

Résous cette situation

32

?

12

A

Nurvero - illustration V Hurtrelle

Résous cette situation

47

?

31

B

Nurvero - illustration V Hurtrelle

Résous cette situation

57

?

18

C

Nurvero - illustration V Hurtrelle

Résous cette situation

39

?

28

D

Nurvero - illustration V Hurtrelle

Résous cette situation

13

?

36

E

Nurvero - illustration V Hurtrelle

Résous cette situation

63

?

28

F

Nurvero - illustration V Hurtrelle

Résous cette situation

10

?

40

G

Nurvero - illustration V Hurtrelle

Résous cette situation



42

?

24

H

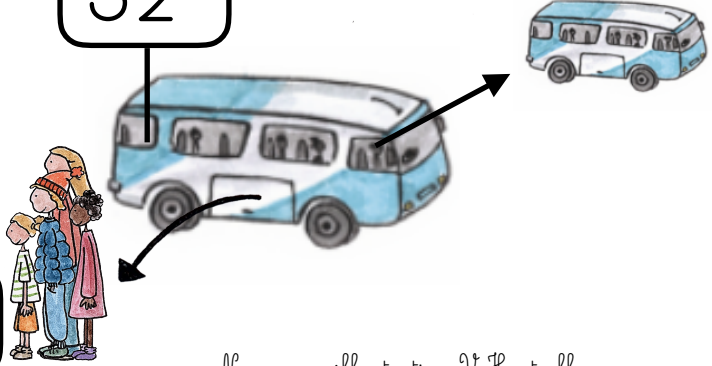
Nurvero - illustration V Hurtrelle



 Résous cette situation

32



12

?



Nurnero - illustration V Hurtrelle

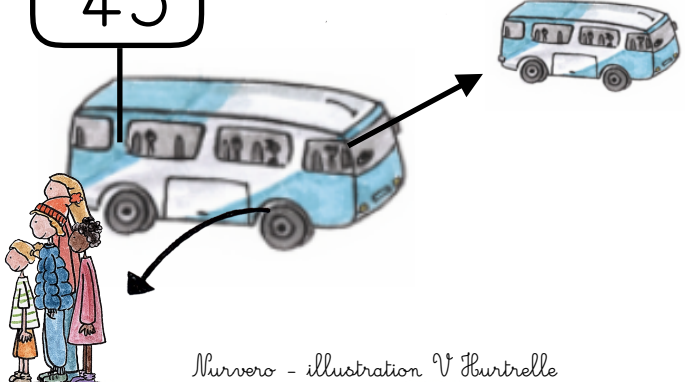
I



 Résous cette situation

45



8

?



Nurnero - illustration V Hurtrelle

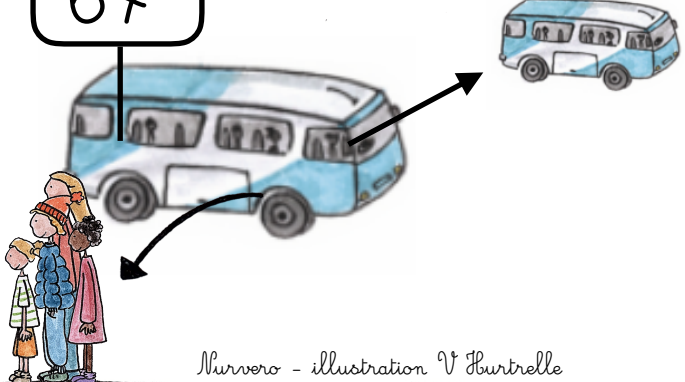
J



 Résous cette situation

67



11

?



Nurnero - illustration V Hurtrelle

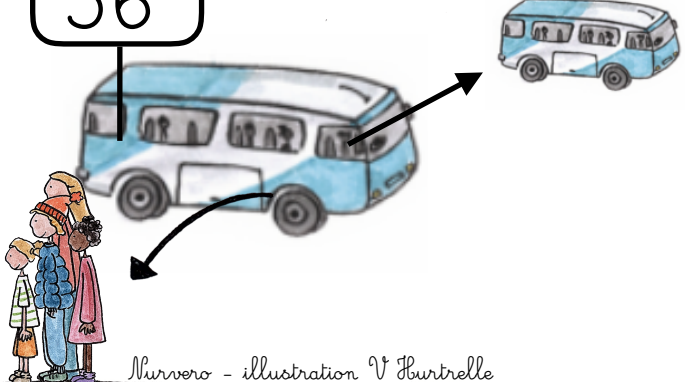
K



 Résous cette situation

56

43

?



Nurnero - illustration V Hurtrelle

L

Resous cette situation

87

32

?

Nurvero - illustration V Hurtrelle

M

Detailed description: This panel shows a math problem. At the top left, there are two crown icons and the text 'Resous cette situation'. In the center, a large blue bus is shown with a smaller blue bus to its right. An arrow points from the larger bus to the smaller one. Below the larger bus, there are three people: a child, a woman, and a man. A box with the number '87' is connected to the larger bus by a vertical line. A box with the number '32' is connected to the group of people by a vertical line. A box with a question mark '?' is connected to the smaller bus by a vertical line. At the bottom, the text 'Nurvero - illustration V Hurtrelle' is on the left and a box with the letter 'M' is on the right.

Resous cette situation

63

27

?

Nurvero - illustration V Hurtrelle

N

Detailed description: This panel shows a math problem. At the top left, there are two crown icons and the text 'Resous cette situation'. In the center, a large blue bus is shown with a smaller blue bus to its right. An arrow points from the larger bus to the smaller one. Below the larger bus, there are three people: a child, a woman, and a man. A box with the number '63' is connected to the larger bus by a vertical line. A box with the number '27' is connected to the group of people by a vertical line. A box with a question mark '?' is connected to the smaller bus by a vertical line. At the bottom, the text 'Nurvero - illustration V Hurtrelle' is on the left and a box with the letter 'N' is on the right.

Resous cette situation

52

19

?

Nurvero - illustration V Hurtrelle

O

Detailed description: This panel shows a math problem. At the top left, there are two crown icons and the text 'Resous cette situation'. In the center, a large blue bus is shown with a smaller blue bus to its right. An arrow points from the larger bus to the smaller one. Below the larger bus, there are three people: a child, a woman, and a man. A box with the number '52' is connected to the larger bus by a vertical line. A box with the number '19' is connected to the group of people by a vertical line. A box with a question mark '?' is connected to the smaller bus by a vertical line. At the bottom, the text 'Nurvero - illustration V Hurtrelle' is on the left and a box with the letter 'O' is on the right.

Resous cette situation

56


13




?

Nurvero - illustration V Hurtrelle

P

Detailed description: This panel shows a math problem. At the top left, there are two crown icons and the text 'Resous cette situation'. In the center, a large blue bus is shown with a smaller blue bus to its right. An arrow points from the larger bus to the smaller one. Below the larger bus, there are three people: a child, a woman, and a man. A box with the number '56' is connected to the larger bus by a vertical line. A box with the number '13' is connected to the group of people by a vertical line. A box with a question mark '?' is connected to the smaller bus by a vertical line. At the bottom, the text 'Nurvero - illustration V Hurtrelle' is on the left and a box with the letter 'P' is on the right.



 Résous cette situation






12


32




4





Nurvero - illustration V Hurtrelle



 Résous cette situation






32


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22





Nurvero - illustration V Hurtrelle



 Résous cette situation






20


67




7





Nurvero - illustration V Hurtrelle

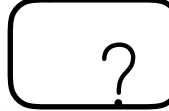

 Résous cette situation






15


61

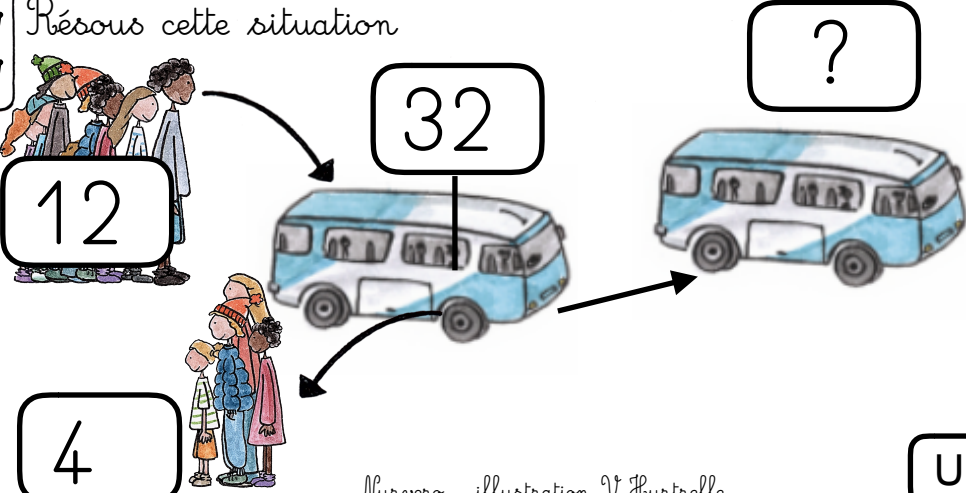
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Nurvero - illustration V Hurtrelle

 Résous cette situation



12


32

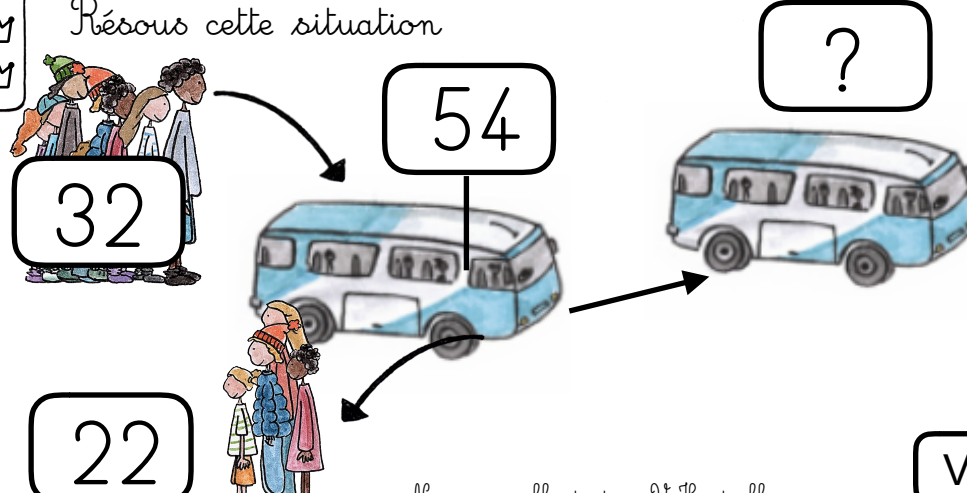
4

?

U

Nurvero - illustration V Hurtrelle

 Résous cette situation



32


54

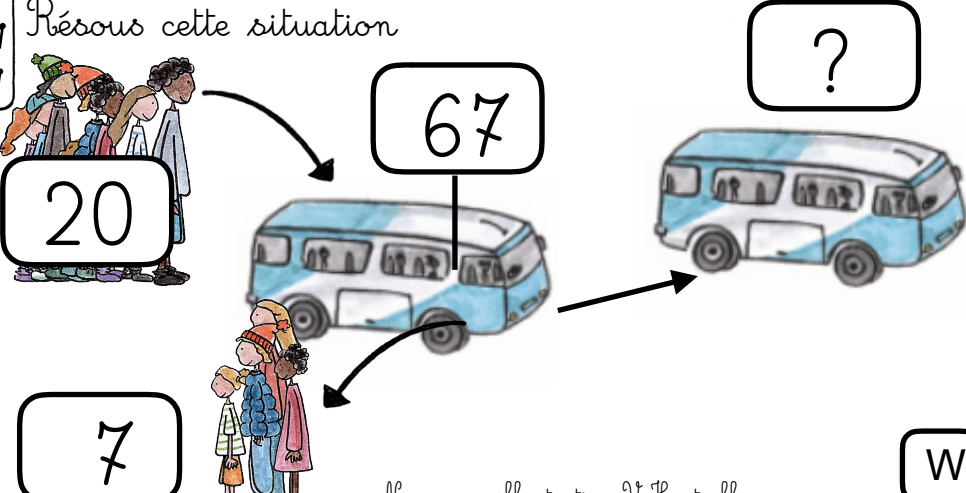
22

?

V

Nurvero - illustration V Hurtrelle

 Résous cette situation



20


67

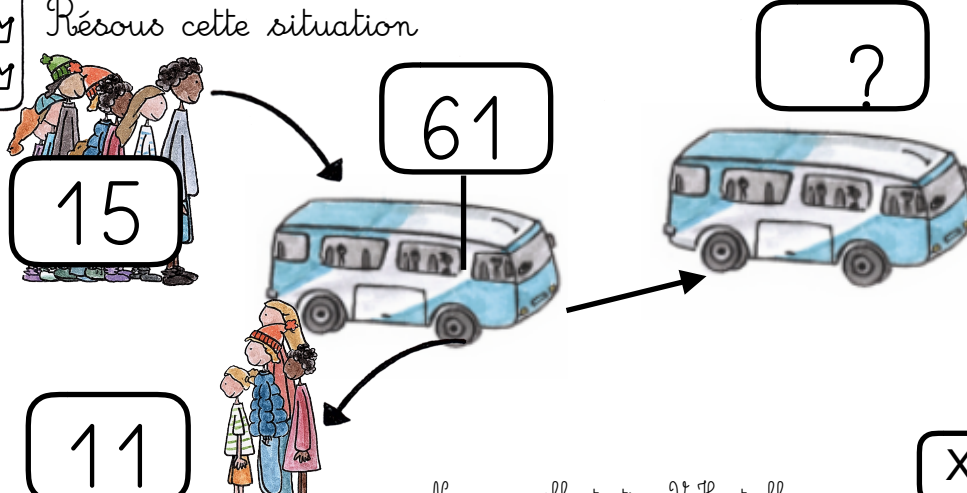
7

?

W

Nurvero - illustration V Hurtrelle

 Résous cette situation



15

61

11

?

X

Nurvero - illustration V Hurtrelle



Résolution de problèmes
Du texte à l'image, puis la
représentation mathématique

RBP
1

Résoudre une situation additive

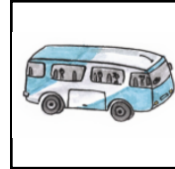
A	B	C	D
E	F	G	H

Résoudre une situation soustractive

I	J	K	L
M	N	O	P

Résoudre une situation à étapes

Q	R	S	T
U	V	W	X



Résolution de problèmes
Du texte à l'image, puis la
représentation mathématique

RBP
1

Résoudre une situation additive

A	B	C	D
E	F	G	H

Résoudre une situation soustractive

I	J	K	L
M	N	O	P

Résoudre une situation à étapes

Q	R	S	T
U	V	W	X

