

$$7 \times 3$$

$$3 \times 7$$

Complète.

$$7 \times \dots = 21$$

Complète.

$$3 \times \dots = 21$$

Complète.

$$\dots \times 7 = 21$$

Complète.

$$\dots \times 3 = 21$$

$$21 = \dots \times \dots$$

Dans 21,
combien de fois 7 ?

Dans 27,
combien de fois 7 ?

Réponse :

$$7 \times 3 = 21$$

Réponse :

$$3 \times 7 = 21$$

Réponse :

$$7 \times 3 = 21$$

Réponse :

$$7 \times 3 = 21$$

Réponse :

$$3 \times 7 = 21$$

Réponse :

$$3 \times 7 = 21$$

Réponse :

$$27 = 3 \times 7 + 6$$

Dans 27, il y a 3 fois 7.

Réponse :

$$21 = 3 \times 7$$

Dans 21, il y a 3 fois 7.

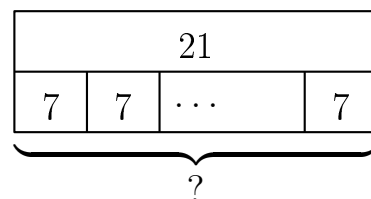
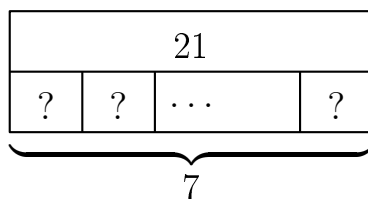
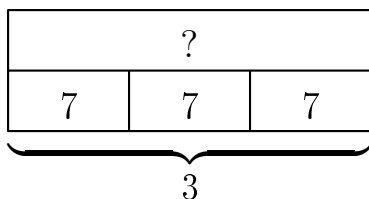
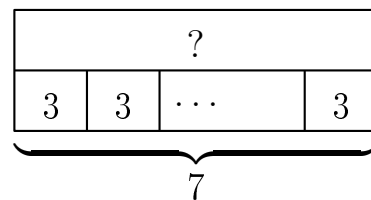
Réponse :

$$21 = 7 \times 3$$

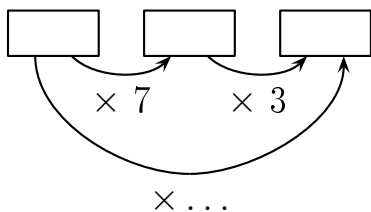
ou
...

Quel est le reste de la
division euclidienne
de 22 par 7 ?

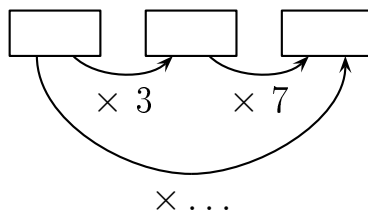
$$21 \div 7$$



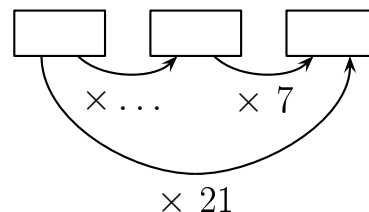
Complète.



Complète.

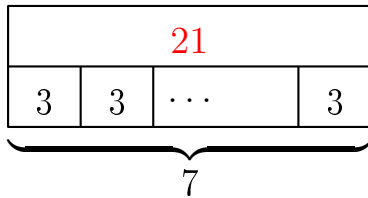


Complète.



Réponse :

$$7 \times 3 = 21$$



Réponse :

$$21 \div 7 = 3$$

Réponse :

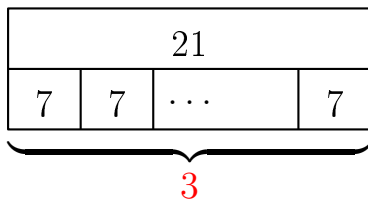
$$22 = 3 \times 7 + 1$$

Le reste de la division euclidienne de 22 par 7 est 1.

Réponse :

$$? \times 7 = 21$$

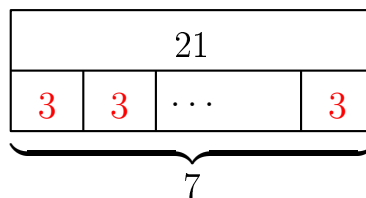
$$\text{donc } ? = 21 \div 7 = 3$$



Réponse :

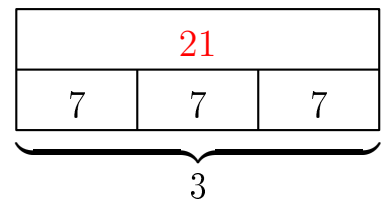
$$7 \times ? = 21$$

$$\text{donc } ? = 21 \div 7 = 3$$

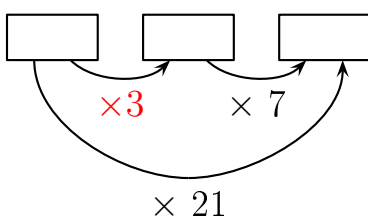


Réponse :

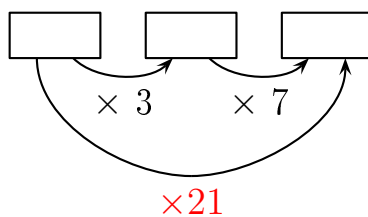
$$3 \times 7 = 21$$



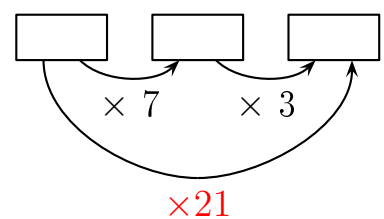
Réponse :



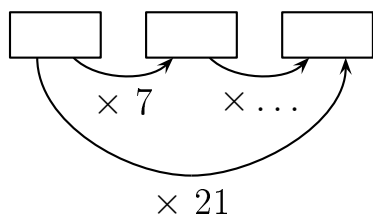
Réponse :



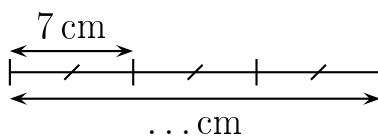
Réponse :



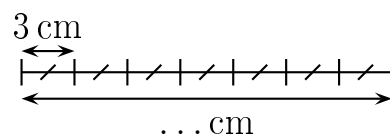
Complète.



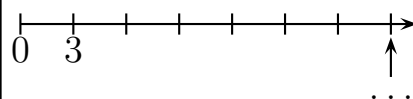
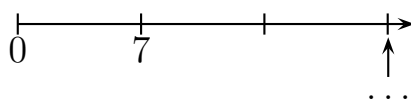
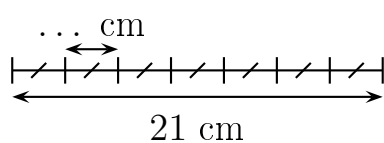
Complète.



Complète.



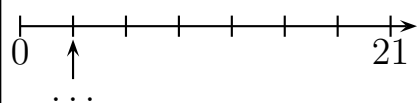
Complète.



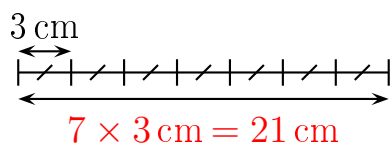
Combien y a-t-il de fleurs ?



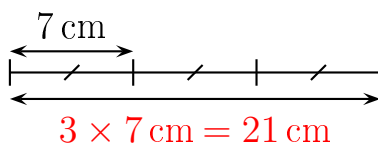
Combien y a-t-il de fleurs ?



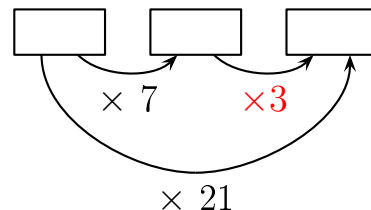
Réponse :



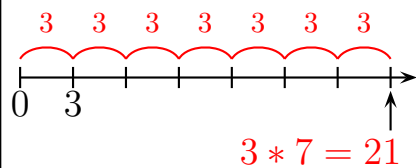
Réponse :



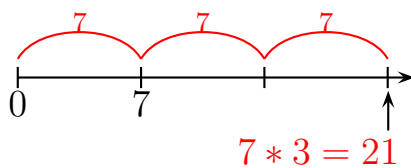
Réponse :



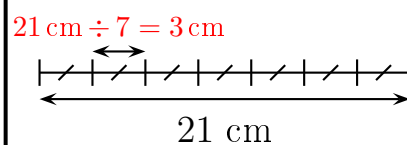
Réponse :



Réponse :



Réponse :



Réponse :

21 fleurs

Il y a 3 lignes de 7 fleurs chacune. Il y a donc $3 \times 7 = 21$ fleurs.

Autre manière:

Il y a 7 colonnes de 3 fleurs chacune. Il y a donc $7 \times 3 = 21$ fleurs.

Réponse :

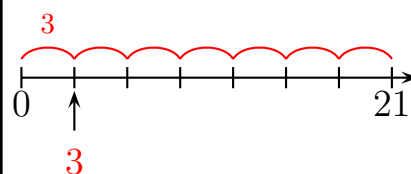
21 fleurs

Il y a 7 lignes de 3 fleurs chacune. Il y a donc $7 \times 3 = 21$ fleurs.

Autre manière:

Il y a 3 colonnes de 7 fleurs chacune. Il y a donc $3 \times 7 = 21$ fleurs.

Réponse :



$$7 \times 4$$

$$4 \times 7$$

Complète.

$$7 \times \dots = 28$$

Complète.

$$4 \times \dots = 28$$

Complète.

$$\dots \times 7 = 28$$

Complète.

$$\dots \times 4 = 28$$

$$28 = \dots \times \dots$$

Dans 28,
combien de fois 7 ?

Dans 31,
combien de fois 7 ?

Réponse :

$$7 \times 4 = 28$$

Réponse :

$$4 \times 7 = 28$$

Réponse :

$$7 \times 4 = 28$$

Réponse :

$$7 \times 4 = 28$$

Réponse :

$$4 \times 7 = 28$$

Réponse :

$$4 \times 7 = 28$$

Réponse :

$$31 = 4 \times 7 + 3$$

Dans 31, il y a 4 fois 7.

Réponse :

$$28 = 4 \times 7$$

Dans 28, il y a 4 fois 7.

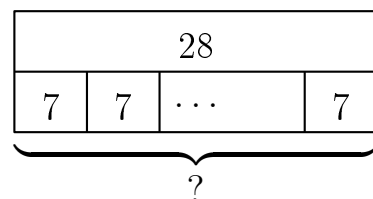
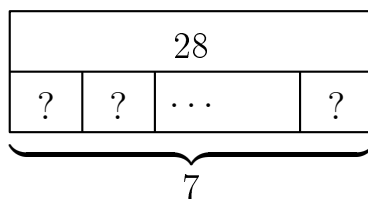
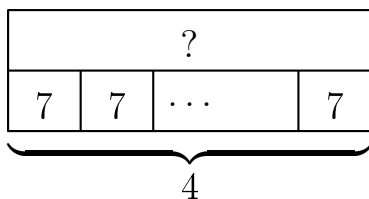
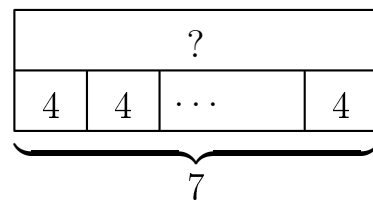
Réponse :

$$28 = 7 \times 4$$

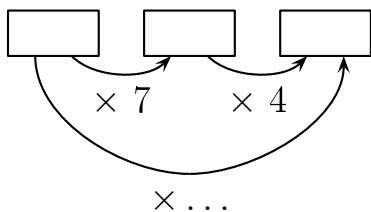
ou
...

Quel est le reste de la
division euclidienne
de 30 par 7 ?

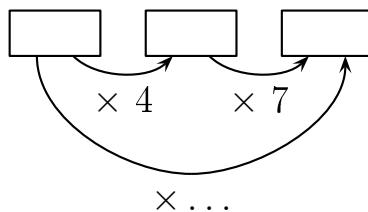
$$28 \div 7$$



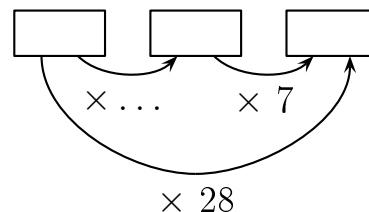
Complète.



Complète.

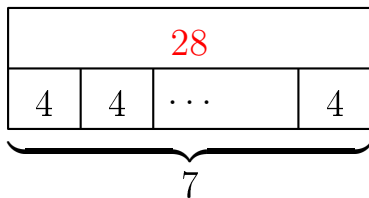


Complète.



Réponse :

$$7 \times 4 = 28$$



Réponse :

$$28 \div 7 = 4$$

Réponse :

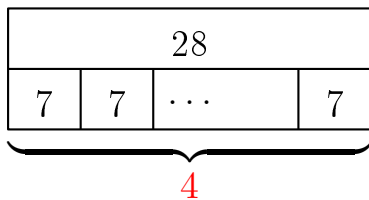
$$30 = 4 \times 7 + 2$$

Le reste de la division euclidienne de 30 par 7 est 2.

Réponse :

$$? \times 7 = 28$$

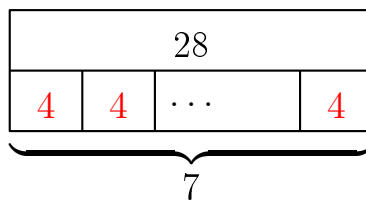
$$\text{donc } ? = 28 \div 7 = 4$$



Réponse :

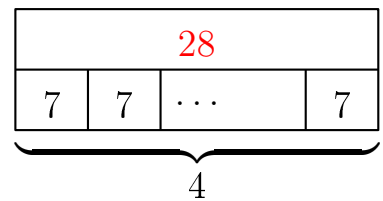
$$7 \times ? = 28$$

$$\text{donc } ? = 28 \div 7 = 4$$

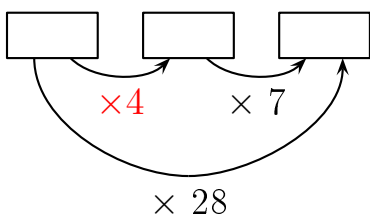


Réponse :

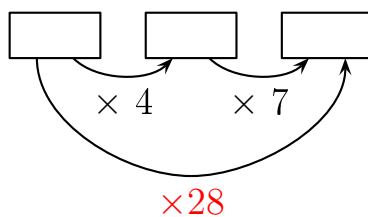
$$4 \times 7 = 28$$



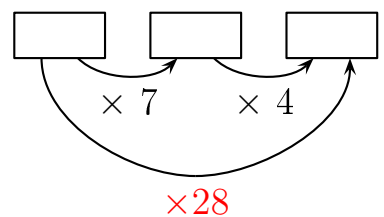
Réponse :



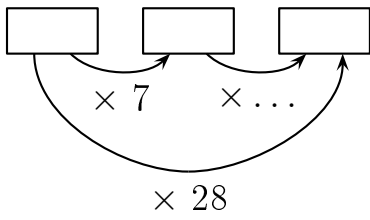
Réponse :



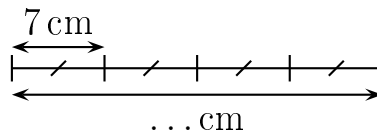
Réponse :



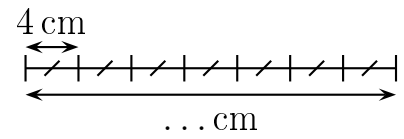
Complète.



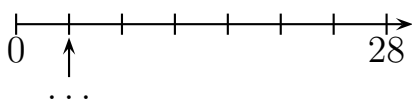
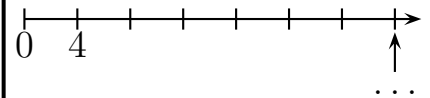
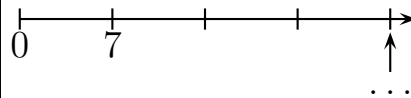
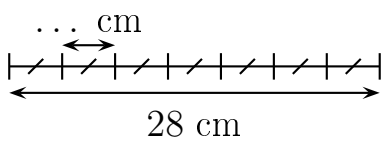
Complète.



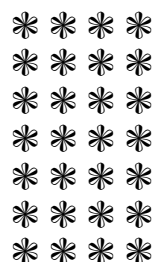
Complète.



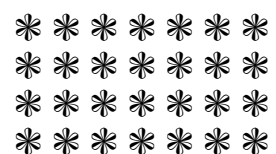
Complète.



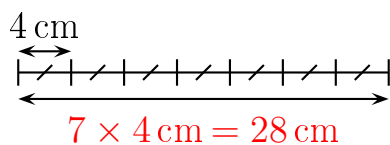
Combien y a-t-il de fleurs ?



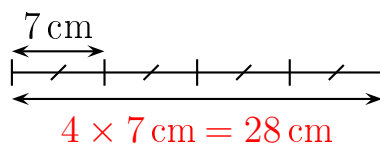
Combien y a-t-il de fleurs ?



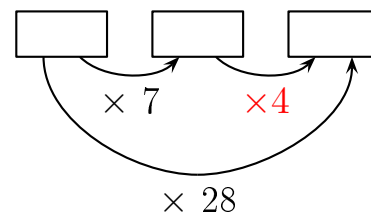
Réponse :



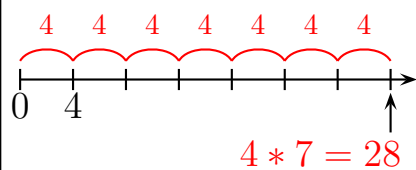
Réponse :



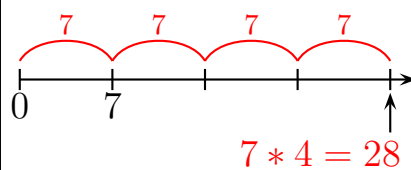
Réponse :



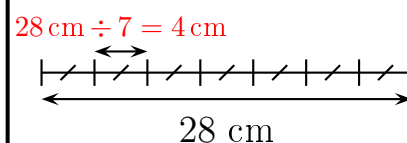
Réponse :



Réponse :



Réponse :



Réponse :

28 fleurs

Il y a 4 lignes de 7 fleurs chacune. Il y a donc $4 \times 7 = 28$ fleurs.

Autre manière:

Il y a 7 colonnes de 4 fleurs chacune. Il y a donc $7 \times 4 = 28$ fleurs.

Réponse :

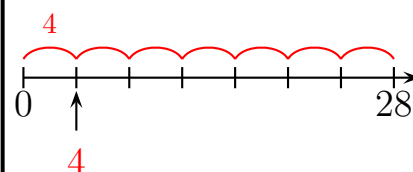
28 fleurs

Il y a 7 lignes de 4 fleurs chacune. Il y a donc $7 \times 4 = 28$ fleurs.

Autre manière:

Il y a 4 colonnes de 7 fleurs chacune. Il y a donc $4 \times 7 = 28$ fleurs.

Réponse :



$$7 \times 5$$

$$5 \times 7$$

Complète.

$$7 \times \dots = 35$$

Complète.

$$5 \times \dots = 35$$

Complète.

$$\dots \times 7 = 35$$

Complète.

$$\dots \times 5 = 35$$

$$35 = \dots \times \dots$$

Dans 35,
combien de fois 7 ?

Dans 41,
combien de fois 7 ?

Réponse :

$$7 \times 5 = 35$$

Réponse :

$$5 \times 7 = 35$$

Réponse :

$$7 \times 5 = 35$$

Réponse :

$$7 \times 5 = 35$$

Réponse :

$$5 \times 7 = 35$$

Réponse :

$$5 \times 7 = 35$$

Réponse :

$$41 = 5 \times 7 + 6$$

Dans 41, il y a 5 fois 7.

Réponse :

$$35 = 5 \times 7$$

Dans 35, il y a 5 fois 7.

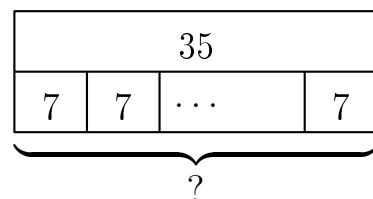
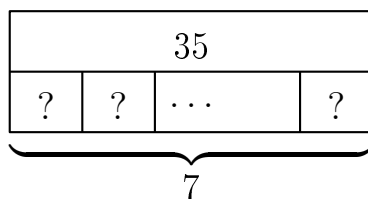
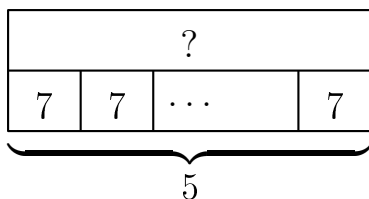
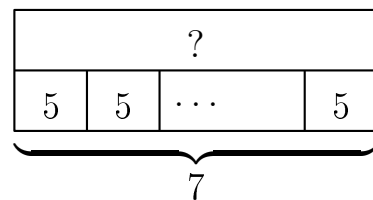
Réponse :

$$35 = 7 \times 5$$

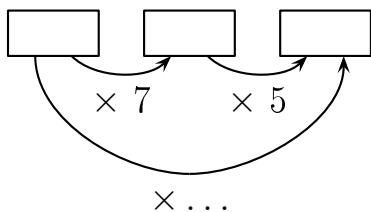
ou
...

Quel est le reste de la
division euclidienne
de 38 par 7 ?

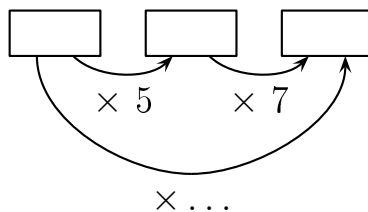
$$35 \div 7$$



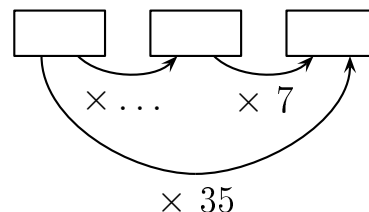
Complète.



Complète.

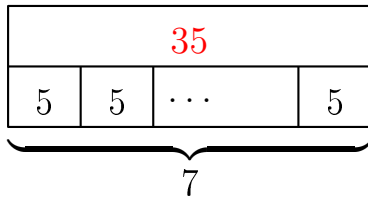


Complète.



Réponse :

$$7 \times 5 = 35$$



Réponse :

$$35 \div 7 = 5$$

Réponse :

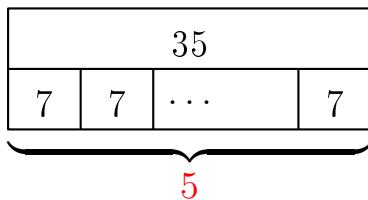
$$38 = 5 \times 7 + 3$$

Le reste de la division euclidienne de 38 par 7 est 3.

Réponse :

$$? \times 7 = 35$$

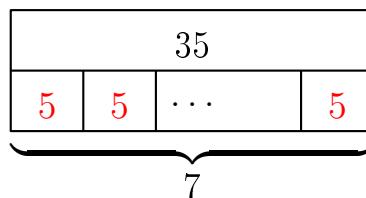
$$\text{donc } ? = 35 \div 7 = 5$$



Réponse :

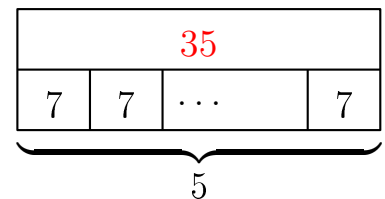
$$7 \times ? = 35$$

$$\text{donc } ? = 35 \div 7 = 5$$

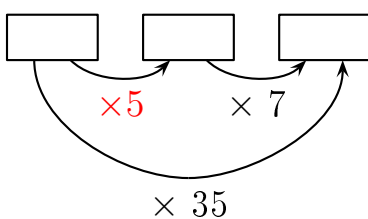


Réponse :

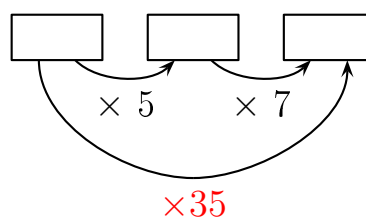
$$5 \times 7 = 35$$



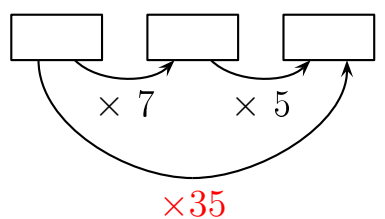
Réponse :



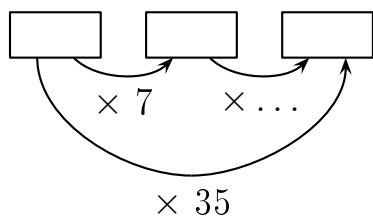
Réponse :



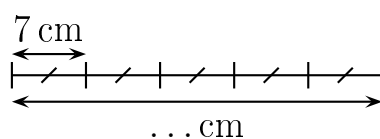
Réponse :



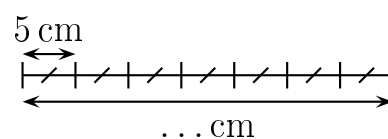
Complète.



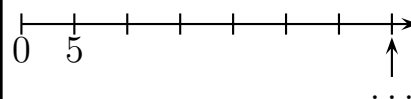
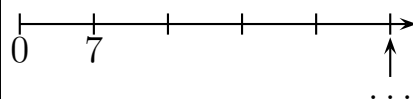
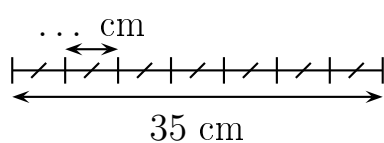
Complète.



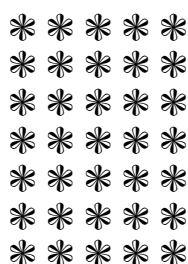
Complète.



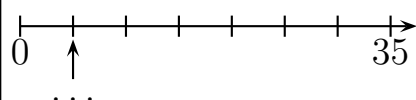
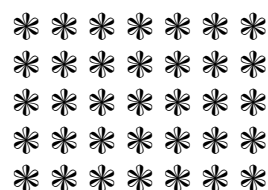
Complète.



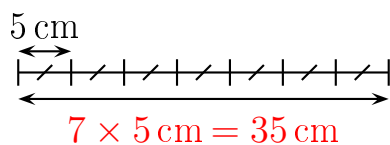
Combien y a-t-il de fleurs ?



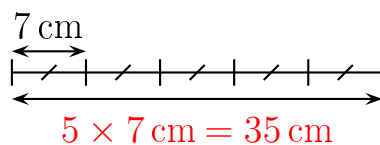
Combien y a-t-il de fleurs ?



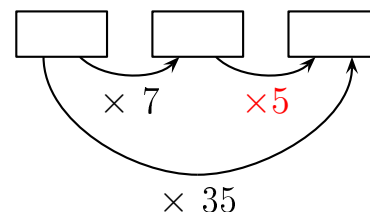
Réponse :



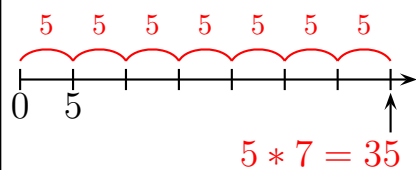
Réponse :



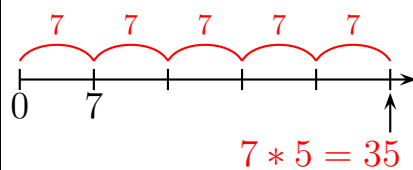
Réponse :



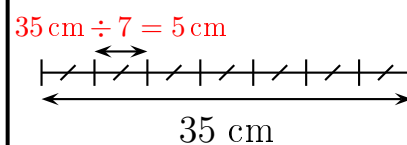
Réponse :



Réponse :



Réponse :



Réponse :

35 fleurs

Il y a 5 lignes de 7 fleurs chacune. Il y a donc $5 \times 7 = 35$ fleurs.

Autre manière:

Il y a 7 colonnes de 5 fleurs chacune. Il y a donc $7 \times 5 = 35$ fleurs.

Réponse :

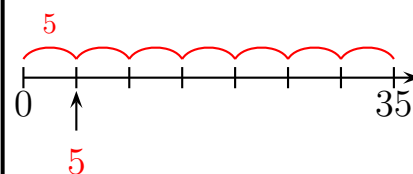
35 fleurs

Il y a 7 lignes de 5 fleurs chacune. Il y a donc $7 \times 5 = 35$ fleurs.

Autre manière:

Il y a 5 colonnes de 7 fleurs chacune. Il y a donc $5 \times 7 = 35$ fleurs.

Réponse :



$$7 \times 6$$

$$6 \times 7$$

Complète.

$$7 \times \dots = 42$$

Complète.

$$6 \times \dots = 42$$

Complète.

$$\dots \times 7 = 42$$

Complète.

$$\dots \times 6 = 42$$

$$42 = \dots \times \dots$$

Dans 42,
combien de fois 7 ?

Dans 44,
combien de fois 7 ?

Réponse :

$$7 \times 6 = 42$$

Réponse :

$$6 \times 7 = 42$$

Réponse :

$$7 \times 6 = 42$$

Réponse :

$$7 \times 6 = 42$$

Réponse :

$$6 \times 7 = 42$$

Réponse :

$$6 \times 7 = 42$$

Réponse :

$44 = 6 \times 7 + 2$
Dans 44, il y a 6 fois 7.

Réponse :

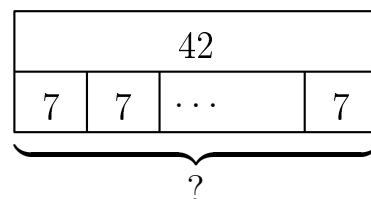
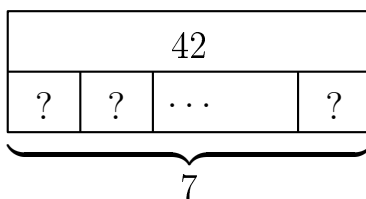
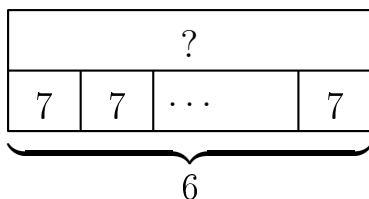
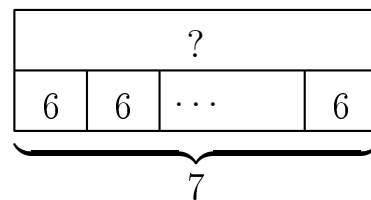
$42 = 6 \times 7$
Dans 42, il y a 6 fois 7.

Réponse :

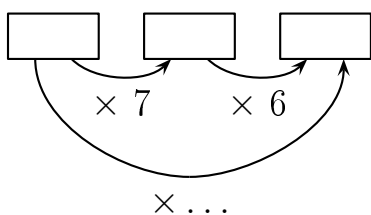
$42 = 7 \times 6$
ou
...

Quel est le reste de la
division euclidienne
de 43 par 7 ?

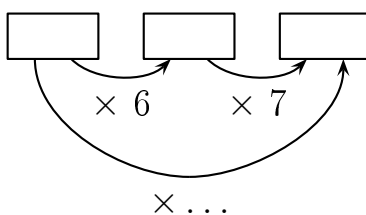
$$42 \div 7$$



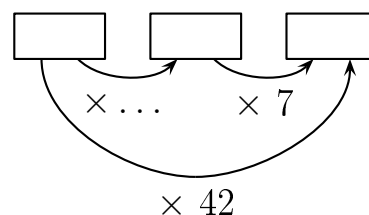
Complète.



Complète.

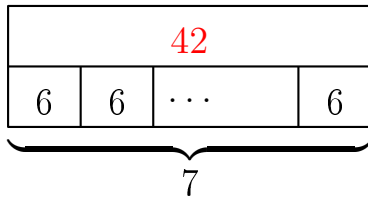


Complète.



Réponse :

$$7 \times 6 = 42$$



Réponse :

$$42 \div 7 = 6$$

Réponse :

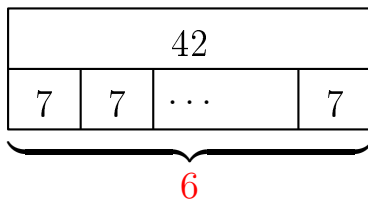
$$43 = 6 \times 7 + 1$$

Le reste de la division euclidienne de 43 par 7 est 1.

Réponse :

$$? \times 7 = 42$$

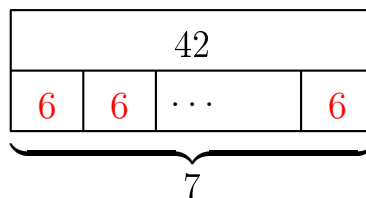
$$\text{donc } ? = 42 \div 7 = 6$$



Réponse :

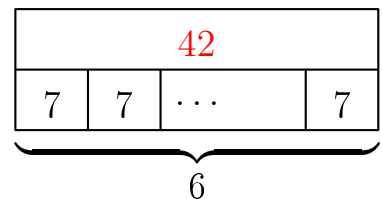
$$7 \times ? = 42$$

$$\text{donc } ? = 42 \div 7 = 6$$

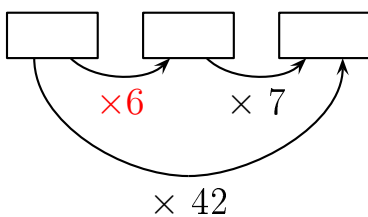


Réponse :

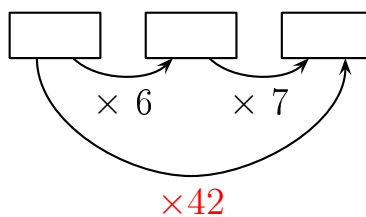
$$6 \times 7 = 42$$



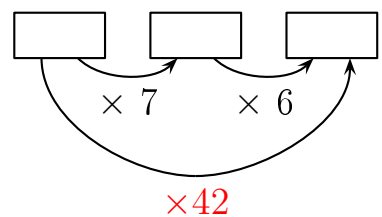
Réponse :



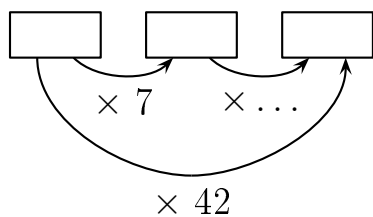
Réponse :



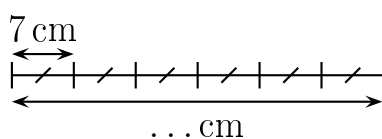
Réponse :



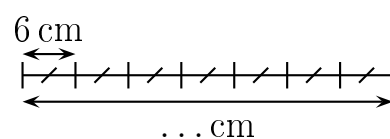
Complète.



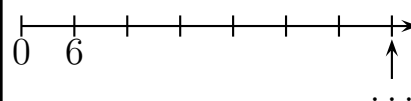
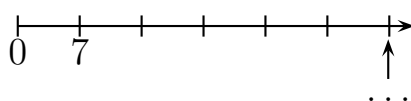
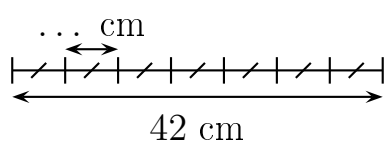
Complète.



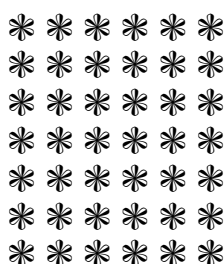
Complète.



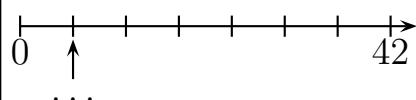
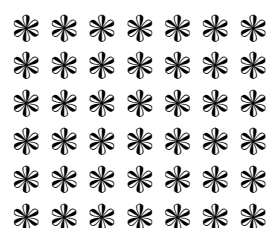
Complète.



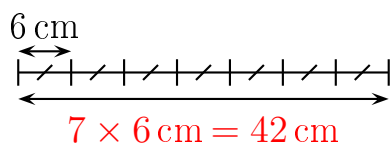
Combien y a-t-il de fleurs ?



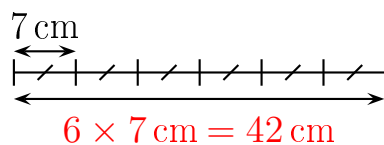
Combien y a-t-il de fleurs ?



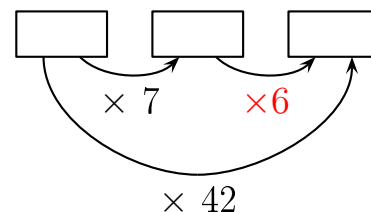
Réponse :



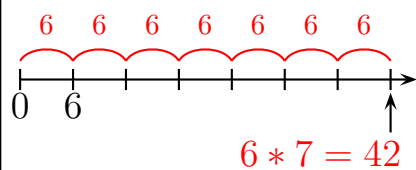
Réponse :



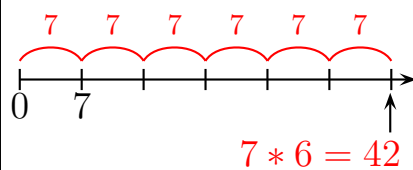
Réponse :



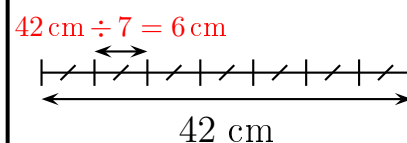
Réponse :



Réponse :



Réponse :



Réponse :

42 fleurs

Il y a 6 lignes de 7 fleurs chacune. Il y a donc $6 \times 7 = 42$ fleurs.

Autre manière:

Il y a 7 colonnes de 6 fleurs chacune. Il y a donc $7 \times 6 = 42$ fleurs.

Réponse :

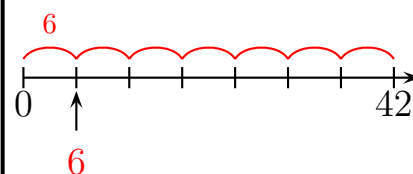
42 fleurs

Il y a 7 lignes de 6 fleurs chacune. Il y a donc $7 \times 6 = 42$ fleurs.

Autre manière:

Il y a 6 colonnes de 7 fleurs chacune. Il y a donc $6 \times 7 = 42$ fleurs.

Réponse :



$$7 \times 7$$

Complète.

$$7 \times \dots = 49$$

Complète.

$$\dots \times 7 = 49$$

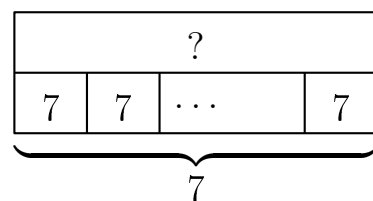
$$49 = \dots \times \dots$$

Dans 49,
combien de fois 7 ?

Dans 54,
combien de fois 7 ?

Quel est le reste de la
division euclidienne
de 52 par 7 ?

$$49 \div 7$$



Réponse :

$$7 \times 7 = 49$$

Réponse :

$$7 \times 7 = 49$$

Réponse :

$$7 \times 7 = 49$$

Réponse :

$$54 = 7 \times 7 + 5$$

Dans 54, il y a 7 fois 7.

Réponse :

$$49 = 7 \times 7$$

Dans 49, il y a 7 fois 7.

Réponse :

$$49 = 7 \times 7$$

ou
...

Réponse :

$$7 \times 7 = 49$$

49			
7	7	...	7
7			

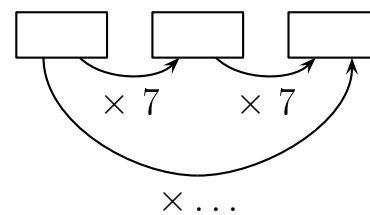
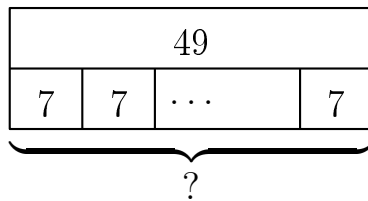
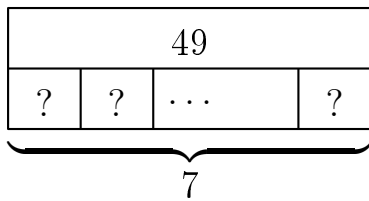
Réponse :

$$49 \div 7 = 7$$

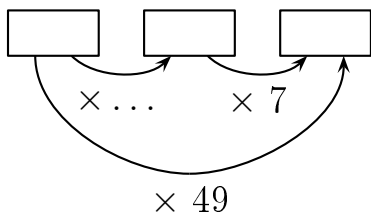
Réponse :

$$52 = 7 \times 7 + 3$$

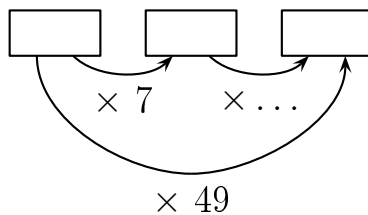
Le reste de la division
euclidienne
de 52 par 7 est 3.



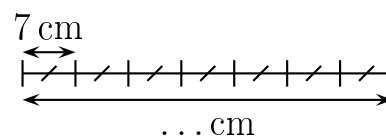
Complète.



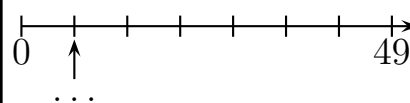
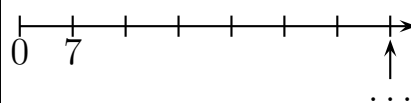
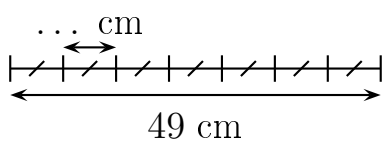
Complète.



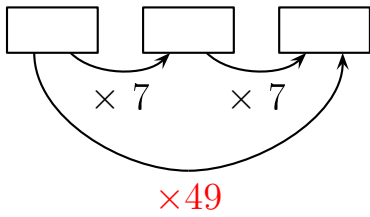
Complète.



Complète.

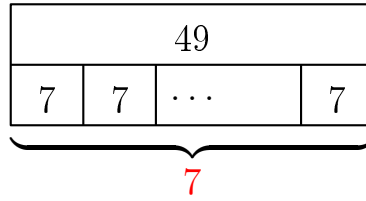


Réponse :



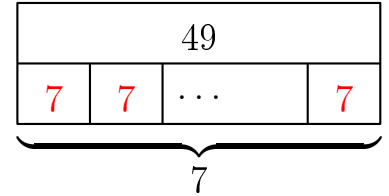
Réponse :

$$? \times 7 = 49$$
$$\text{donc } ? = 49 \div 7 = 7$$

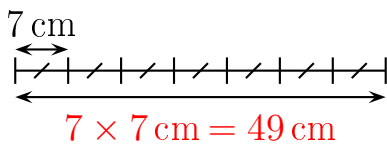


Réponse :

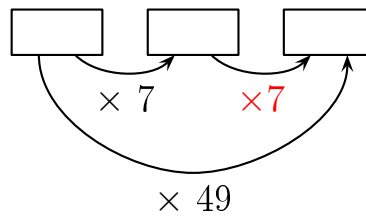
$$7 \times ? = 49$$
$$\text{donc } ? = 49 \div 7 = 7$$



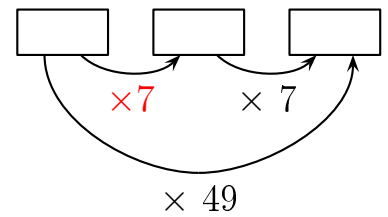
Réponse :



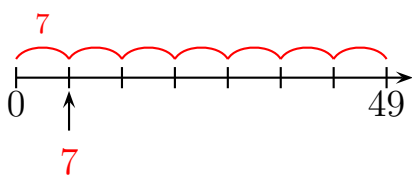
Réponse :



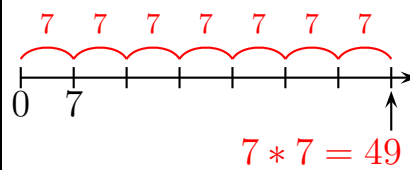
Réponse :



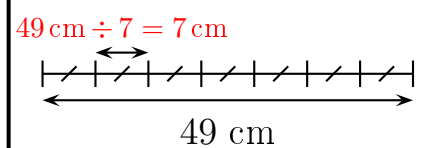
Réponse :



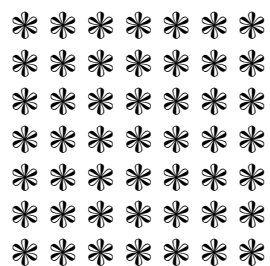
Réponse :



Réponse :



Combien y a-t-il de
fleurs ?



$$7 \times 8$$

$$8 \times 7$$

Complète.

$$7 \times \dots = 56$$

Complète.

$$8 \times \dots = 56$$

Complète.

$$\dots \times 7 = 56$$

Complète.

$$\dots \times 8 = 56$$

$$56 = \dots \times \dots$$

Dans 56,
combien de fois 7 ?

Réponse :

$$8 \times 7 = 56$$

Réponse :

$$7 \times 8 = 56$$

Réponse :

49 fleurs

Il y a 7 lignes de 7 fleurs chacune. Il y a donc $7 \times 7 = 49$ fleurs.

Autre manière:

Il y a 7 colonnes de 7 fleurs chacune. Il y a donc $7 \times 7 = 49$ fleurs.

Réponse :

$$8 \times 7 = 56$$

Réponse :

$$8 \times 7 = 56$$

Réponse :

$$7 \times 8 = 56$$

Réponse :

$$56 = 8 \times 7$$

Dans 56, il y a 8 fois 7.

Réponse :

$$56 = 7 \times 8$$

ou

...

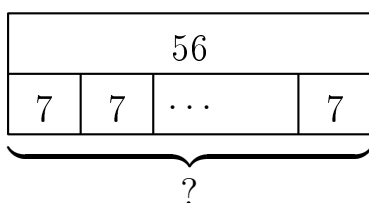
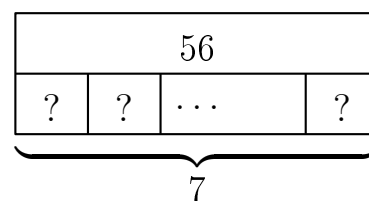
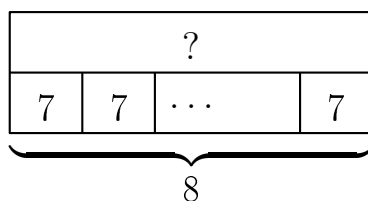
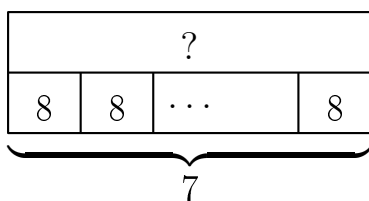
Réponse :

$$7 \times 8 = 56$$

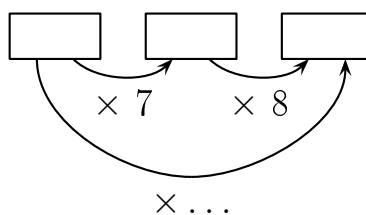
Dans 61,
combien de fois 7 ?

Quel est le reste de la
division euclidienne
de 58 par 7 ?

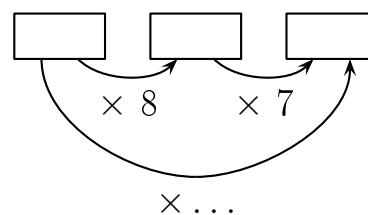
$$56 \div 7$$



Complète.



Complète.



Réponse :

$$56 \div 7 = 8$$

Réponse :

$$58 = 8 \times 7 + 2$$

Le reste de la division
euclidienne
de 58 par 7 est 2.

Réponse :

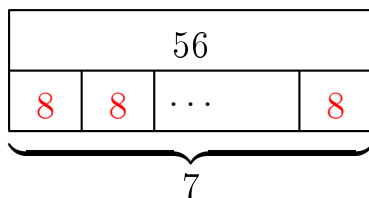
$$61 = 8 \times 7 + 5$$

Dans 61, il y 8 fois 7.

Réponse :

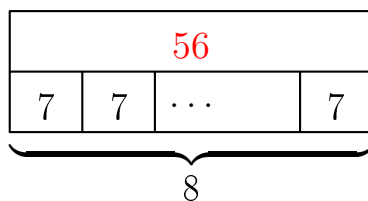
$$7 \times ? = 56$$

$$\text{donc } ? = 56 \div 7 = 8$$



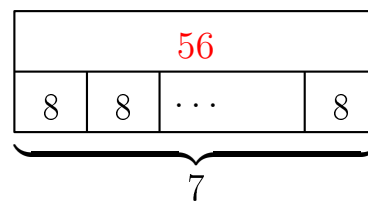
Réponse :

$$8 \times 7 = 56$$

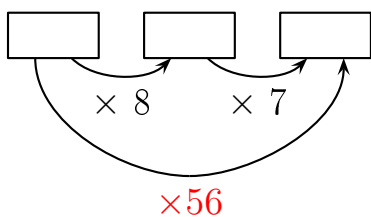


Réponse :

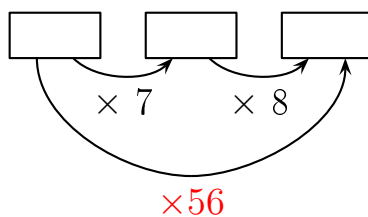
$$7 \times 8 = 56$$



Réponse :



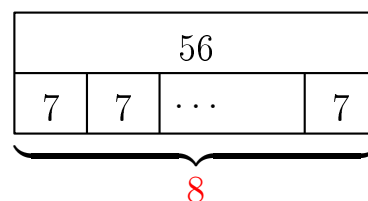
Réponse :



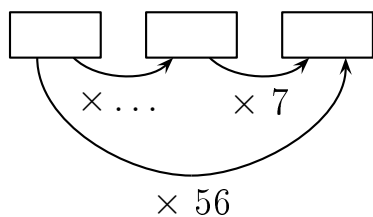
Réponse :

$$? \times 7 = 56$$

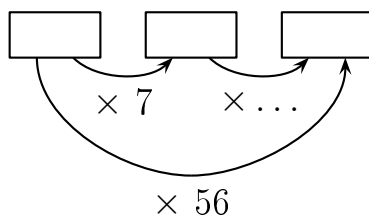
$$\text{donc } ? = 56 \div 7 = 8$$



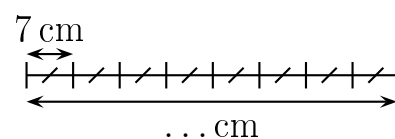
Complète.



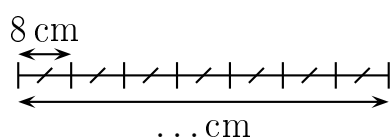
Complète.



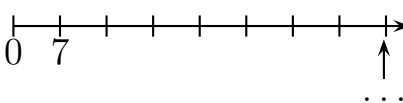
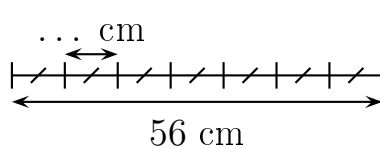
Complète.



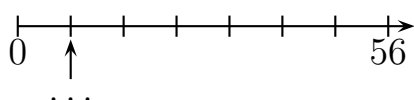
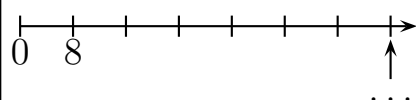
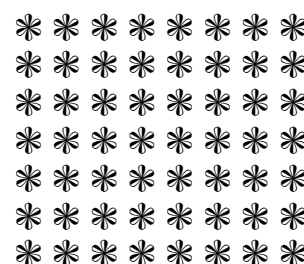
Complète.



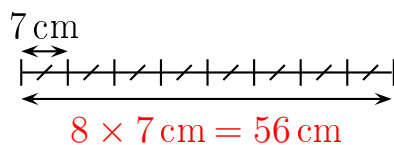
Complète.



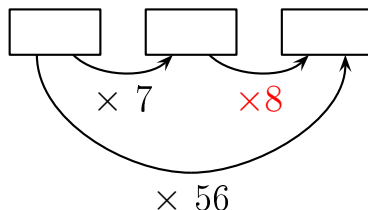
Combien y a-t-il de fleurs ?



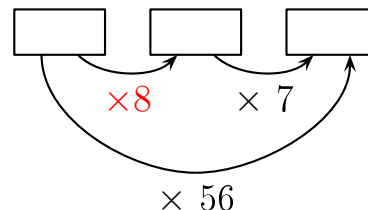
Réponse :



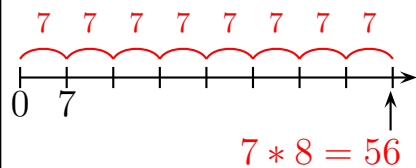
Réponse :



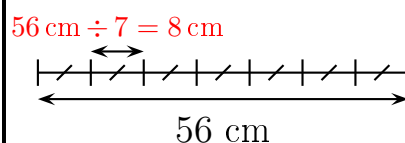
Réponse :



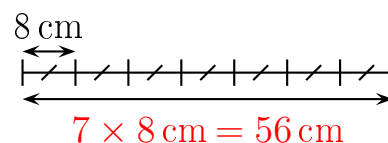
Réponse :



Réponse :



Réponse :



Réponse :

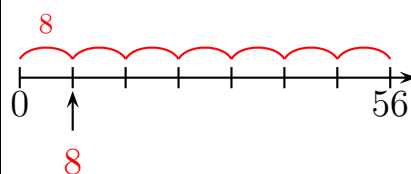
56 fleurs

Il y a 7 lignes de 8 fleurs chacune. Il y a donc $7 \times 8 = 56$ fleurs.

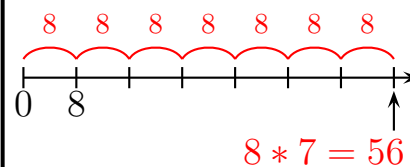
Autre manière:

Il y a 8 colonnes de 7 fleurs chacune. Il y a donc $8 \times 7 = 56$ fleurs.

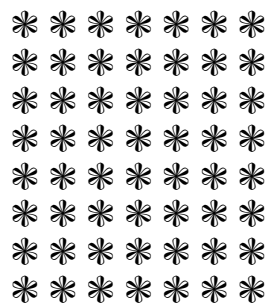
Réponse :



Réponse :



Combien y a-t-il de
fleurs ?



$$7 \times 9$$

$$9 \times 7$$

Complète.

$$7 \times \dots = 63$$

Complète.

$$9 \times \dots = 63$$

Complète.

$$\dots \times 7 = 63$$

Complète.

$$\dots \times 9 = 63$$

$$63 = \dots \times \dots$$

Dans 63,
combien de fois 7 ?

Réponse :

$$9 \times 7 = 63$$

Réponse :

$$7 \times 9 = 63$$

Réponse :

56 fleurs

Il y a 8 lignes de 7 fleurs chacune. Il y a donc $8 \times 7 = 56$ fleurs.

Autre manière:

Il y a 7 colonnes de 8 fleurs chacune. Il y a donc $7 \times 8 = 56$ fleurs.

Réponse :

$$9 \times 7 = 63$$

Réponse :

$$9 \times 7 = 63$$

Réponse :

$$7 \times 9 = 63$$

Réponse :

$$63 = 9 \times 7$$

Dans 63, il y a 9 fois 7.

Réponse :

$$63 = 7 \times 9$$

ou

...

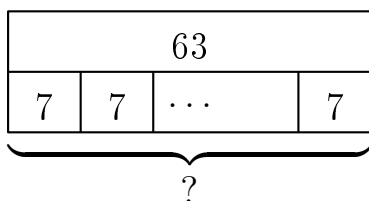
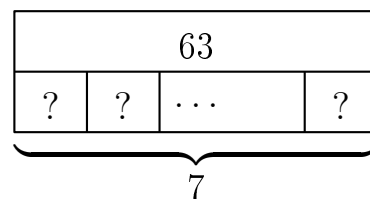
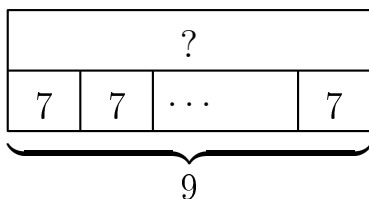
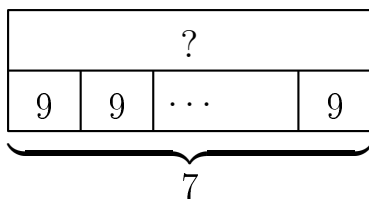
Réponse :

$$7 \times 9 = 63$$

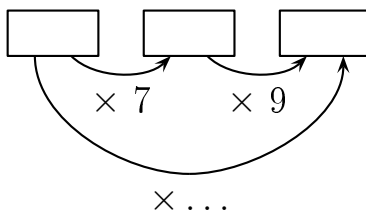
Dans 69,
combien de fois 7 ?

Quel est le reste de la
division euclidienne
de 67 par 7 ?

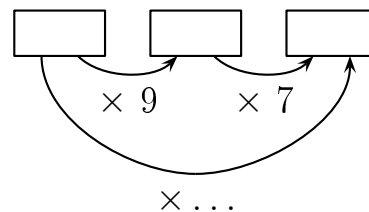
$$63 \div 7$$



Complète.



Complète.



Réponse :

$$63 \div 7 = 9$$

Réponse :

$$67 = 9 \times 7 + 4$$

Le reste de la division
euclidienne
de 67 par 7 est 4.

Réponse :

$$69 = 9 \times 7 + 6$$

Dans 69, il y 9 fois 7.

Réponse :

$$7 \times ? = 63$$

$$\text{donc } ? = 63 \div 7 = 9$$

63			
9	9	...	9

7

Réponse :

$$9 \times 7 = 63$$

63			
7	7	...	7

9

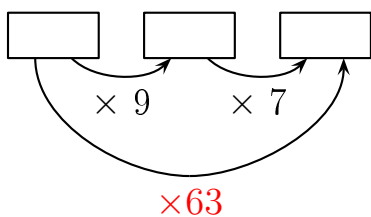
Réponse :

$$7 \times 9 = 63$$

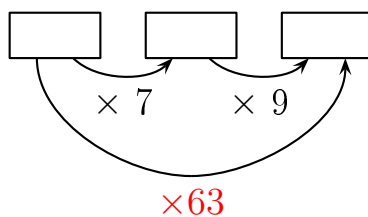
63			
9	9	...	9

7

Réponse :



Réponse :



Réponse :

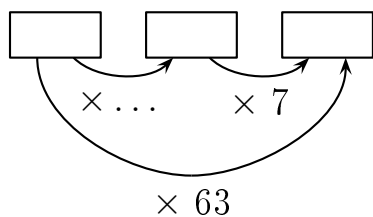
$$? \times 7 = 63$$

$$\text{donc } ? = 63 \div 7 = 9$$

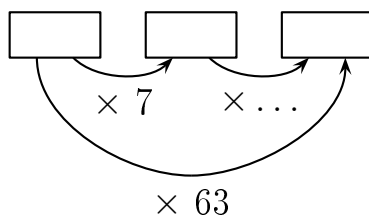
63			
7	7	...	7

9

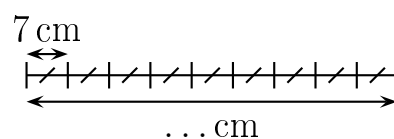
Complète.



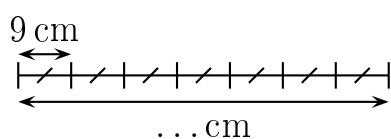
Complète.



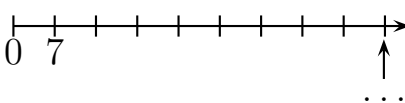
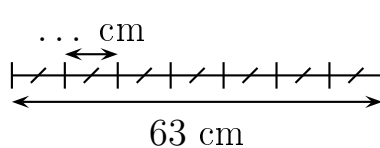
Complète.



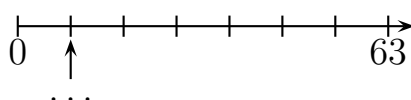
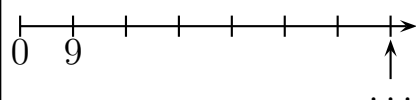
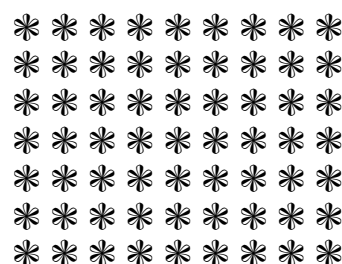
Complète.



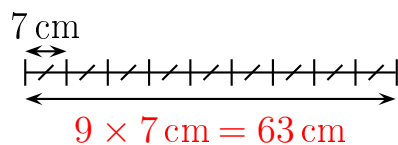
Complète.



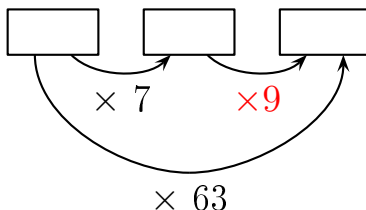
Combien y a-t-il de fleurs ?



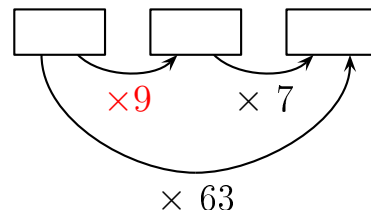
Réponse :



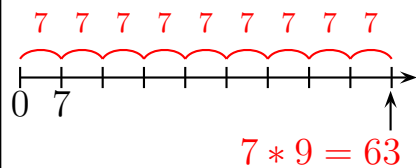
Réponse :



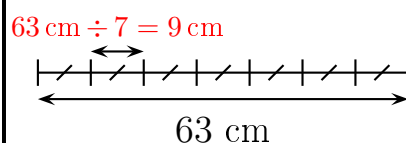
Réponse :



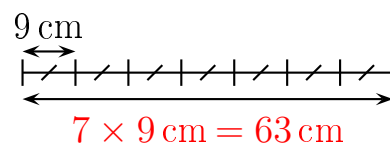
Réponse :



Réponse :



Réponse :



Réponse :

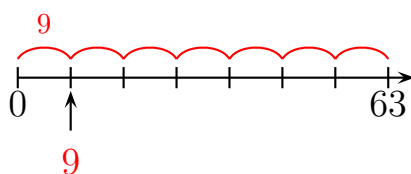
63 fleurs

Il y a 7 lignes de 9 fleurs chacune. Il y a donc $7 \times 9 = 63$ fleurs.

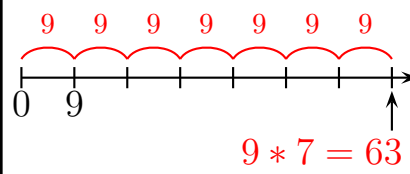
Autre manière:

Il y a 9 colonnes de 7 fleurs chacune. Il y a donc $9 \times 7 = 63$ fleurs.

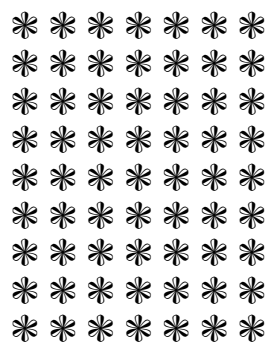
Réponse :



Réponse :



Combien y a-t-il de
fleurs ?



Réponse :

63 fleurs

Il y a 9 lignes de 7 fleurs
chacune. Il y a donc
 $9 \times 7 = 63$ fleurs.

Autre manière:

Il y a 7 colonnes de 9
fleurs chacune. Il y a
donc $7 \times 9 = 63$ fleurs.