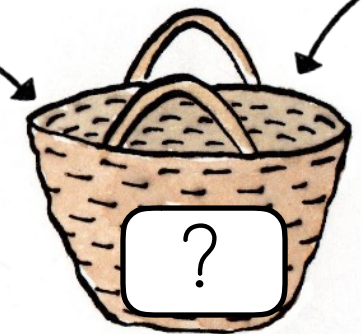


👑 Résous cette situation

8 → [?] ← 4

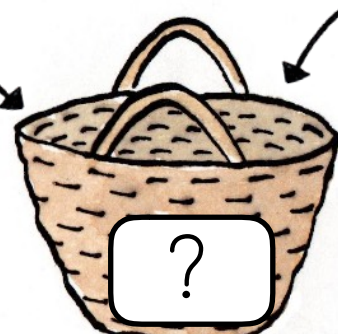


Nurvero - illustration V Hurtrelle

1

👑 Résous cette situation

5 → [?] ← 3

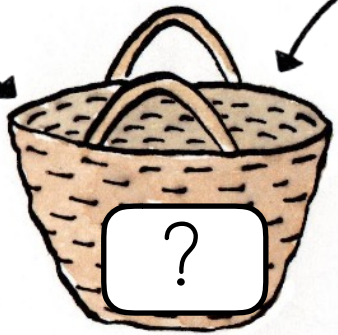


Nurvero - illustration V Hurtrelle

2

👑 Résous cette situation

6 → [?] ← 6

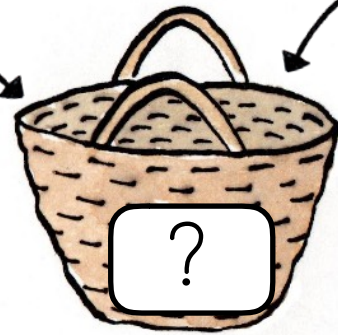


Nurvero - illustration V Hurtrelle

3

👑 Résous cette situation

8 → [?] ← 8



Nurvero - illustration V Hurtrelle

4

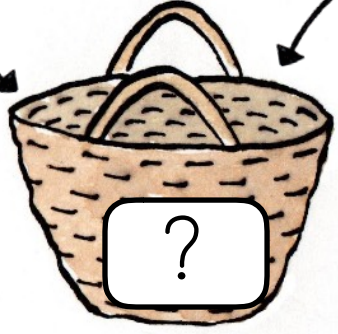
👑 Résous cette situation

9

5

?

5



Nurvero - illustration V Hurtrelle

This panel shows a math problem. At the top left is a crown icon and the text 'Résous cette situation'. In the center, a woven basket contains a question mark. Two arrows point towards the basket: one from a box containing the number '9' on the left, and another from a box containing the number '5' on the right. In the bottom right corner, there is a box containing the number '5'. In the bottom left corner, there is a small illustration of two mushrooms and the text 'Nurvero - illustration V Hurtrelle'.


👑 Résous cette situation

8

5

?

6



Nurvero - illustration V Hurtrelle

This panel shows a math problem. At the top left is a crown icon and the text 'Résous cette situation'. In the center, a woven basket contains a question mark. Two arrows point towards the basket: one from a box containing the number '8' on the left, and another from a box containing the number '5' on the right. In the bottom right corner, there is a box containing the number '6'. In the bottom left corner, there is a small illustration of two mushrooms and the text 'Nurvero - illustration V Hurtrelle'.

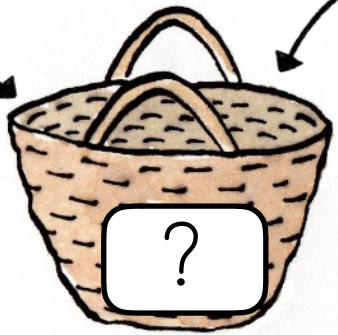
👑 Résous cette situation

4

6

?

6



Nurvero - illustration V Hurtrelle

This panel shows a math problem. At the top left is a crown icon and the text 'Résous cette situation'. In the center, a woven basket contains a question mark. Two arrows point towards the basket: one from a box containing the number '4' on the left, and another from a box containing the number '6' on the right. In the bottom right corner, there is a box containing the number '6'. In the bottom left corner, there is a small illustration of two mushrooms and the text 'Nurvero - illustration V Hurtrelle'.

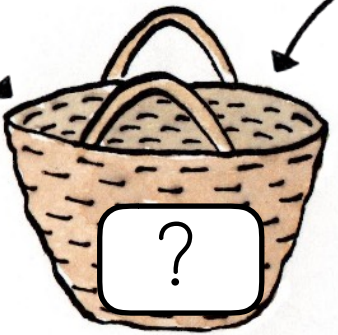
👑 Résous cette situation

7

3

?

8



Nurvero - illustration V Hurtrelle

This panel shows a math problem. At the top left is a crown icon and the text 'Résous cette situation'. In the center, a woven basket contains a question mark. Two arrows point towards the basket: one from a box containing the number '7' on the left, and another from a box containing the number '3' on the right. In the bottom right corner, there is a box containing the number '8'. In the bottom left corner, there is a small illustration of two mushrooms and the text 'Nurvero - illustration V Hurtrelle'.

👑 Résous cette situation

8 - 4 = ?

Nurvero - illustration V Hurtrelle

9

👑 Résous cette situation

6 - 5 = ?

Nurvero - illustration V Hurtrelle

10

👑 Résous cette situation

7 - 3 = ?

Nurvero - illustration V Hurtrelle

11

👑 Résous cette situation

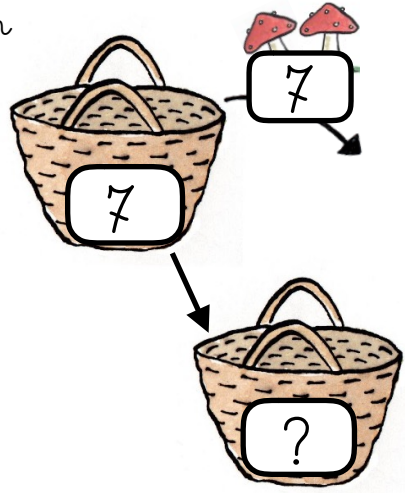
9 - 4 = ?

Nurvero - illustration V Hurtrelle

12



Résous cette situation

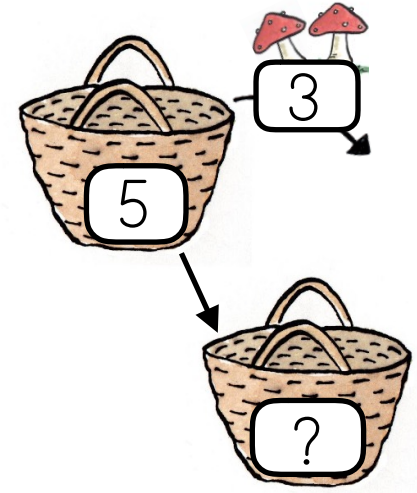


Nurvero - illustration V Hurtrelle

13



Résous cette situation

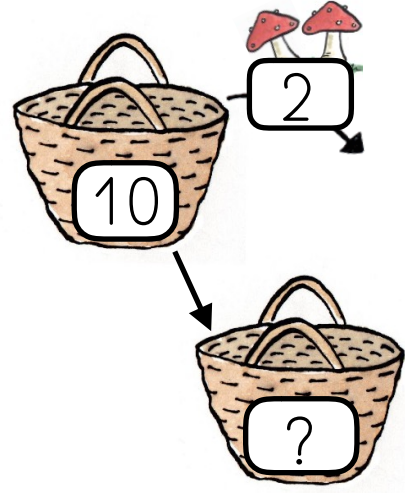


Nurvero - illustration V Hurtrelle

14



Résous cette situation

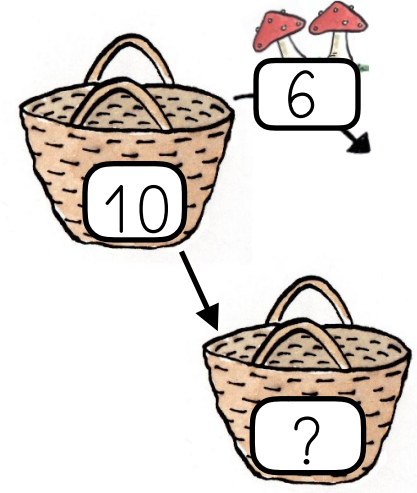


Nurvero - illustration V Hurtrelle

15



Résous cette situation

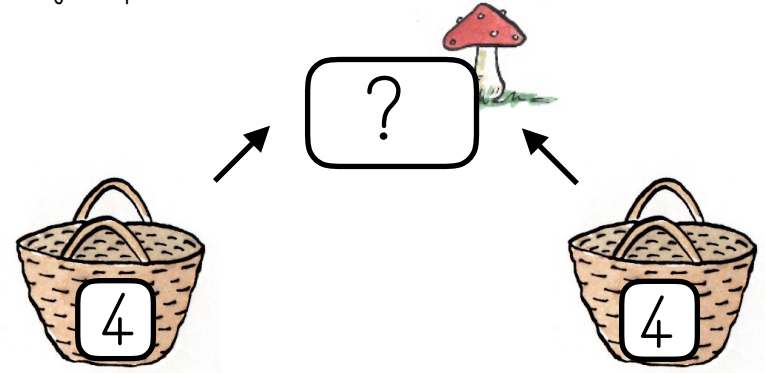


Nurvero - illustration V Hurtrelle

16



Partage équitablement

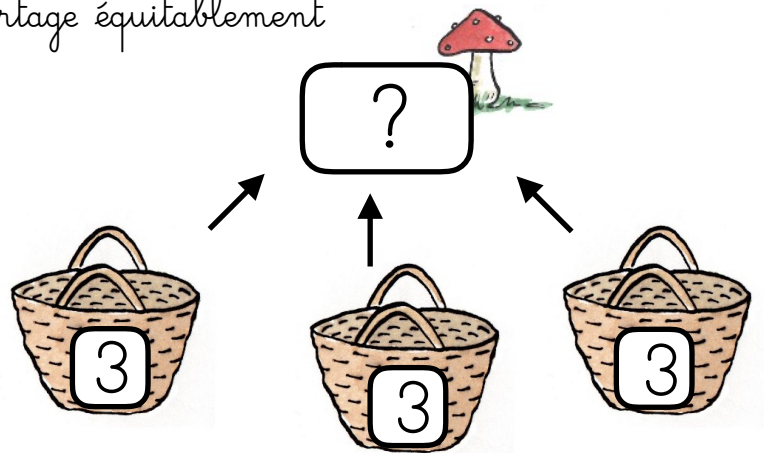


Nurvero - illustration V Hurltrelle

17



Partage équitablement

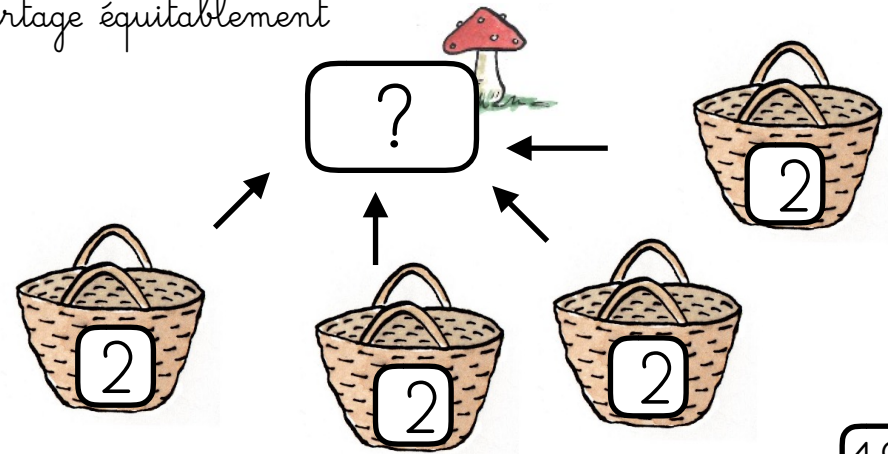


Nurvero - illustration V Hurltrelle

18



Partage équitablement

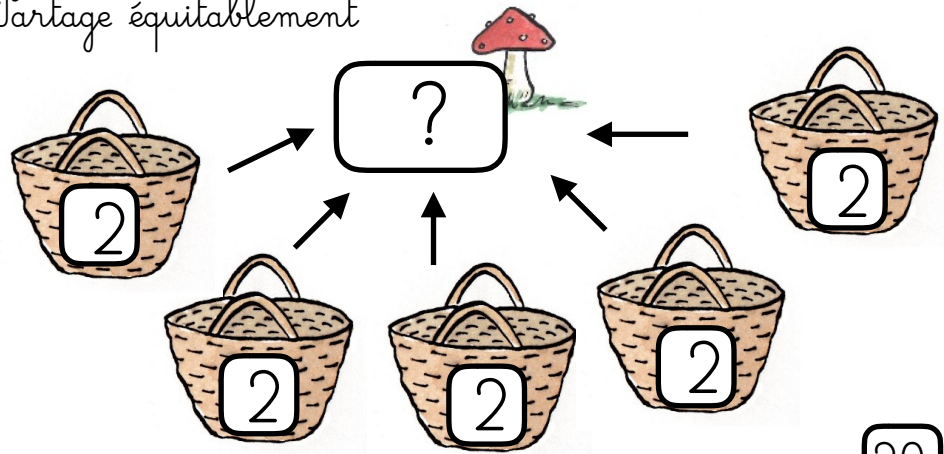


Nurvero - illustration V Hurltrelle

19




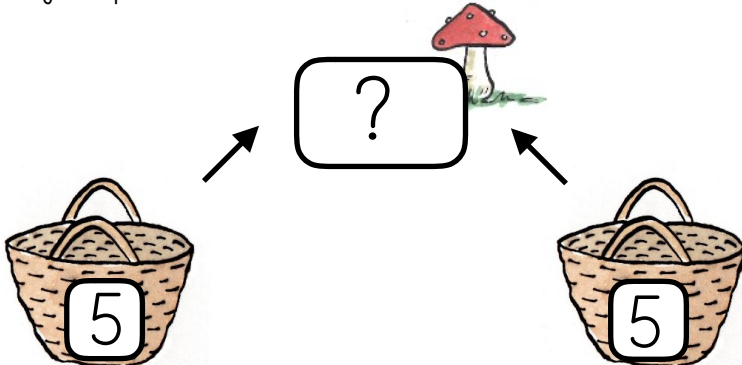
Partage équitablement




Nurvero - illustration V Hurltrelle

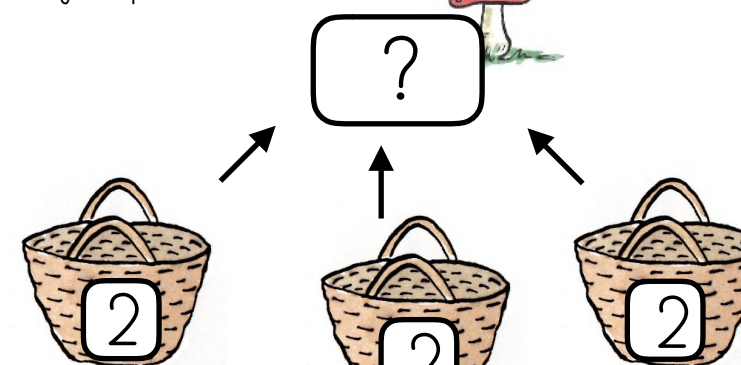
20


 Partage équitablement




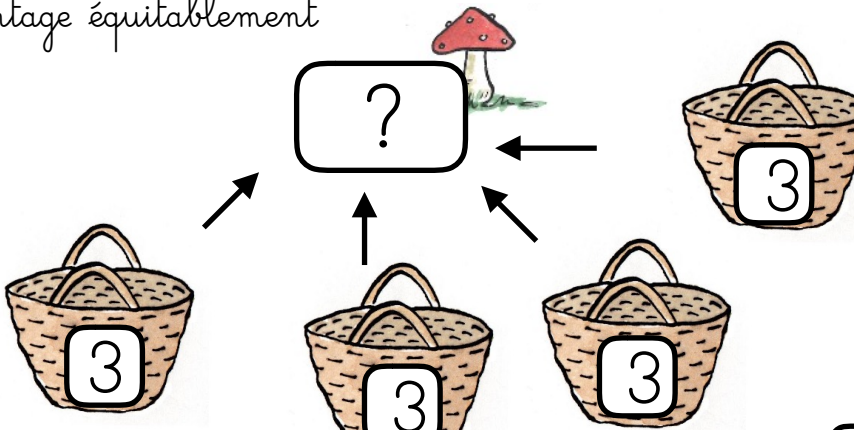
Nurvero - illustration V Hurtrelle
 21


 Partage équitablement




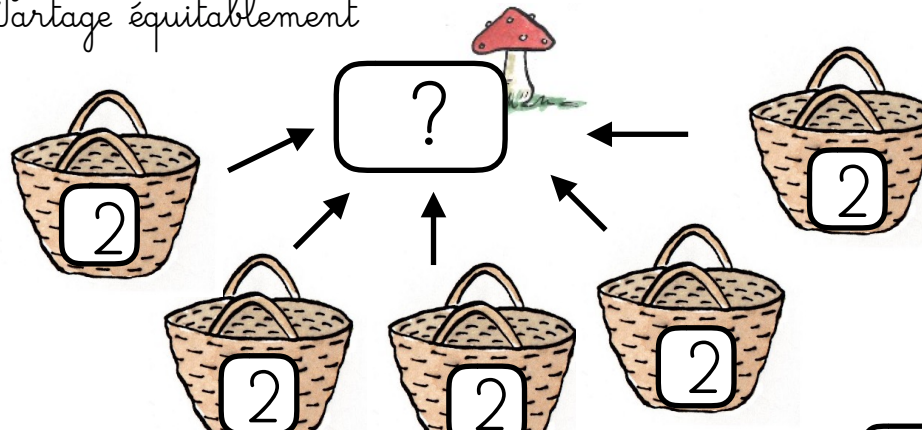
Nurvero - illustration V Hurtrelle
 22


 Partage équitablement



Nurvero - illustration V Hurtrelle
 23


 Partage équitablement



Nurvero - illustration V Hurtrelle
 24

Partage équitablement

10

?

?

Nurvero - illustration V Hurtrulle

25

Partage équitablement

9

?

?

?

Nurvero - illustration V Hurtrulle

26

Partage équitablement

8

?

?

?

?

Nurvero - illustration V Hurtrulle

27

Partage équitablement

10

?

?

?

?

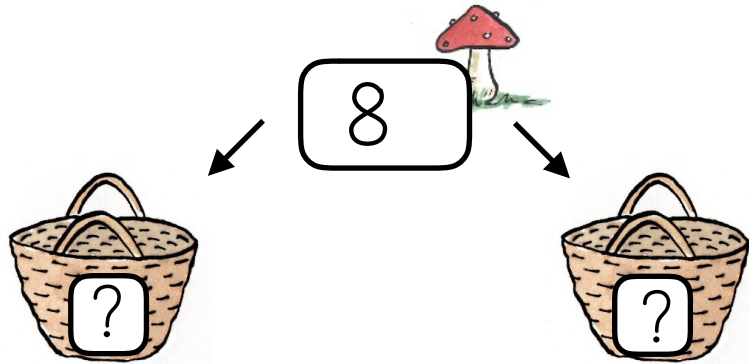
?

Nurvero - illustration V Hurtrulle

28



Partage équitablement

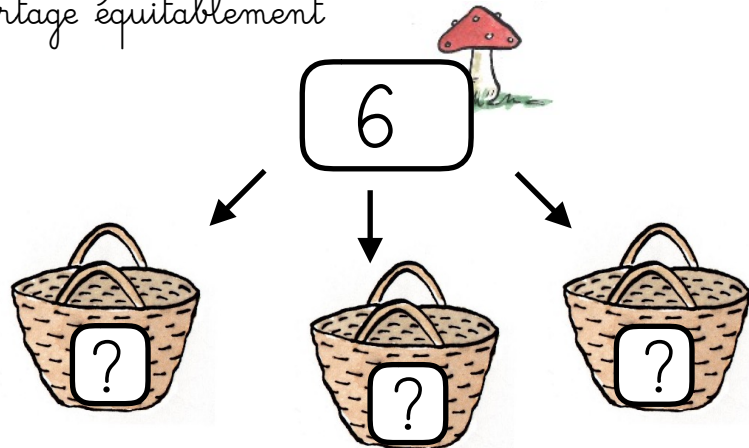


Nurvero - illustration V Hurtrulle

29



Partage équitablement

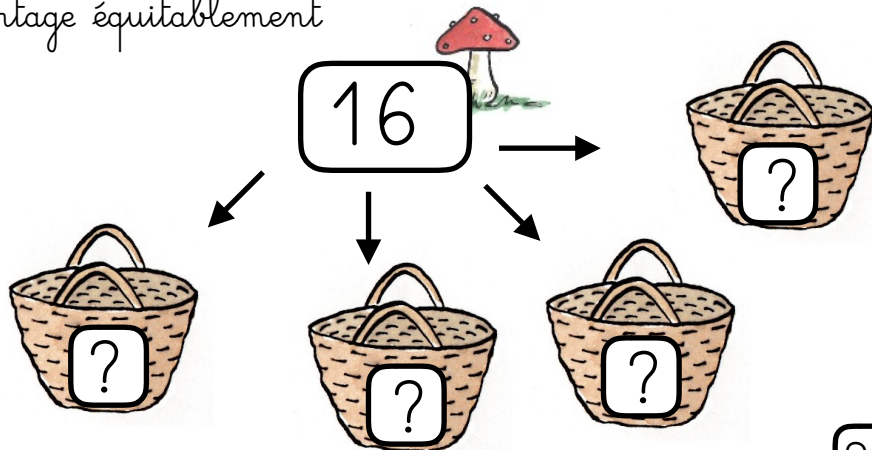


Nurvero - illustration V Hurtrulle

30



Partage équitablement

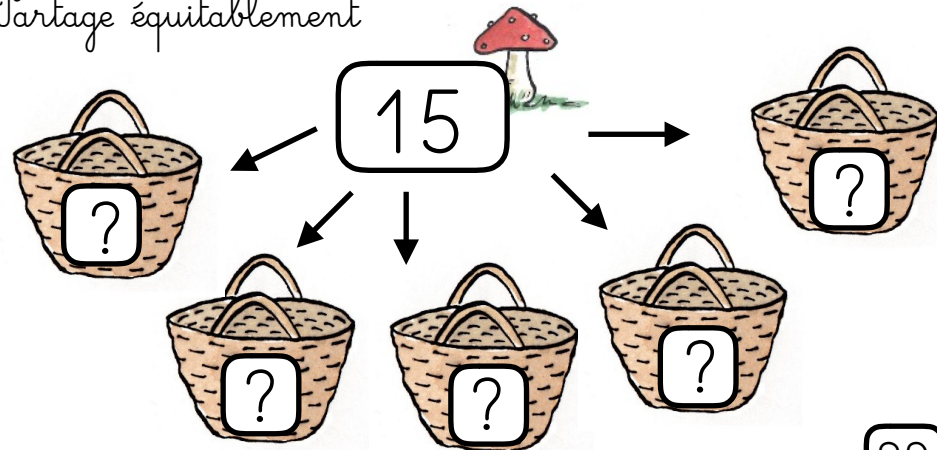


Nurvero - illustration V Hurtrulle

31

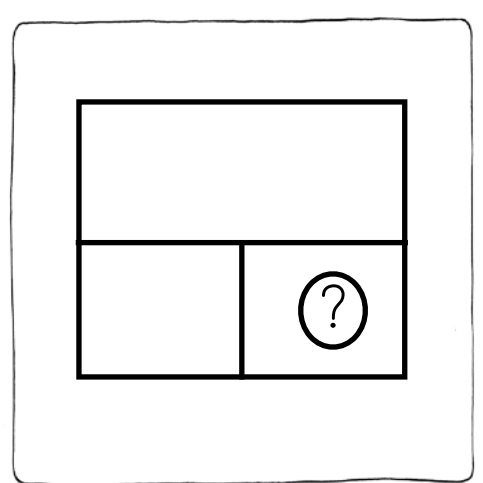
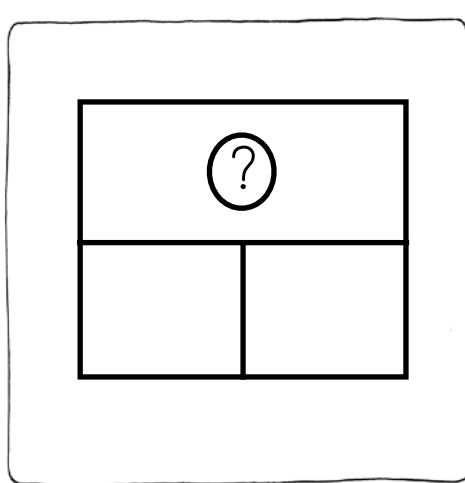
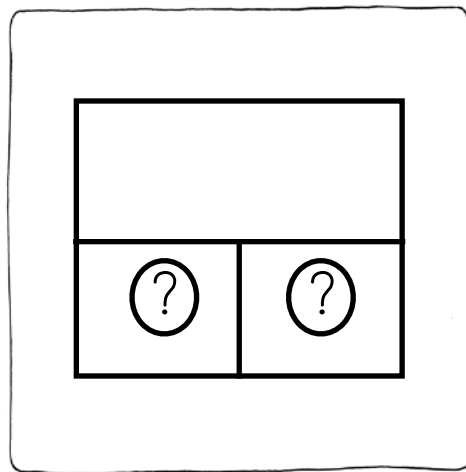
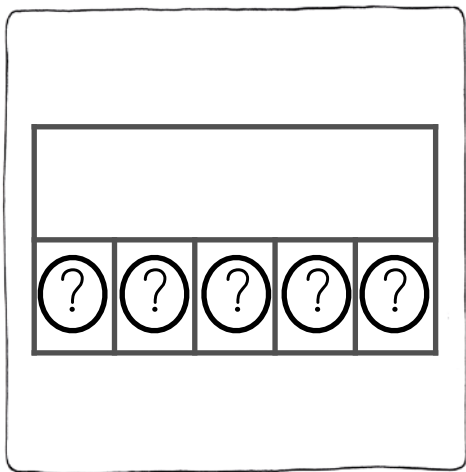
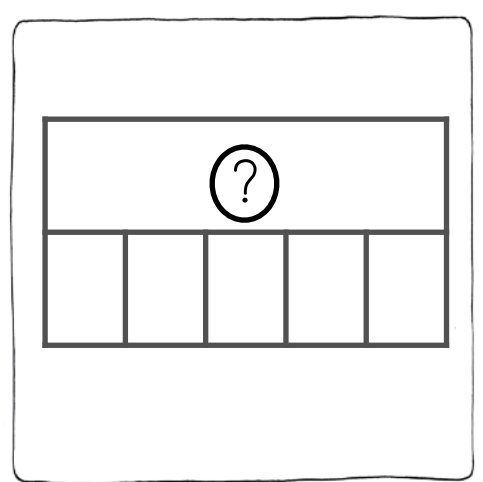
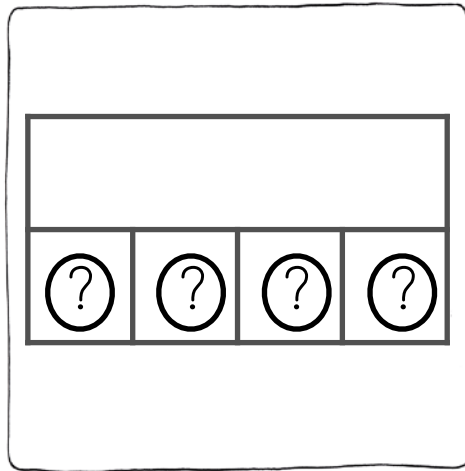
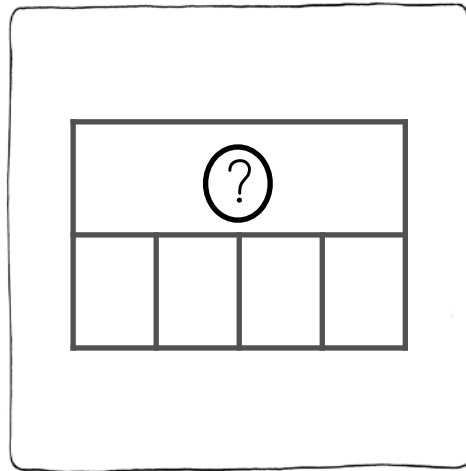
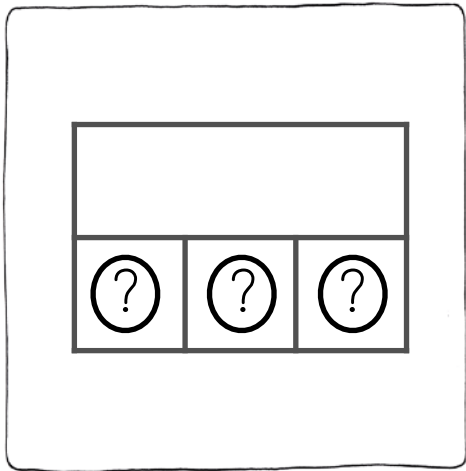
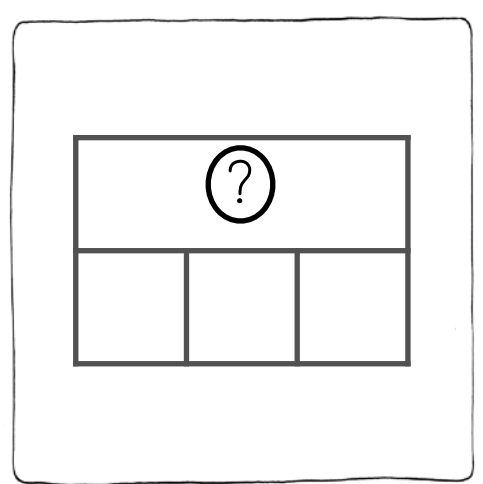
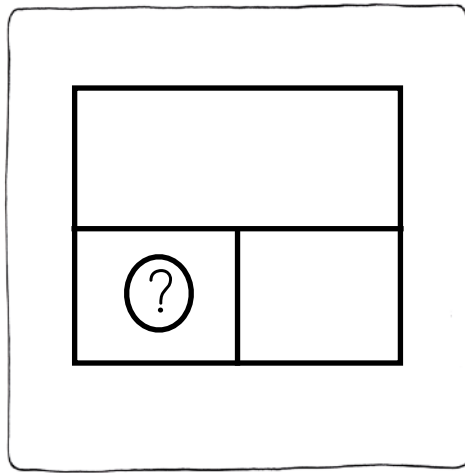
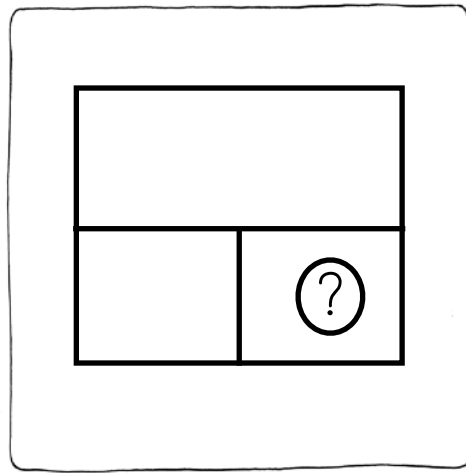
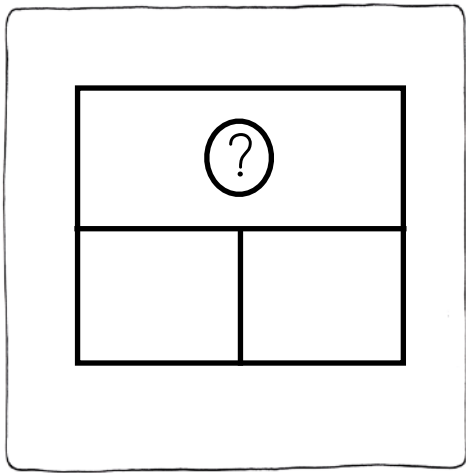


Partage équitablement



Nurvero - illustration V Hurtrulle

32

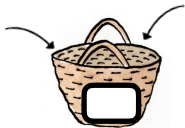




Résolution de problèmes
De l'image à la représentation
mathématique

P 1

Résoudre une situation additive



1	2	3	4
5	6	7	8

Résoudre une situation soustractive



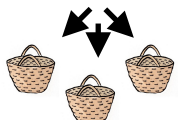
9	10	11	12
13	14	15	16

Résoudre une situation multiplicative



17	18	19	20
21	22	23	24

Résoudre une situation de partage



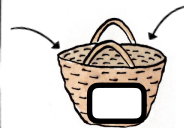
25	26	27	28
29	30	31	32



Résolution de problèmes
De l'image à la représentation
mathématique

P 1

Résoudre une situation additive



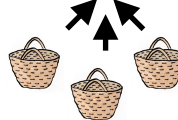
1	2	3	4
5	6	7	8

Résoudre une situation soustractive



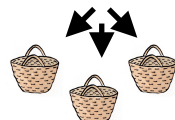
9	10	11	12
13	14	15	16

Résoudre une situation multiplicative



17	18	19	20
21	22	23	24

Résoudre une situation de partage



25	26	27	28
29	30	31	32