

Date: _____

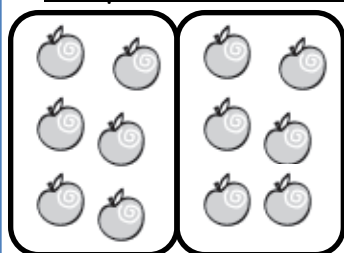
A 6x3 grid of 18 identical cartoon cars. Each car is a simple, rounded vehicle with a smiling face, large eyes, and a friendly expression. They are arranged in six rows and three columns, filling the entire page.

$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

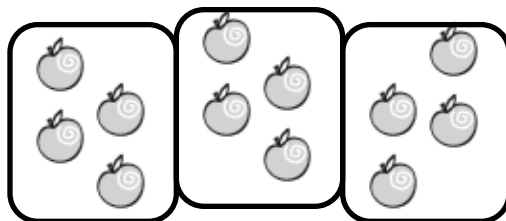
$$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 3$$

On peut aussi écrire : $\frac{1}{2} \times \frac{1}{2}$ ou $\frac{1}{2} \times \frac{1}{2}$

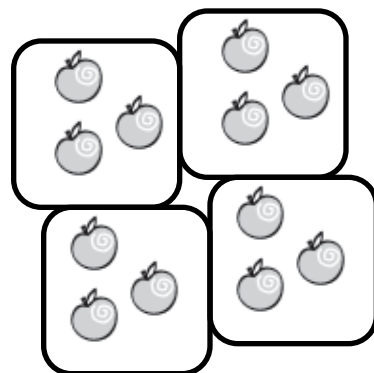
Complète les calculs:



 X



__X__



__ x __

Mathilde est malade. Le médecin lui a dit de prendre 2 cuillères à soupe de sirop pendant 5 jours.
Combien Mathilde va-t-elle devoir prendre de cuillères de sirop?

dessin ou calcul :

phrase réponse :

[illegible]

Date: _____

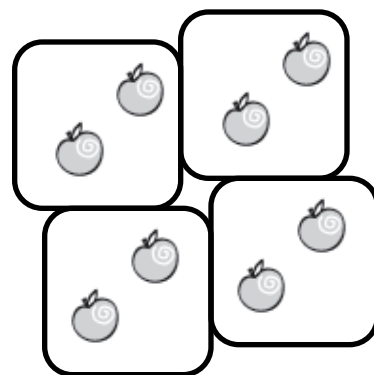
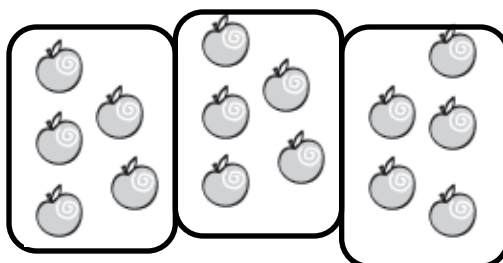
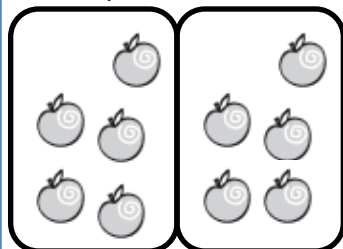
A 5x4 grid of 20 identical cartoon cars. Each car is a simple line drawing with a rounded body, a small rectangular window, and two circular wheels. The cars are arranged in five rows and four columns, filling the entire grid area.

$$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 2$$

$$\frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} = \frac{5}{10}$$

On peut aussi écrire : $\frac{1}{2} \times \frac{1}{2}$ ou $\frac{1}{2} \times \frac{1}{2}$

Complète les calculs:



_____ x _____ = _____

___ x ___ = ___

___ X ___ = ___

Juliette, Laurie et Dorothée jouent aux cartes.
Chacune a 5 cartes dans la main.
Combien y a-t-il de cartes en tout?

dessin ou calcul :

phrase réponse :

[illegible]

Date: _____

A collection of ten cartoon hedgehogs, arranged in two rows of five. Each hedgehog is grey with black spines and a small black nose.

$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

On peut aussi écrire : $\frac{1}{2} \times \frac{1}{2}$ ou $\frac{1}{2} \times \frac{1}{2}$

4 x 3

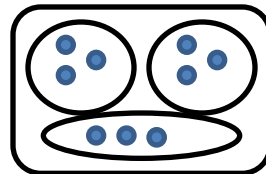
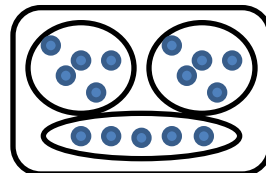
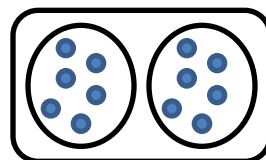
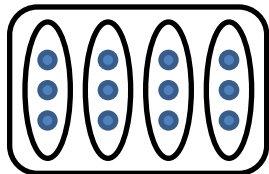
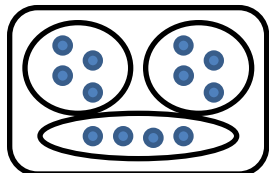
3 x 3

2×6

2×5

3×5

3 x 4



Dans la classe de Julie, la maîtresse a fait 3 groupes de 6 élèves.
Combien y a-t-il d'élèves dans cette classe?

dessin ou calcul :

phrase réponse :

[illegible]

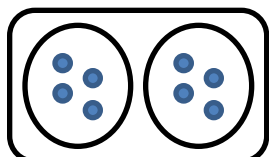
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A 3x5 grid of 15 hedgehogs. Each hedgehog is a simple line drawing with a rounded body, small legs, and a large, spiky quill on its back. They are all facing the same direction, slightly to the left.

$$\begin{array}{c} \text{---} \\ \text{---} \end{array} + \begin{array}{c} \text{---} \\ \text{---} \end{array} + \begin{array}{c} \text{---} \\ \text{---} \end{array} = \begin{array}{c} \text{---} \\ \text{---} \end{array}$$

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

2 Relie chaque dessin à la multiplication qui convient:



4 x 2

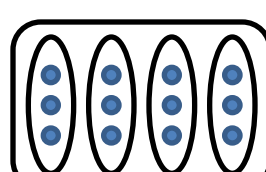
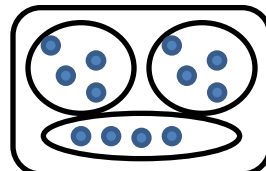
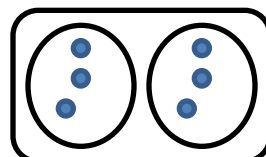
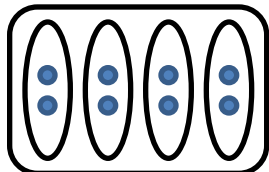
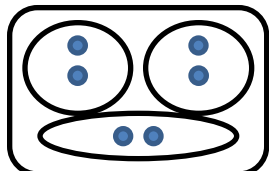
2×3

3×2

3×4

2×4

4×3



Un poulet rôti a 2 cuisses.
Maman a acheté 3 poulets.
Combien y a-t-il de cuisses en tout?

dessin ou calcul :

phrase réponse :

[illegible]

Date: _____

 2×5

12

 5×3 3×4

24

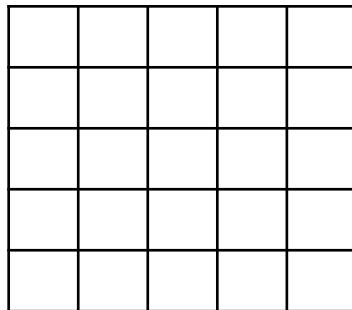
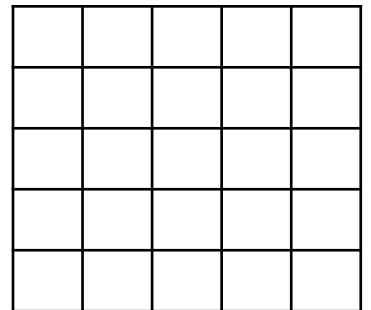
15

$$6 + 6 + 6 + 6$$

4 x 6

 $5 + 5$
$$3 + 3 + 3 + 3 + 3$$
$$4 + 4 + 4$$

10

 3×5  4×3  5×2

Lorsque Kevin, Caroline, Noah et Sarah montent une main chacun, combien y a-t-il de doigts levés?

dessin ou calcul :

phrase réponse :

A blank grid for drawing a picture, consisting of 10 columns and 10 rows of squares.

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 4×3

12

 5×4

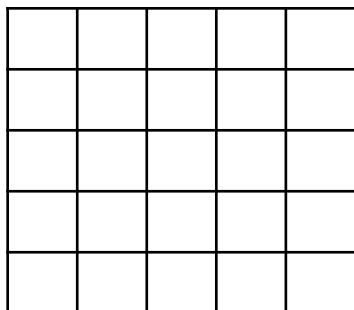
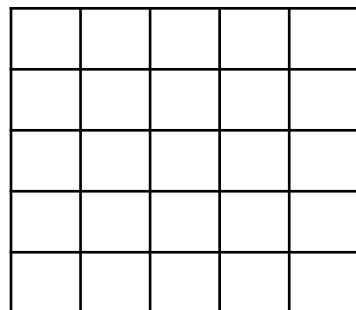
3 x 2

6

20

$$2 + 2 + 2$$
 2×6 $6 + 6$
$$3 + 3 + 3 + 3$$
$$4 + 4 + 4 + 4 + 4$$

12

 3×2  4×5  5×3

Un repas à la cantine coûte 3€.

Lucie a mangé 5 jours à la cantine au mois d'avril.

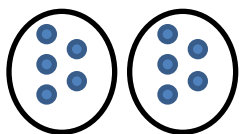
Combien a-t-elle payé?

dessin ou calcul :

phrase réponse :

A blank sheet of graph paper with a grid pattern. The grid consists of horizontal and vertical lines forming small squares. There are 10 columns and 8 rows visible. A thicker vertical line runs down the middle between the 5th and 6th columns, and a thicker horizontal line runs across the middle between the 4th and 5th rows, creating a central rectangular area.

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 2×5 

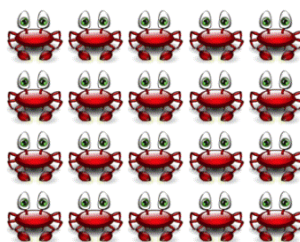
3×4

5×3

4×2

A 3x6 grid of 18 identical cartoon frogs. Each frog is green with large eyes and a small yellow belly. They are arranged in three rows and six columns.

$$\begin{array}{ccc} 3 & \times & 6 \\ 6 & \times & 3 \end{array}$$



____X____
 ____X____



____X____
 ____X____



_____X_____

_____X_____

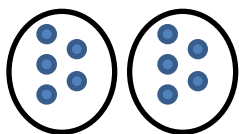
Juliette a acheté 3 carnets de timbres.
 Dans chaque carnet, il y a 10 timbres.
 Combien a-t-elle acheté de timbres en tout?

dessin ou calcul :

phrase réponse :

[illegible]

Date: _____

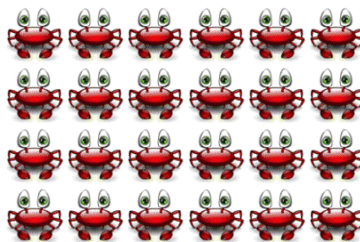
 2×5 

3×5

5×4

2×3

$$\begin{array}{ccc} 2 & \times & 6 \\ 6 & \times & 2 \end{array}$$



_____X_____

_____X_____



$\frac{x}{x}$
 $\frac{x}{x}$



_____X_____

_____X_____

Un paquet de cartes Pokipon coûte 5€.
Jérôme souhaite en acheter 3.
Combien devra-t-il payer?

dessin ou calcul :

phrase réponse :

[illegible]