

Fiche d'exercices 2

Configurations de 1 à 5 - Les euros - Situations additives

les nombres



1

colorie

Colorie les configurations ayant la même valeur.

1	2	3	4	5
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Visual aids for coloring: 5 vertical bars, 4 black dots, 1 star, 4 circles, 2 Euro coin, 2 vertical bars, 3 star, 5 star, 1 Euro coin, 4 circles, 2 star, 3 vertical bars, 5 Euro banknote, 1 circle, 5 black bars, 1 vertical bar, 4 star, 2 circles, 2 Euro coin, 2 circles, 1 black dot, 4 vertical bars, 4 black dots, 1 Euro coin, 5 Euro banknote, 2 Euro coin, 2 black dots.

2



Rajoute ou barre barre quand il n'y a pas le nombre indiqué.

5 4 3 2 1 5

Visual aids: 4 dots, 2 dots, 2 dots, 3 dots, 2 dots, 1 dot, 2 dots, 1 dot.

3



Rajoute ou barre barre quand il n'y a pas le nombre indiqué.

5 2

4 1

3 4

Visual aids: 1 black dot, 3 black dots, 1 black dot, 4 black dots, 1 black dot, 2 black dots.

4



Écris les nombres sur la case correspondante.

2-1-4

Visual aids: 1 turtle, 1 wolf, 1 elephant.

3-2-5

Visual aids: 1 elephant, 1 wolf, 1 turtle.

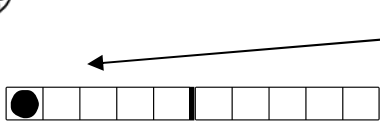




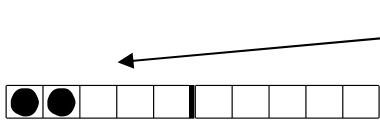
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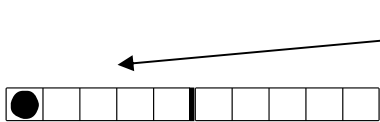
Complète les boîtes et les additions.



$$1 + 2 = 3$$



$$2 + 1 = \dots\dots\dots$$



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

6



Dessine et



écrits les additions correspondant aux problèmes présentés.

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7



Écris le résultat des additions.

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

$1 + 2 = \dots\dots\dots$

$2 + 2 = \dots\dots\dots$

$2 + 1 = \dots\dots\dots$

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

$1 + 4 = \dots\dots\dots$

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

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

$4 + 1 = \dots\dots\dots$

$2 + 1 = \dots\dots\dots$

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

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



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1 **colorie** Colorie les configurations ayant la même valeur.

1	2	3	4	5
---	---	---	---	---

Coloring exercise with various configurations:

- Four vertical blue bars
- Four black dots in a row
- Star with number 1
- Box with four circles
- 2 Euro coin
- Box with two vertical blue bars
- Star with number 3
- Star with number 5
- 1 Euro coin
- Box with four circles
- Star with number 2
- Box with three vertical blue bars
- 5 Euro banknote
- Box with one circle
- Bar with one black segment and four white segments
- Box with one vertical blue bar
- Star with number 4
- Box with two circles
- 2 Euro coin
- Box with two circles
- Bar with one black dot and four white segments
- Box with four vertical blue bars
- Bar with three black dots and two white segments
- 1 Euro coin
- 5 Euro banknote
- 2 Euro coin
- Bar with two black dots and three white segments

2 **Rajoute ou barre** barre quand il n'y a pas le nombre indiqué.

Dot patterns in boxes with numbers above them:

- 5: Four dots (two top, two bottom)
- 4: Two dots (one top, one bottom)
- 3: Two dots (top and bottom)
- 2: Three dots (two top, one bottom)
- 1: Three dots (two top, one bottom)
- 5: Two dots (top and bottom)

3 **Rajoute ou barre** barre quand il n'y a pas le nombre indiqué.

Numbered ten-frames for addition or subtraction:

- 5: One dot in the first cell
- 4: Three dots in the first three cells
- 4: One dot in the first cell
- 1: Four dots in the first four cells
- 3: One dot in the first cell
- 3: Four dots in the first four cells
- 2: One dot in the first cell
- 5: Two dots in the first two cells

4 **écrits** Ecris les nombres sur la case correspondante.

Matching exercise with animal illustrations:

2-1-5 - 4

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3-2-5-1

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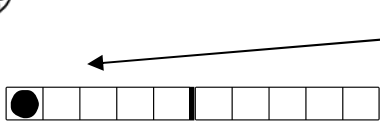




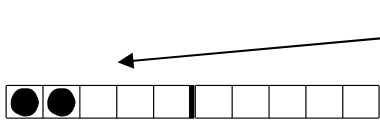
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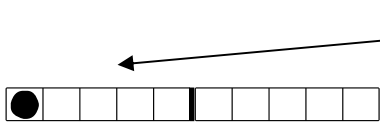
Complète les boîtes et les additions.



$$1 + 2 = \dots\dots\dots$$



$$2 + \dots\dots\dots = \dots\dots\dots$$



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

6



Dessine et



écris les additions correspondant aux problèmes présentés.

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7



Ecris le résultat des additions.

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

$$1 + 2 = \dots\dots\dots$$

$$2 + 2 = \dots\dots\dots$$

$$2 + 1 = \dots\dots\dots$$

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

$$1 + 4 = \dots\dots\dots$$

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

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

$$4 + 1 = \dots\dots\dots$$

$$2 + 1 = \dots\dots\dots$$

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

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



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1

colorie

Colorie les configurations ayant la même valeur.

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Visual representations for coloring exercise 1:

- Four vertical blue bars
- Four black dots in a row
- Star with number 1
- Two circles in a square
- 2 Euro coin
- Two vertical blue bars
- Star with number 3
- Star with number 5
- 1 Euro coin
- Four circles in a square
- Star with number 2
- Three vertical blue bars
- 5 Euro banknote
- One circle in a square
- Bar with 4 black segments and 4 white segments
- One vertical blue bar
- Star with number 4
- Two circles in a square
- 2 Euro coin
- Two circles in a square
- Bar with 1 black dot and 9 white segments
- Four vertical blue bars
- Bar with 3 black dots and 7 white segments
- 1 Euro coin
- 5 Euro banknote
- 2 Euro coin
- Bar with 2 black dots and 8 white segments

2



Rajoute ou barre barre quand il n'y a pas le nombre indiqué.

Visual representations for exercise 2:

- Number 5 above a box with 5 dots
- Number 4 above a box with 3 dots
- Number 3 above a box with 2 dots
- Number 2 above a box with 3 dots
- Number 1 above a box with 3 dots
- Number 5 above a box with 2 dots

3



Rajoute ou barre barre quand il n'y a pas le nombre indiqué.

Visual representations for exercise 3:

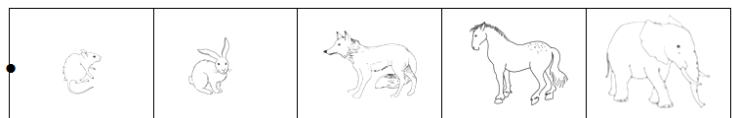
- Number 4 above a bar with 1 black dot and 9 white segments
- Number 1 above a bar with 2 black dots and 8 white segments
- Number 5 above a bar with 2 black dots and 8 white segments
- Number 3 above a bar with 1 black dot and 9 white segments
- Number 3 above a bar with 4 black dots and 6 white segments
- Number 2 above a bar with 4 black dots and 6 white segments
- Number 2 above a bar with 1 black dot and 9 white segments
- Number 5 above a bar with 1 black dot and 9 white segments
- Number 4 above a bar with 2 black dots and 8 white segments

4



Ecris les nombres sur la case correspondante.

2 - 1 - 6 - 4 - 3



3 - 7 - 2 - 5 - 1

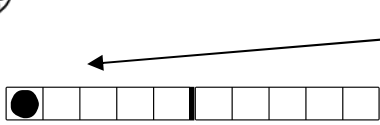




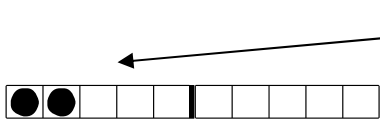
5



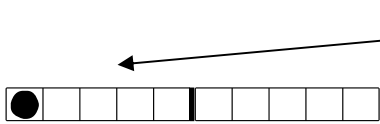
Complète les boîtes et les additions.



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



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Dessine et



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Écris le résultat des additions.

$2 + 3 = \dots\dots$

$1 + 2 = \dots\dots$

$2 + 2 = \dots\dots$

$2 + 1 = \dots\dots$

$1 + 3 = \dots\dots$

$1 + 4 = \dots\dots$

$3 + 1 = \dots\dots$

$3 + 2 = \dots\dots$

$4 + 1 = \dots\dots$

$2 + 1 = \dots\dots$

$2 + 3 = \dots\dots$

$1 + 3 = \dots\dots$

