

# Fiche d'exercices 17

Révisions

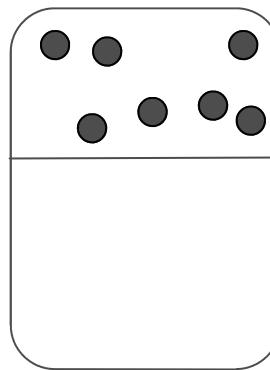
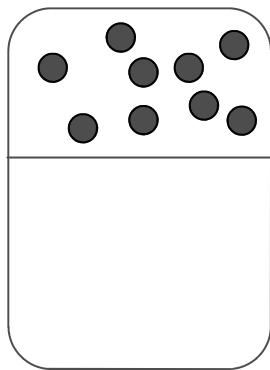
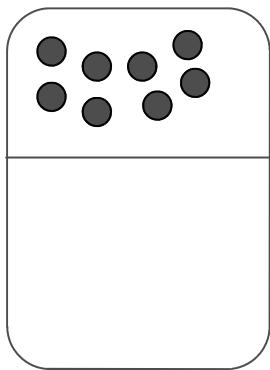
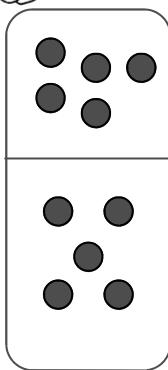
La numération



1



Redessine les jetons afin de calculer plus rapidement.



2



Ecris les résultats des additions.

$$10 = \boxed{1} = \boxed{\cdot} \boxed{\cdot}$$

$$10 = \boxed{6} = \boxed{\cdot} \boxed{\cdot}$$

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

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

3



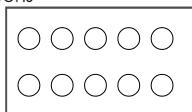
Dessine les pièces et/ou les billets.



4



Ecris la table des doubles.



$$\dots + \dots = \dots | \dots + \dots = \dots$$

5



Ecris les nombres .

13 - 16 - 9 - 11 - 5

•					
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12 - 18 - 10 - 13 - 14

•					
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6



Ecris les nombres dans les cases.



7



Entoure les jetons pour créer un paquet de 10 puis écris la réponse.

$$7 + 4 = \boxed{\cdot} \boxed{\cdot}$$

Diagram: A group of 7 dark grey dots and a group of 4 light grey dots. The first two dots in each group are circled.

$$8 + 5 = \boxed{\cdot} \boxed{\cdot}$$

Diagram: A group of 8 dark grey dots and a group of 5 light grey dots. The first three dots in each group are circled.

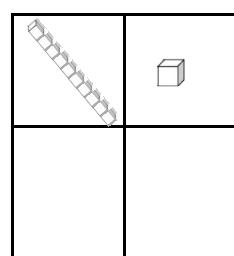
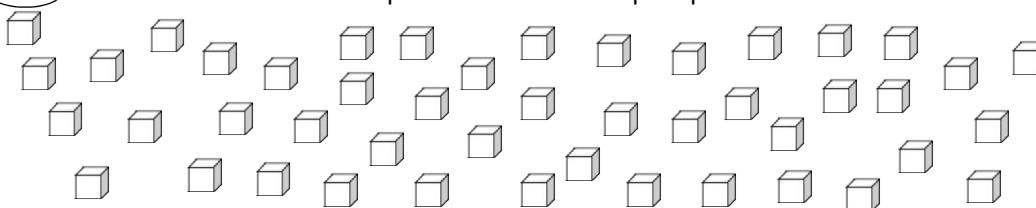
$$9 + 3 = \boxed{\cdot} \boxed{\cdot}$$

Diagram: A group of 9 dark grey dots and a group of 3 light grey dots. The first four dots in each group are circled.

8



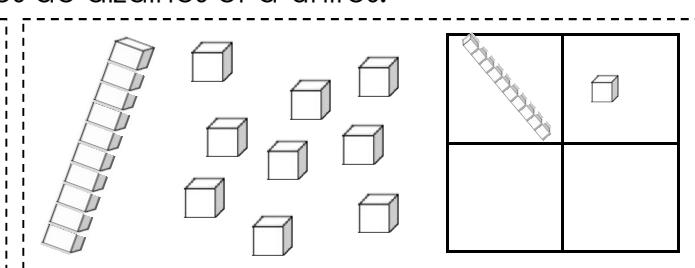
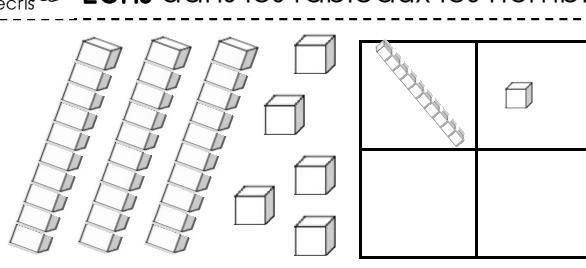
Entoure les cubes pour créer des paquets de 10.



9



Ecris dans les tableaux les nombres de dizaines et d'unités.



10



Complète les soustractions.

.....   .....

.....   .....

.....   .....

$$10 - 9 = \dots$$

$$9 - 8 = \dots$$

$$8 - 7 = \dots$$

$$10 - 8 = \dots$$

$$9 - 7 = \dots$$

$$8 - 6 = \dots$$

$$10 - 7 = \dots$$

$$9 - 6 = \dots$$

$$8 - 5 = \dots$$

11



Ecris le résultat des additions.

$$3 + 2 + 5 = \dots$$

$$10 + 9 = \dots$$

$$7 + 3 = \dots$$

$$3 + 3 + 4 = \dots$$

$$10 + 8 = \dots$$

$$6 + 4 = \dots$$

$$3 + 5 + 2 = \dots$$

$$10 + 7 = \dots$$

$$5 + 5 = \dots$$

$$3 + 1 + 6 = \dots$$

$$10 + 6 = \dots$$

$$4 + 6 = \dots$$



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Révisions

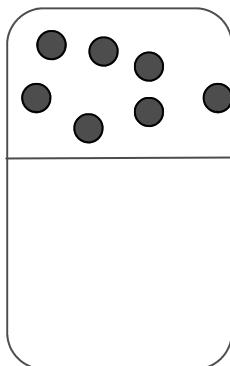
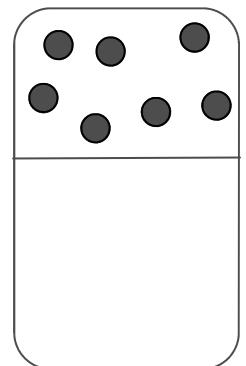
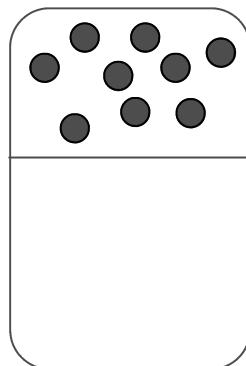
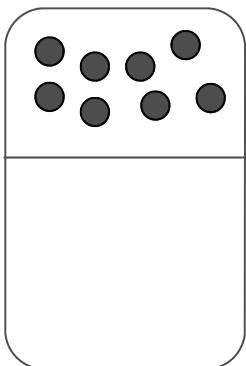
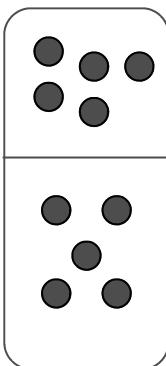
La numération



1



Redessine les jetons afin de calculer plus rapidement.



2



Ecris les résultats des additions.

$$10 + 1 = \boxed{.} \boxed{.}$$

$$10 + 3 = \boxed{.} \boxed{.}$$

$$10 + 5 = \boxed{.} \boxed{.}$$

$$10 + 7 = \boxed{.} \boxed{.}$$

$$10 + 9 = \boxed{.} \boxed{.}$$

$$10 + 0 = \boxed{.} \boxed{.}$$

3



Dessine les pièces et/ou les billets.



18 €

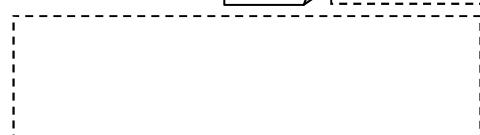


35 €

(This part of the box is cut off)



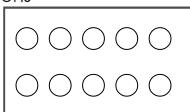
22 €



4



Ecris la table des doubles.



$$\dots + \dots = \dots \quad | \quad \dots + \dots = \dots$$

5



Ecris les nombres.

29 - 24 - 26 - 31 - 12

•					
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23 - 34 - 3 - 28 - 29

•					
---	--	--	--	--	--

6



Ecris les nombres dans les cases.



7

entoure

Entoure les jetons pour créer un paquet de 10 puis écris la réponse.

$$6 + 4 = \boxed{\cdot \cdot} \quad \boxed{\cdot \cdot}$$

Diagram: A 3x3 grid of dots. The first two columns have 2 dots each, and the third column has 1 dot at the top and 2 dots at the bottom.

$$7 + 3 = \boxed{\cdot \cdot} \quad \boxed{\cdot \cdot}$$

Diagram: A 3x3 grid of dots. The first two columns have 2 dots each, and the third column has 1 dot at the top and 2 dots at the bottom.

$$8 + 5 = \boxed{\cdot \cdot} \quad \boxed{\cdot \cdot}$$

Diagram: A 3x3 grid of dots. The first two columns have 2 dots each, and the third column has 1 dot at the top and 2 dots at the bottom.

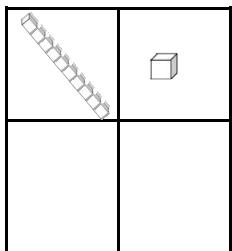
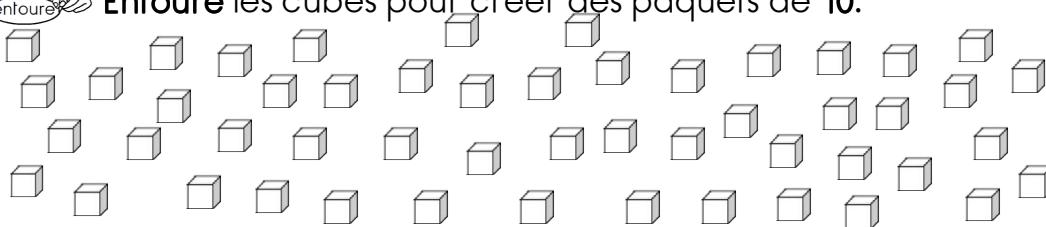
$$9 + 2 = \boxed{\cdot \cdot} \quad \boxed{\cdot \cdot}$$

Diagram: A 3x3 grid of dots. The first two columns have 2 dots each, and the third column has 1 dot at the top and 2 dots at the bottom.

8

entoure

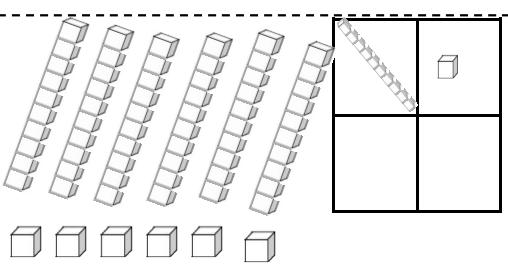
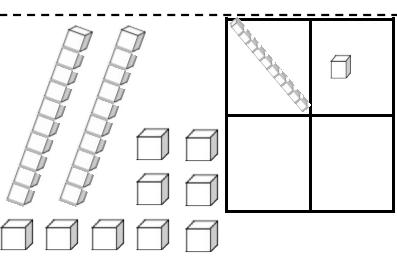
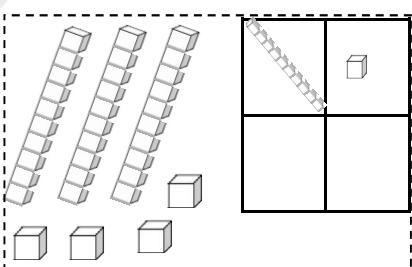
Entoure les cubes pour créer des paquets de 10.



9

écris

Ecris dans les tableaux les nombres de dizaines et d'unités.



10

écris

Complète les soustractions.

$$\dots \cdot \dots \cdot \dots \cdot \dots \cdot \dots$$

$$10 - 9 = \dots$$

$$10 - 8 = \dots$$

$$10 - 7 = \dots$$

$$10 - 6 = \dots$$

$$\dots \cdot \dots \cdot \dots \cdot \dots$$

$$9 - 8 = \dots$$

$$9 - 7 = \dots$$

$$9 - 6 = \dots$$

$$9 - 5 = \dots$$

$$\dots \cdot \dots \cdot \dots \cdot \dots$$

$$8 - 7 = \dots$$

$$8 - 6 = \dots$$

$$8 - 5 = \dots$$

$$8 - 4 = \dots$$

11

écris

Ecris le résultat des additions.

$$3 + 2 + 5 = \dots$$

$$10 + 9 = \dots$$

$$7 + 3 = \dots$$

$$3 + 3 + 4 = \dots$$

$$10 + 8 = \dots$$

$$6 + 4 = \dots$$

$$3 + 5 + 2 = \dots$$

$$10 + 7 = \dots$$

$$5 + 5 = \dots$$

$$3 + 1 + 6 = \dots$$

$$10 + 6 = \dots$$

$$4 + 6 = \dots$$

2

$$3 + 4 + 3 = \dots$$

$$10 + 5 = \dots$$

$$3 + 7 = \dots$$



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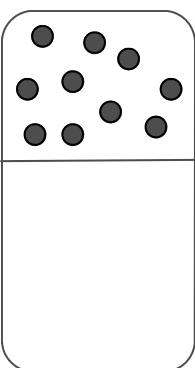
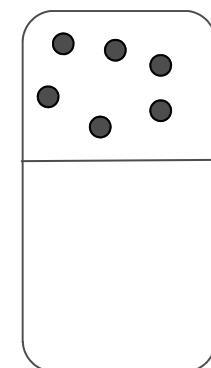
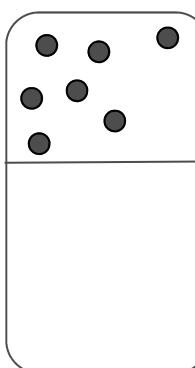
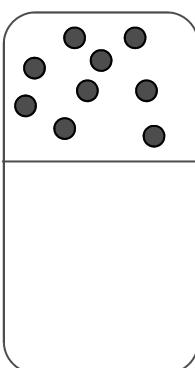
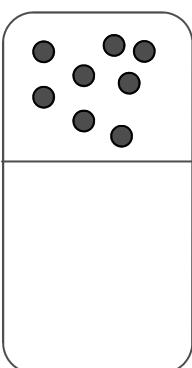
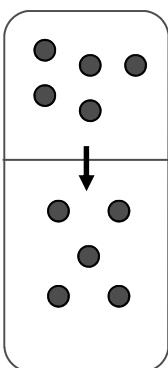
La numération



1



Redessine les jetons afin de calculer plus rapidement.



2



Ecris les résultats des additions.

$$10 + 1 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 3 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 5 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 7 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 9 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 0 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 2 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 4 = \boxed{\phantom{0}.\phantom{0}}$$

$$10 + 6 = \boxed{\phantom{0}.\phantom{0}}$$

3



Dessine les pièces et/ou les billets.



51 €

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38 €

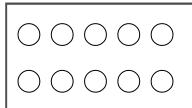


45 €

4



Ecris la table des doubles.



$$\dots + \dots = \dots \quad | \quad \dots + \dots = \dots$$

5



Ecris les nombres .

39 - 2 - 13 - 28 - 43

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98 - 32 - 10 - 54 - 76

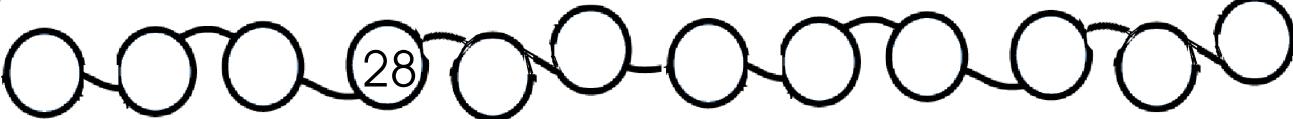
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6



Ecris les nombres dans les cases.

1



7



Entoure les jetons pour créer un paquet de 10 puis écris la réponse.

$$6 + 4 = \boxed{\cdot} \boxed{\cdot}$$

Dot pattern: 6 dots in a row, 4 dots below it.

$$7 + 3 = \boxed{\cdot} \boxed{\cdot}$$

Dot pattern: 7 dots in a row, 3 dots below it.

$$8 + 5 = \boxed{\cdot} \boxed{\cdot}$$

Dot pattern: 8 dots in a row, 5 dots below it.

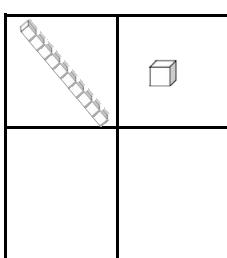
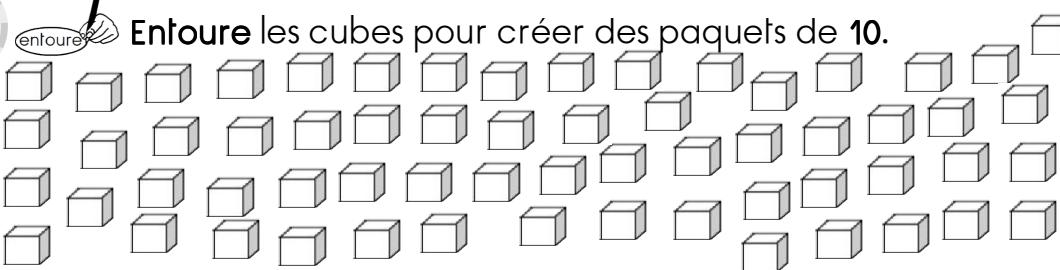
$$9 + 2 = \boxed{\cdot} \boxed{\cdot}$$

Dot pattern: 9 dots in a row, 2 dots below it.

8



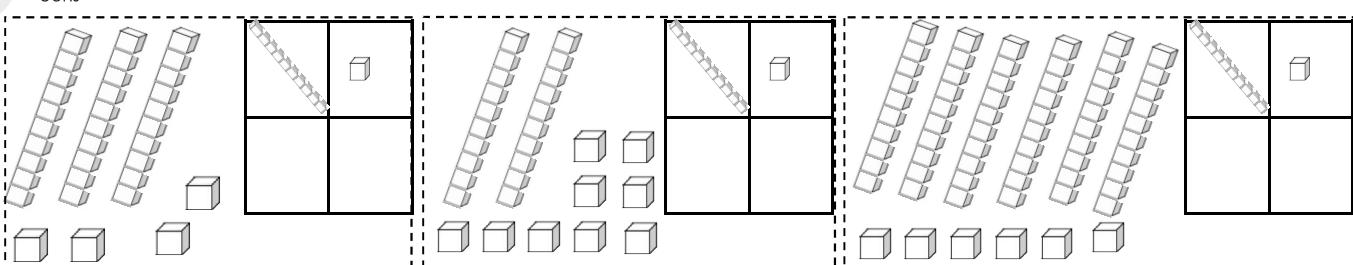
Entoure les cubes pour créer des paquets de 10.



9



Ecris dans les tableaux les nombres de dizaines et d'unités.



10



Complete les soustractions.

$$10 - 9 = \dots$$

$$9 - 8 = \dots$$

$$8 - 7 = \dots$$

$$7 - 6 = \dots$$

$$10 - 8 = \dots$$

$$9 - 7 = \dots$$

$$8 - 6 = \dots$$

$$7 - 5 = \dots$$

$$10 - 7 = \dots$$

$$9 - 6 = \dots$$

$$8 - 5 = \dots$$

$$7 - 4 = \dots$$

$$10 - 6 = \dots$$

$$9 - 5 = \dots$$

$$8 - 4 = \dots$$

$$7 - 3 = \dots$$

$$10 - 5 = \dots$$

$$9 - 4 = \dots$$

$$8 - 3 = \dots$$

$$7 - 2 = \dots$$

11



$$3+2+5= \dots$$

$$10+9= \dots$$

$$9 + \dots = 10$$

$$1 + 10 - 1 = \dots$$

$$3+3+4= \dots$$

$$10+8= \dots$$

$$8 + \dots = 10$$

$$2 + 11 - 3 = \dots$$

$$3+5+2= \dots$$

$$10+7= \dots$$

$$7 + \dots = 10$$

$$3 - 1 + 8 = \dots$$

$$3+1+6= \dots$$

$$10+6= \dots$$

$$6 + \dots = 10$$

$$4 + 8 - 2 = \dots$$

$$3+4+3= \dots$$

$$10+5= \dots$$

$$5 + \dots = 10$$

$$5 - 4 + 9 = \dots$$

$$3+6+1= \dots$$

$$10+4= \dots$$

$$4 + \dots = 10$$

$$6 - 1 + 5 = \dots$$

