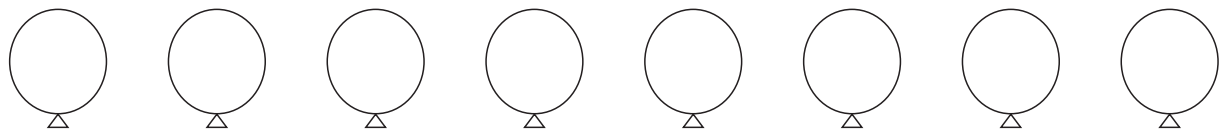
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Remplir aléatoirement les cases des représentations, dizaines, unités, termes ou sommes.

Relie les ballons à leur place sur la droite graduée.



Ecris les dizaines qui précèdent et celles qui suivent les nombres donnés.

Dizaine précédente ←	Nombre	Dizaine suivante →

Dizaine précédente ←	Nombre	Dizaine suivante →

Ecris les nombres et les dizaines qui précèdent et qui suivent les nombres donnés.

Dizaine précédente ←	Nombre précédent	Nombre	Nombre suivant	Dizaine suivante →

Cette maquette vous permet de créer différentes fiches de travail :

- dans l'exercice 1, inscrire huit nombres compris entre 0 et 100 dans les ballons ;
- dans les deux exercices suivants, compléter certaines cases des tableaux.

Nom : _____

Date : _____

+ **-** ME
Diff 2 4

Complète, puis calcule en t'aidant de la décomposition du deuxième terme.

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} + \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} + \boxed{} + \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} - \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} - \boxed{} - \boxed{} = \boxed{}\boxed{} \end{array}$$

$$\begin{array}{c} \boxed{}\boxed{} - \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} - \boxed{} - \boxed{} = \boxed{}\boxed{} \end{array}$$

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$$\begin{array}{c} \boxed{}\boxed{} - \boxed{} \\ \swarrow \searrow \\ \boxed{}\boxed{} - \boxed{} - \boxed{} = \boxed{}\boxed{} \end{array}$$

Indiquer les termes des additions ou des soustractions.

Résous les additions deux par deux.

+ =	+ =	+ =
+ =	+ =	+ =
+ =	+ =	+ =
+ =	+ =	+ =

Résous les opérations deux par deux.

+ =	+ =	+ =
- =	- =	- =
- =	- =	- =
+ =	+ =	+ =

Complète les pyramides.

Compléter aléatoirement certaines cases des calculs et des pyramides.

Résous les additions en t'aidant de la décomposition du deuxième terme.
Ajoute d'abord l'unité, puis la dizaine.

The diagram illustrates the decomposition of 10 into 1 and 9. At the top, a ten-frame is split into two 5-unit sections. The left section contains 5 white squares, and the right section contains 5 gray squares. An arrow points from the gray section down to a single gray square in the middle row of a second ten-frame. Another arrow points from the gray section down to the gray section of a third ten-frame in the bottom row. The middle row of the second ten-frame has 1 gray square and 4 white squares. The bottom row of the second ten-frame has 5 white squares. The bottom row of the third ten-frame has 5 white squares. The equations shown are:

$$5 + 5 = 10$$

$$1 + 9 = 10$$

$$5 + 5 = 10$$

Diagram illustrating the decomposition of 10 + 10 into 10 + 5 + 5:

- Top row: $10 + 10$ (represented by two rectangles, each divided into two 5s).
- Second row: $10 + 5 = 15$ (An arrow points from the first 10 in the top row to the 10 in this row. Another arrow points from the second 10 in the top row to the 5 in this row).
- Third row: $10 + 5 = 15$ (An arrow points from the 5 in the second row to the 5 in this row).

The diagram illustrates the decomposition of 10 into 10 and 0. At the top, a ten-frame (two rows of five) is shown with the left row shaded gray and the right row empty. This is followed by a plus sign and another ten-frame with the right row shaded gray. A horizontal line separates this from the equations below. Below the line, the first equation shows a ten-frame with the left row shaded gray plus a single gray square equals a ten-frame with the left row shaded gray. The second equation shows a ten-frame with the left row shaded gray plus a ten-frame with the right row shaded gray equals a ten-frame with the left row shaded gray. Arrows indicate that the shaded parts from the top row of the first ten-frame are moved to the single square in the first equation, and the shaded parts from the second ten-frame are moved to the second ten-frame in the second equation.

The diagram illustrates the decomposition of 10 into 1 and 9. At the top, a ten-frame is split vertically; the left half (5 units) is white, and the right half (5 units) is shaded gray. Below this, a horizontal line separates the initial state from the decomposition process. Under the line, the same ten-frame is shown, but the right half is now represented by a single gray square (1 unit) and a separate ten-frame with 9 white units. Arrows indicate the movement of the 1 unit from the original ten-frame to the new configuration. Below this, the same ten-frame is shown again, but the right half is now represented by a single gray square (1 unit) and a separate ten-frame with 9 white units. Arrows indicate the movement of the 1 unit from the original ten-frame to the new configuration.

Résous les soustractions en t'aidant de la décomposition du deuxième terme.
Retire d'abord l'unité, puis la dizaine.

Diagram illustrating the relationship between two subtraction problems:

$$\begin{array}{r} \boxed{1} \boxed{2} - \boxed{8} \boxed{4} \\ \hline \boxed{1} \boxed{2} - \boxed{4} = \boxed{8} \end{array}$$

Diagram illustrating the relationship between two subtraction problems:

$$\begin{array}{r} \boxed{1} \boxed{2} - \boxed{1} \boxed{0} \\ \hline \boxed{1} \boxed{2} - \boxed{1} = \boxed{1} \boxed{1} \end{array}$$

The diagram shows that the 10 in the first problem is decomposed into 1 and 9, which are then used in the second problem.

The diagram shows three rows of ten-frames. The top row shows a full ten-frame minus a ten-frame, resulting in an empty ten-frame. The middle row shows a full ten-frame minus a single unit, resulting in a ten-frame with one unit missing. The bottom row shows a full ten-frame minus a ten-frame with one unit missing, resulting in a ten-frame with one unit missing. Arrows indicate the relationship between these operations.

The diagram illustrates the relationship between subtraction and addition using number bonds. At the top, a subtraction problem is shown: a number bond with 10 in the left box and 4 in the right box, followed by a minus sign and another number bond with 4 in the left box and 6 in the right box. Below this, a horizontal line separates the subtraction from the addition. Under the line, two addition problems are shown. The first is a number bond with 4 in the left box and 6 in the right box, followed by a plus sign and a single box containing 10. The second is a number bond with 4 in the left box and 6 in the right box, followed by a plus sign and a number bond with 4 in the left box and 6 in the right box. Arrows indicate the flow of information: a vertical arrow points from the 4 in the top subtraction to the 4 in the first addition; a vertical arrow points from the 6 in the top subtraction to the 6 in the second addition; and a diagonal arrow points from the 10 in the top subtraction to the 10 in the first addition.

Diagram illustrating the relationship between subtraction and addition using number bonds. The diagram shows three equations:

- $10 - 4 = 6$
- $4 + 6 = 10$
- $10 - 6 = 4$

Arrows indicate that the numbers in the subtraction equations are the same as in the addition equation.

Diagram illustrating the relationship between two subtraction problems:

$$12 - 10 = 2$$

$$12 - 2 = 10$$

The diagram shows that the result of the first problem (2) is used as the second operand in the second problem, and the second operand of the first problem (10) is used as the result in the second problem.

Diagram illustrating the relationship between two subtraction problems:

$$12 - 8 = 4$$

$$12 - 4 = 8$$

Diagram illustrating the relationship between two subtraction problems:

$$\begin{array}{r} \boxed{1} \boxed{2} - \boxed{8} = \boxed{4} \\ \hline \boxed{1} \boxed{2} - \boxed{4} = \boxed{8} \end{array}$$

Arrows indicate the movement of numbers between the two problems, showing that the result of one problem becomes the second number in the other.

Compléter aléatoirement certaines cases des calculs. L'élève complétera les autres cases et utilisera la décomposition du deuxième terme des opérations pour trouver les solutions.

Jongle avec les tables de multiplication !

4 x 3 =	x =
	x =
	x =
	x =
	x =
	x =
	x =
	x =
	x =
	x =

4 x 20 =	x =
	x =
	x =
	x =
	x =
	x =
	x =

4 x 8 =	x =
	x =
	x =
	x =
	x =
	x =
	x =

Ecrire des nombres dans les cases (multiplications de 3 types). L'enfant complètera les espaces vides.

Jongle avec les tables de division !

12

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3

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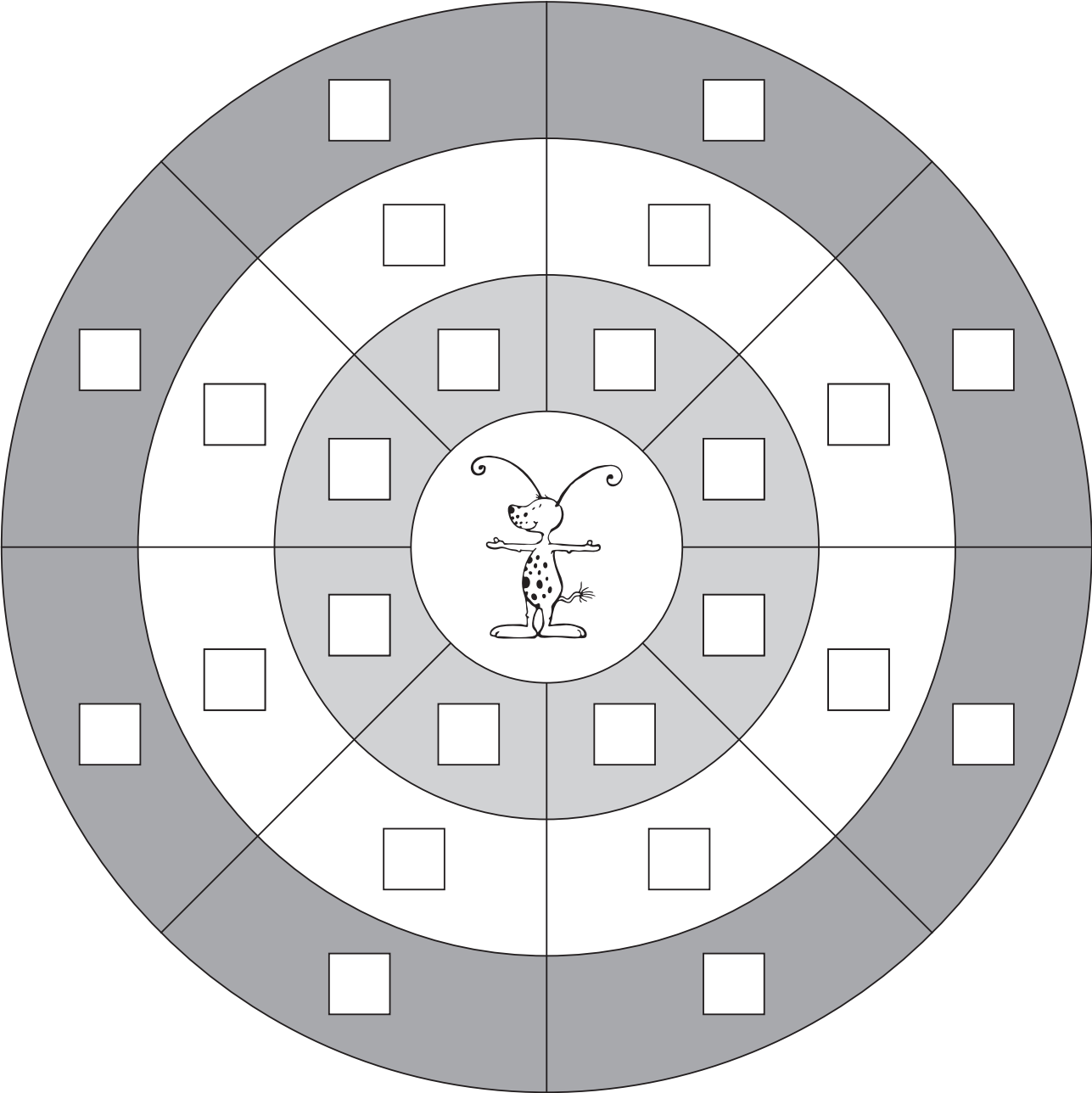
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Remplis les cases vides.



pommes par panier. Complète le tableau.

EX 1 : Remplir les cases vides aléatoirement. Dans le cercle extérieur se trouvent les dividendes, dans le cercle central, les diviseurs et dans le cercle intérieur les quotients.

EX 2 : Remplir la case vide pour indiquer le nombre de pommes par panier (le diviseur). Compléter la ligne supérieure du tableau.