

1

Complète le carré magique en utilisant une seule fois  
les chiffres de 1 à 7 .

	0	
	8	

La somme de chaque  
ligne, colonne et  
diagonale doit être égale  
à 12.

1

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imprimer

Complète le carré magique en utilisant une seule fois les chiffres de 1 à 7

1 , 2 , 3 , 4 , 5 , 6 , 7

	0	
	8	

$$\dots + \dots + \dots = 12$$

$$\dots + \dots + \dots = 12$$

$$\dots + \dots + \dots = 12$$

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

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

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

$$= 12$$

$$= 12$$

$$= 12$$

1

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Complète le carré magique en utilisant une seule fois les chiffres de 1 à 7

1 , 2 , 3 , 4 , 5 , 6 , 7

	0	
	4	
	8	

$$\dots + 0 + \dots = 12$$

$$\dots + 4 + \dots = 12$$

$$\dots + 8 + \dots = 12$$

$$0 + 4 + 8$$

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

$$= 12$$

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

$$= 12$$

$$= 12$$

1

SOLUTION

7	0	5
---	---	---

2	4	6
---	---	---

3	8	1
---	---	---

5	0	7
---	---	---

6	4	2
---	---	---

1	8	3
---	---	---

2

Trouve le prix de chaque jouet.

6 €



+



+



= 20 €



+



= 23 €

Image by [Pexels](#) from [Pixabay](#)

<https://pixabay.com/photos/happy-smiling-cuddly-toy-toy-smile-1281590/>

Image by [Alexa](#) from [Pixabay](#)

<https://pixabay.com/photos/fire-fighters-mini-cooper-automobile-1045906/>

Image by [Alexa](#) from [Pixabay](#)

<https://pixabay.com/photos/minion-fun-toy-children-figure-972908/>

2

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# Trouve le prix de chaque jouet.

6 €



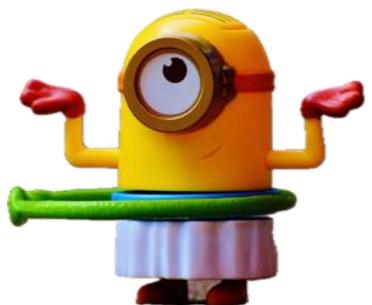
+



+



= 20 €



+



= 23 €

Image by [Pexels](#) from [Pixabay](#)

<https://pixabay.com/photos/happy-smiling-cuddly-toy-toy-smile-1281590/>

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<https://pixabay.com/photos/minion-fun-toy-children-figure-972908/>

2

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Trouve le prix de chaque jouet.

6 €

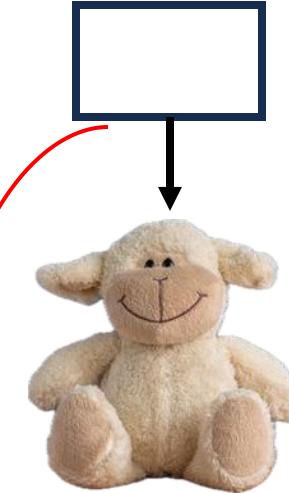
6 €



+



+



= 20 €



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Image by [Pexels](#) from [Pixabay](#)

<https://pixabay.com/photos/happy-smiling-cuddly-toy-toy-smile-1281590/>

Image by [Alexa](#) from [Pixabay](#)

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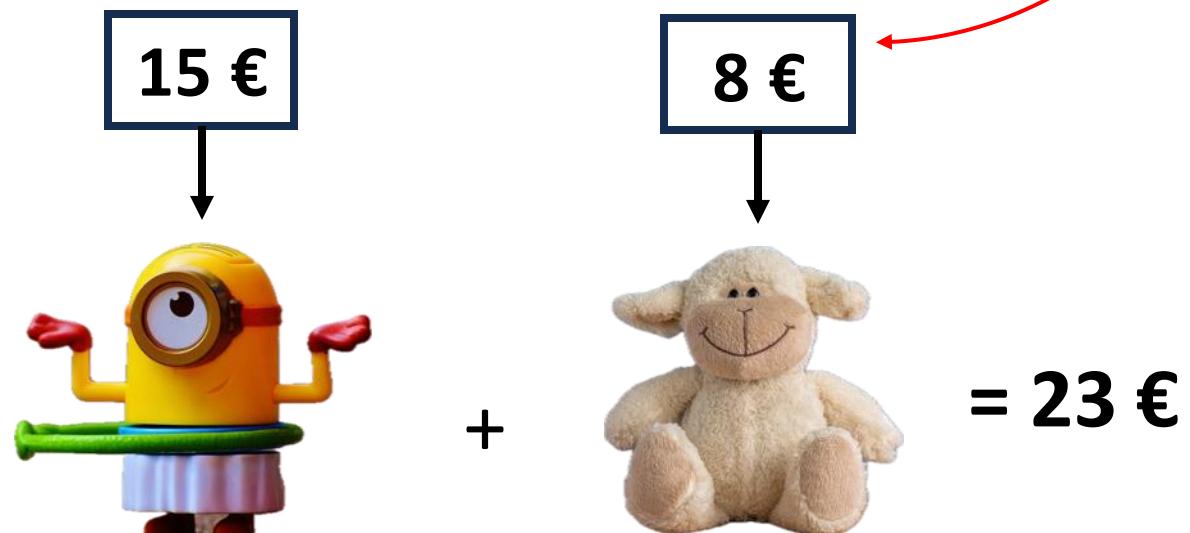
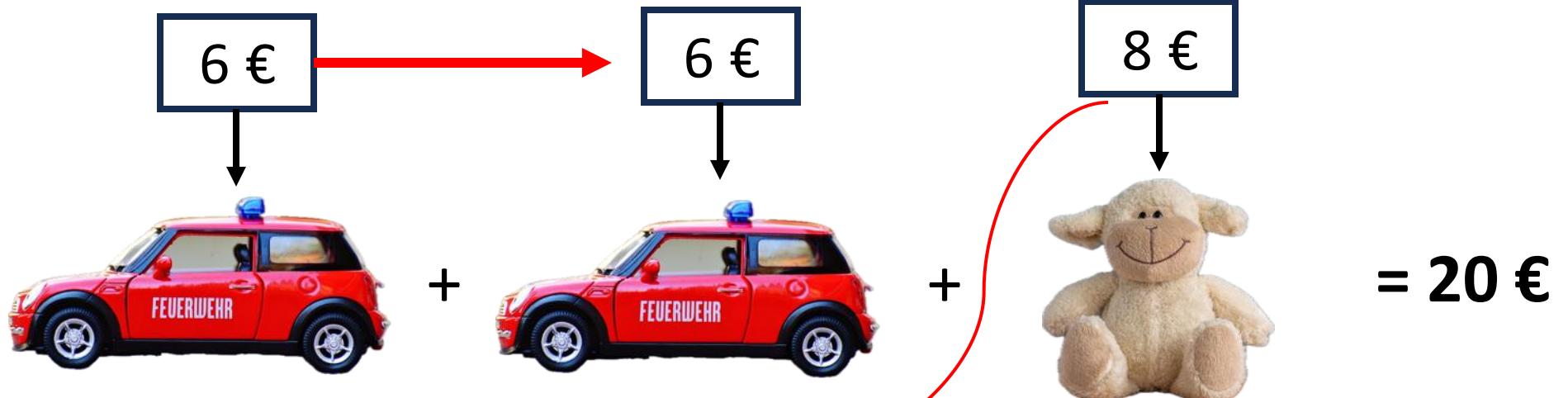
Image by [Alexa](#) from [Pixabay](#)

<https://pixabay.com/photos/minion-fun-toy-children-figure-972908/>

2

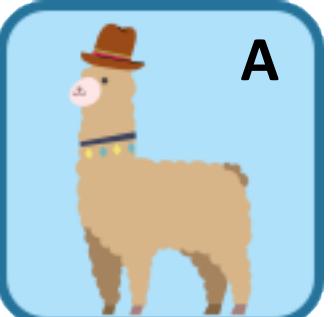
SOLUTION

Trouve le prix de chaque jouet.

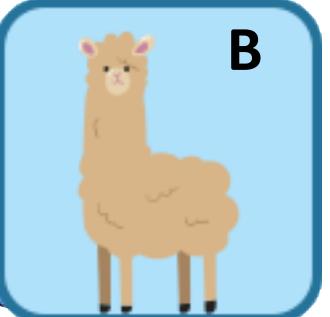


3

Quel est le lama le plus léger ?



A



B



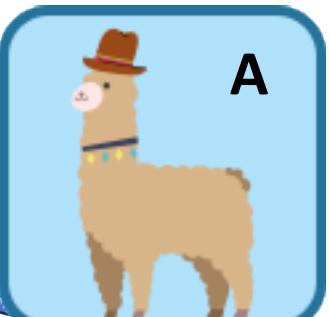
C



D



C



A



E

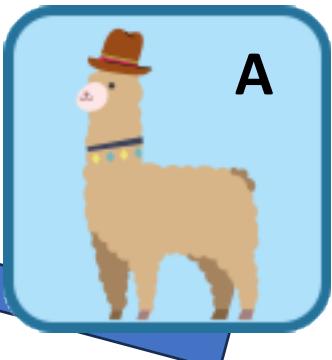
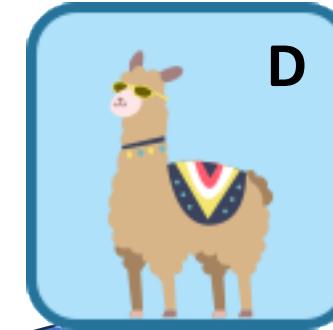
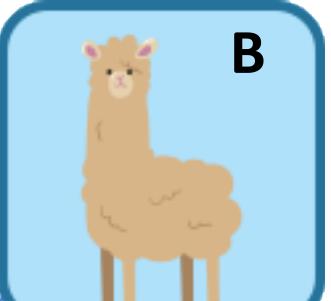
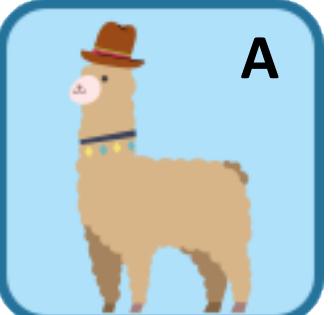


D

3

Support à  
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Quel est le lama le plus léger ?

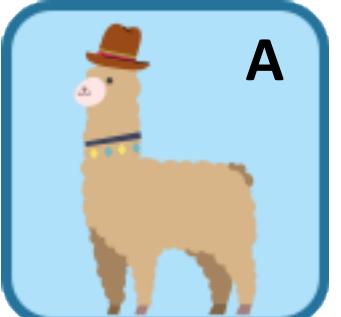


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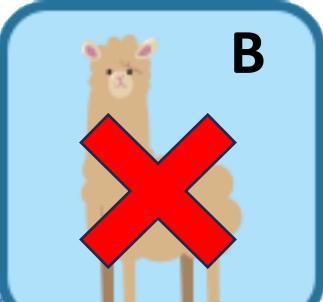
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Quel est le lama le plus léger ?



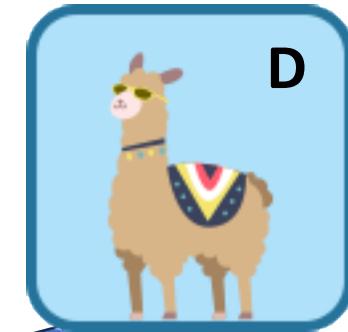
A



B



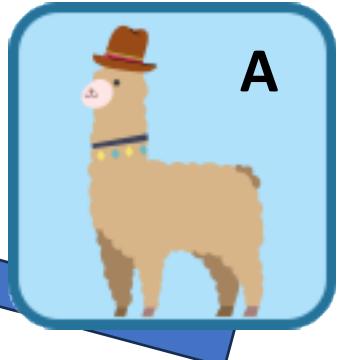
C



D



C



A



E



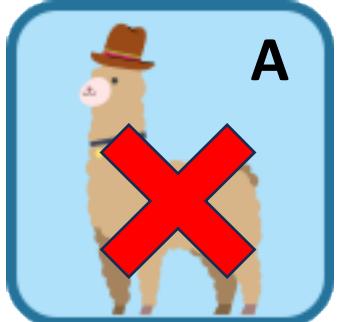
D

3

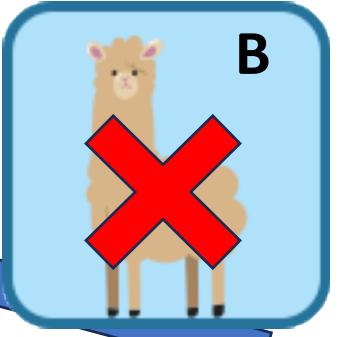
SOLUTION



Quel est le lama le plus léger ?



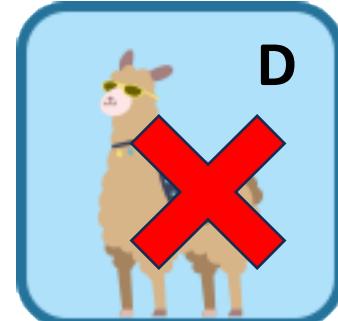
A



B



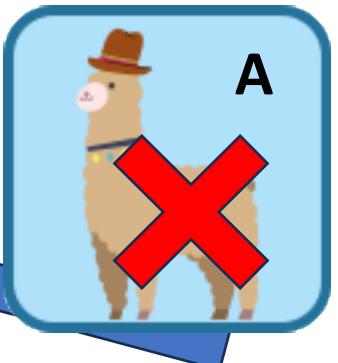
C



D



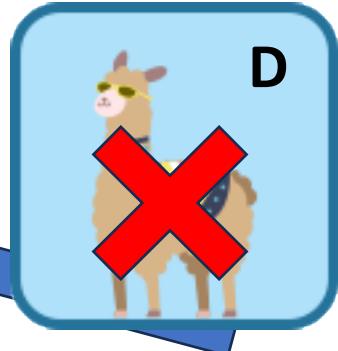
C



A



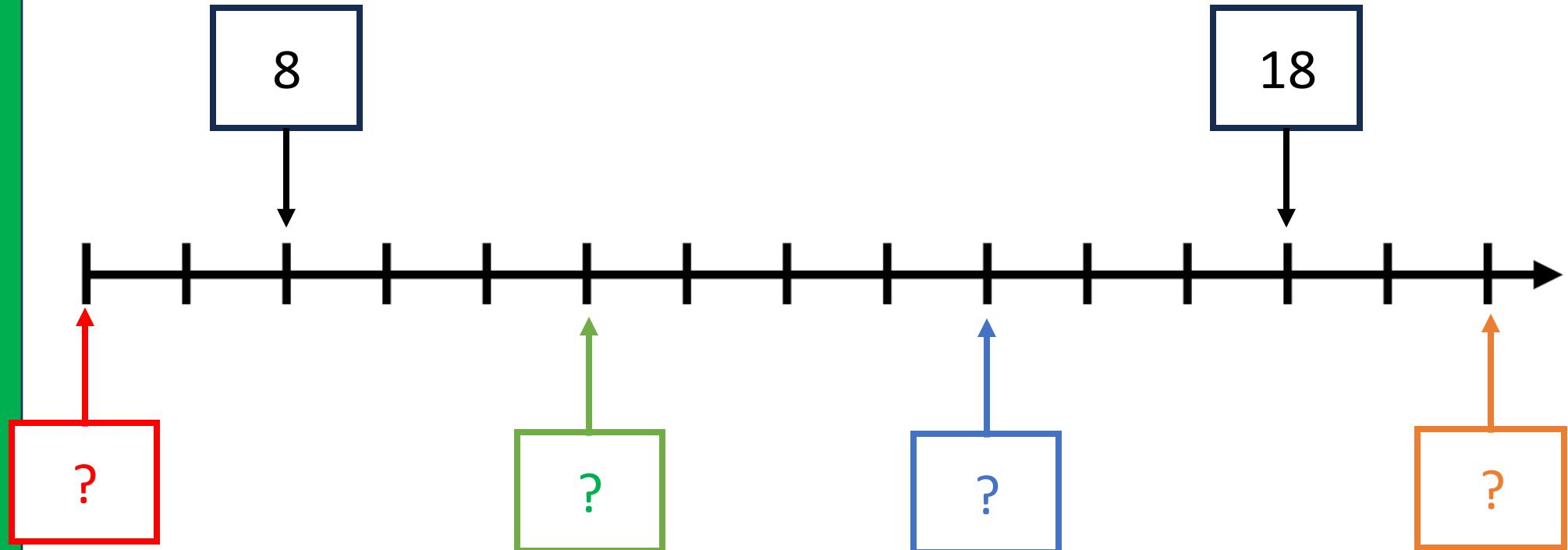
E



D

4

Additionne les 4 nombres mystères sur la droite graduée pour trouver le nombre secret.



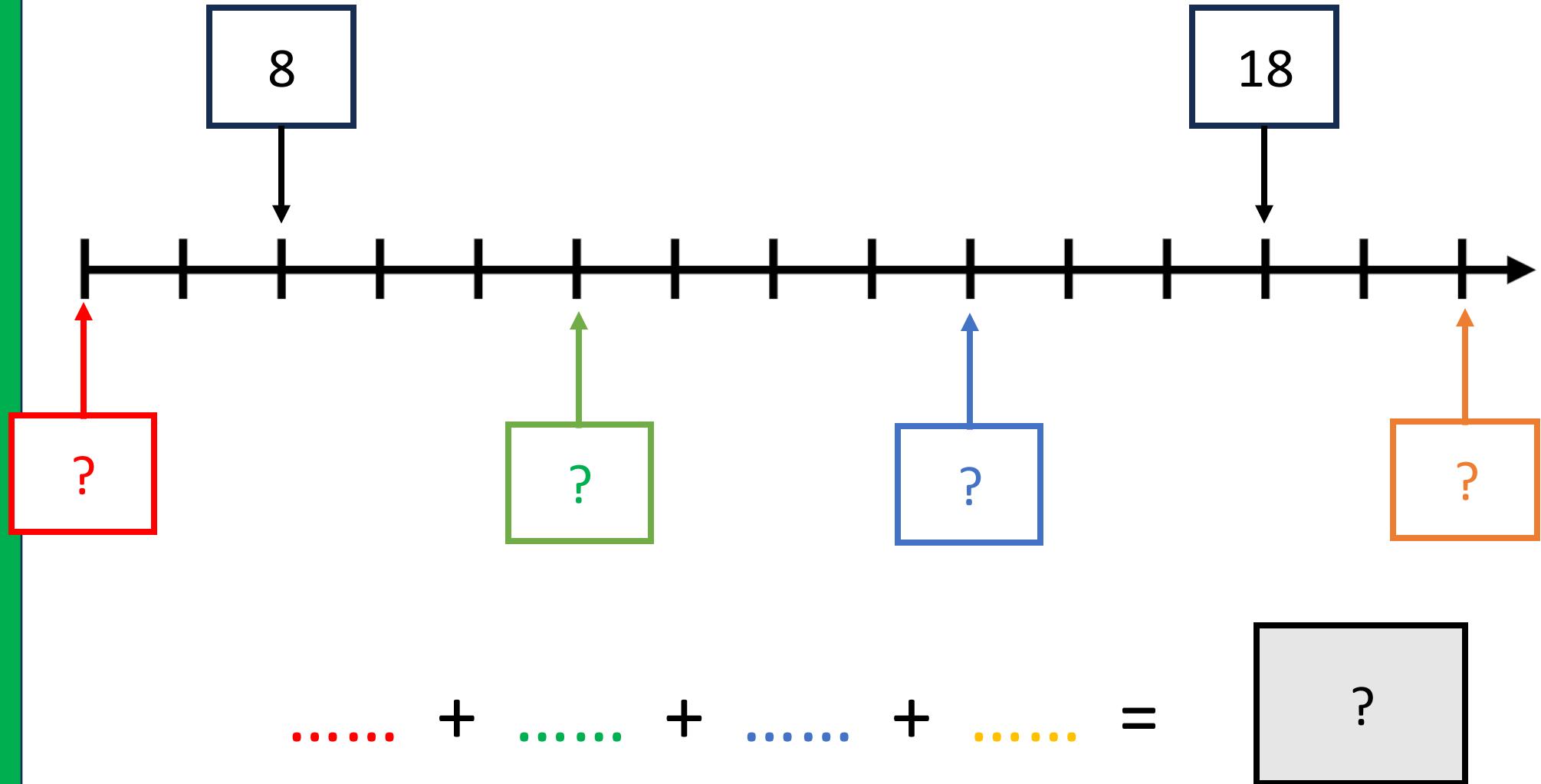
$$\text{.....} + \text{.....} + \text{.....} + \text{.....} =$$

?

4

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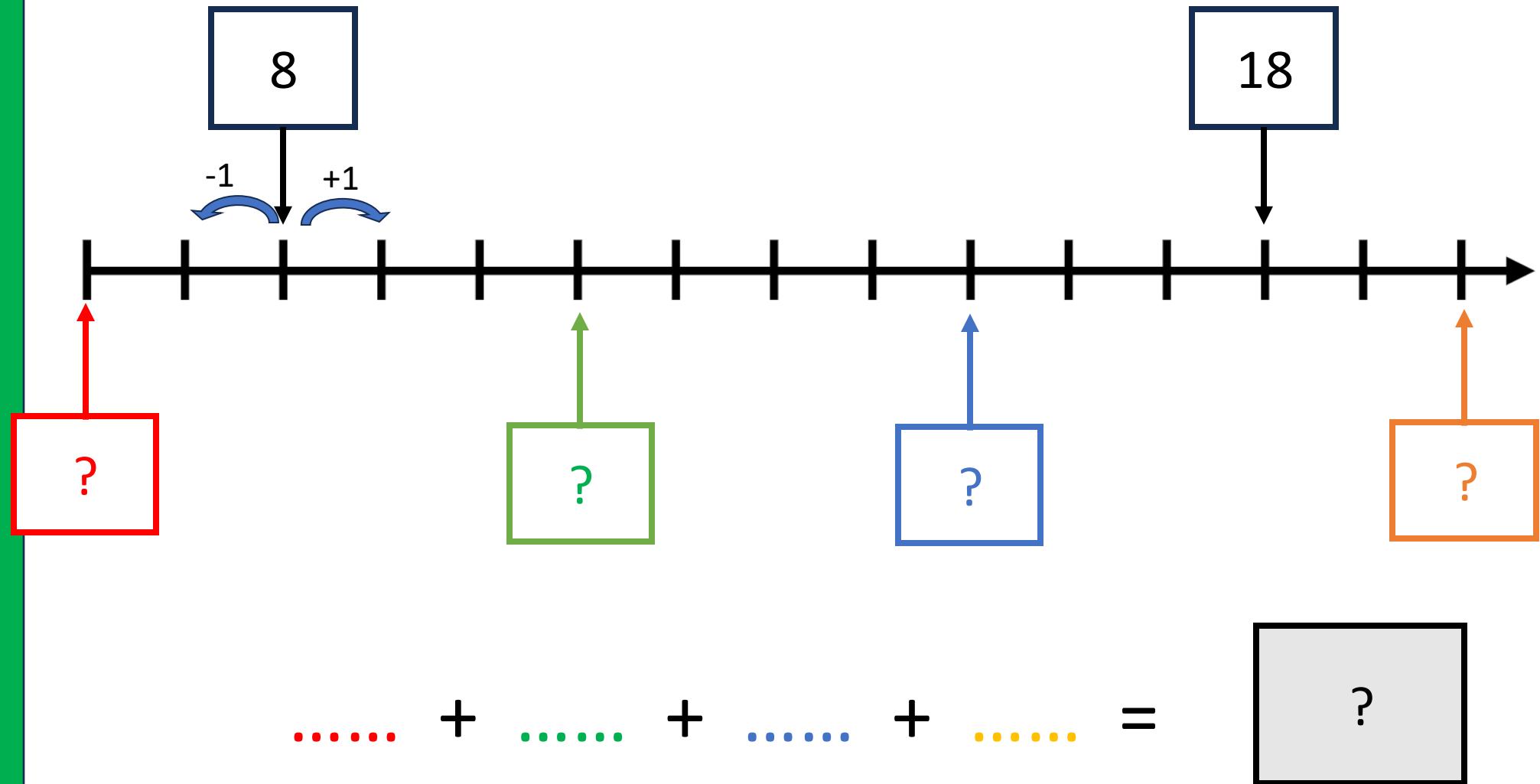
Additionne les 4 nombres mystères sur la droite graduée pour trouver le nombre secret.



4

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imprimer  
+ AIDE

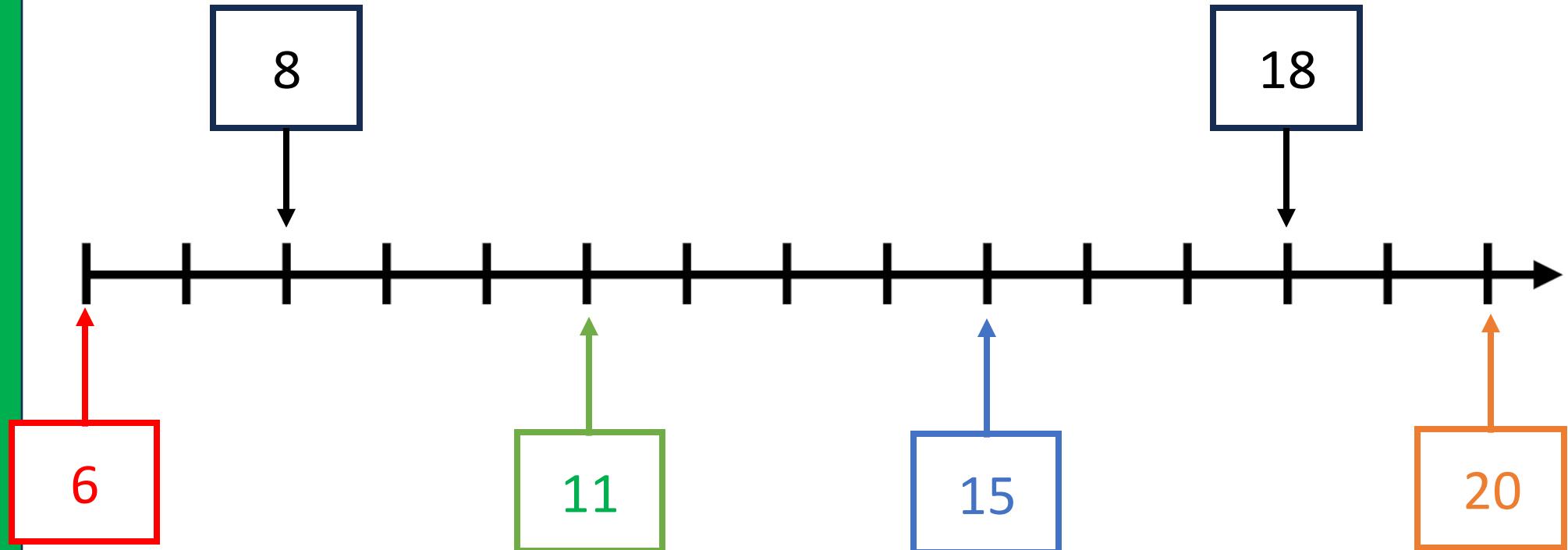
Additionne les 4 nombres mystères sur la droite graduée pour trouver le nombre secret.



4

SOLUTION

Additionne les 4 nombres mystères sur la droite graduée pour trouver le nombre secret.

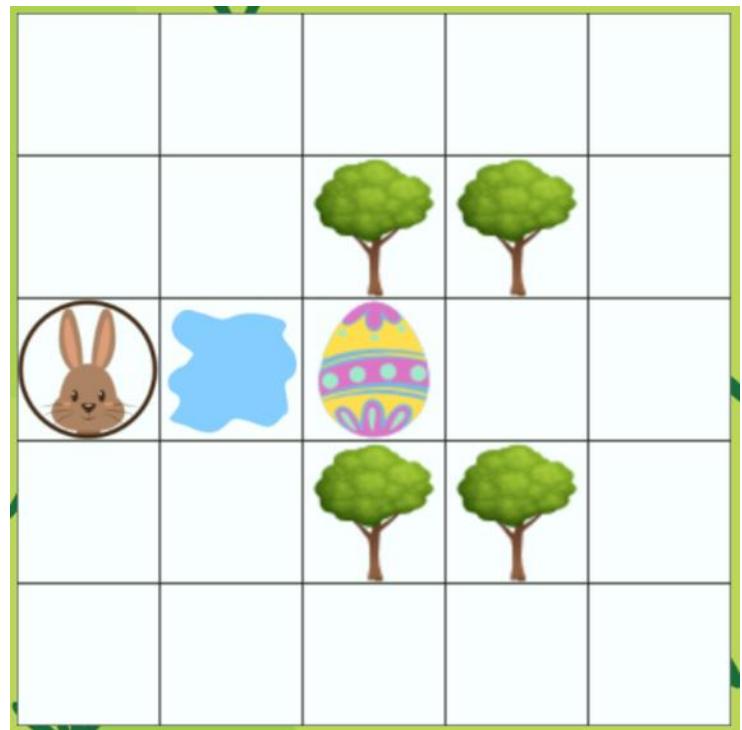


$$6 + 11 + 15 + 20 =$$

52

5

Quels sont les bons programmes pour que le lapin arrive à l'œuf en évitant les obstacles ?



- A 

↑	→	↑	→	→	→	→	↓	↓	←	←
---	---	---	---	---	---	---	---	---	---	---
- B 

↓	→	↓	→	→	→	↑	↑	←	←
---	---	---	---	---	---	---	---	---	---
- C 

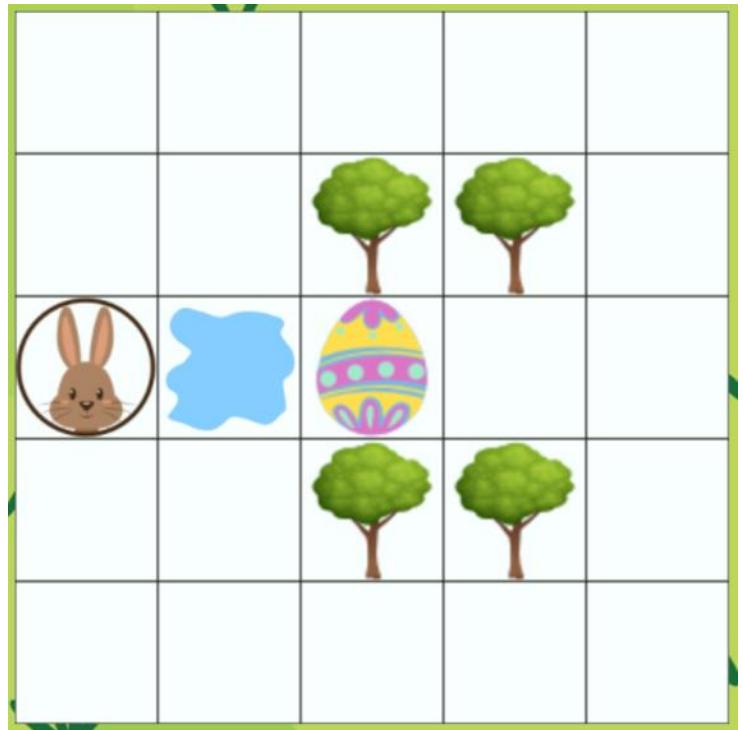
↑	↑	→	→	→	→	↓	↓	←	←
---	---	---	---	---	---	---	---	---	---
- D 

↓	↓	→	→	→	↑	↑	↑	←	←
---	---	---	---	---	---	---	---	---	---
- E 

↑	↑	→	→	→	→	↓	←	←	→
---	---	---	---	---	---	---	---	---	---

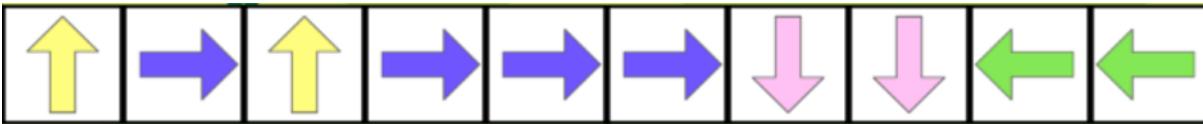
5

Support à  
imprimer

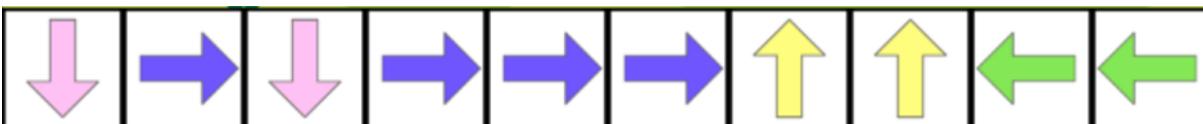


Quels sont les bons programmes pour que le lapin arrive à l'œuf en évitant les obstacles ?

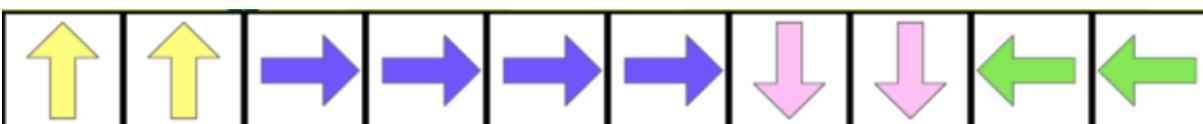
A



B



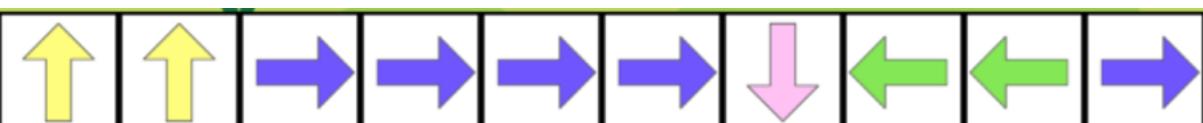
C



D



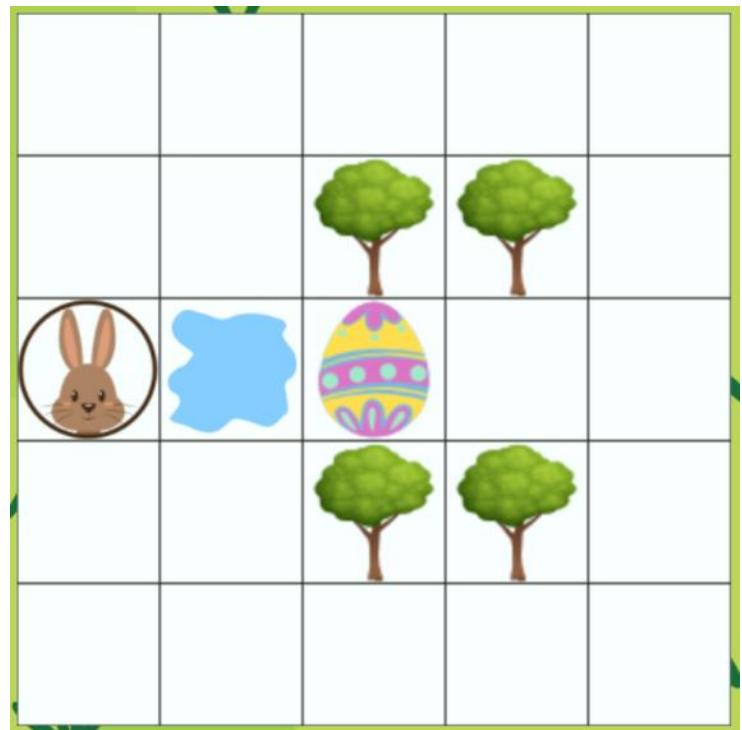
E



5

SOLUTION

Quels sont les bons programmes pour que le lapin arrive à l'œuf en évitant les obstacles ?



- A 

↑	→	↑	→	→	→	↓	↓	←	←
---	---	---	---	---	---	---	---	---	---
- B 

↓	→	↓	→	→	→	↑	↑	←	←
---	---	---	---	---	---	---	---	---	---
- C 

↑	↑	→	→	→	→	↓	↓	←	←
---	---	---	---	---	---	---	---	---	---
- D 

↓	↓	→	→	→	↑	↑	↑	←	←
---	---	---	---	---	---	---	---	---	---
- E 

↑	↑	→	→	→	→	↓	←	←	→
---	---	---	---	---	---	---	---	---	---