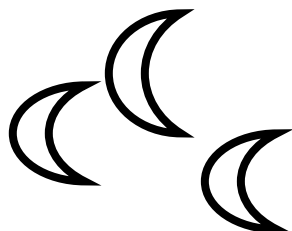
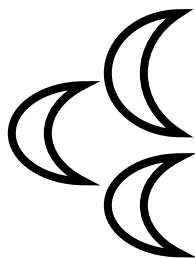
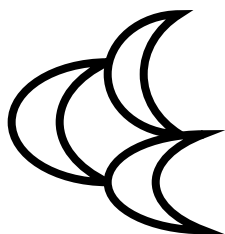
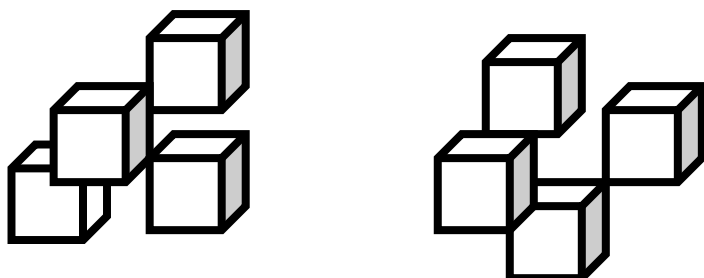
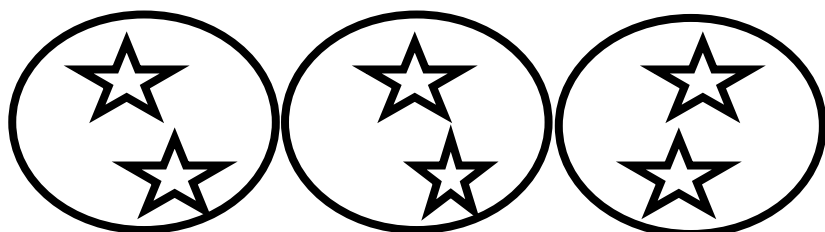


**CE1**

## La multiplication

Ecris la multiplication que représentent ces dessins.

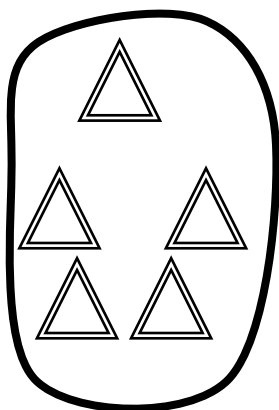


**CE1**

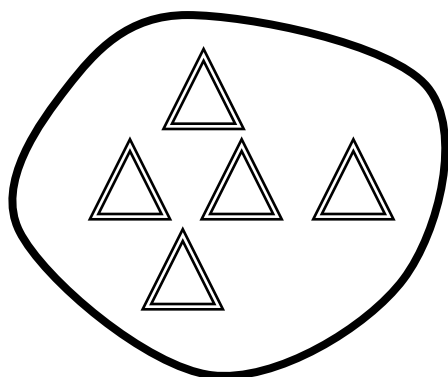
## La multiplication

Dessine les multiplications suivantes.

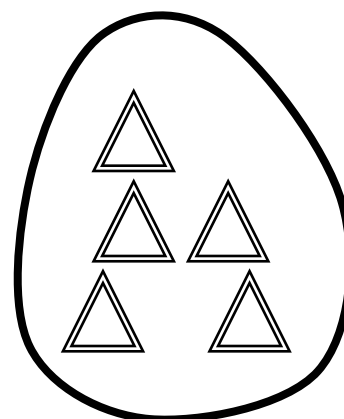
Exemple :  $5 \times 3$



$$6 \times 2$$



$$5 \times 4$$

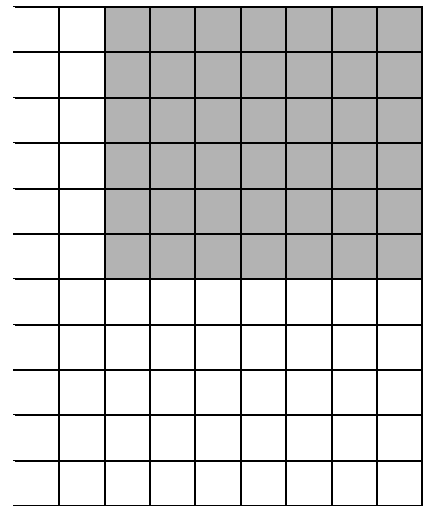
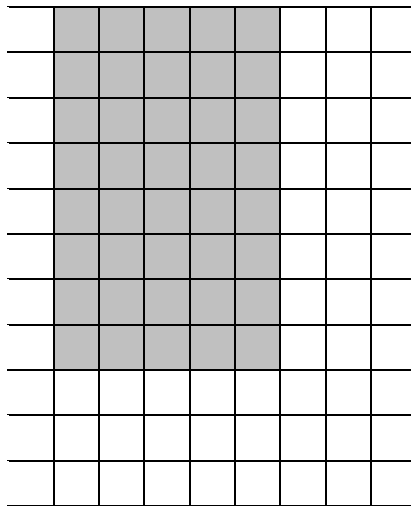
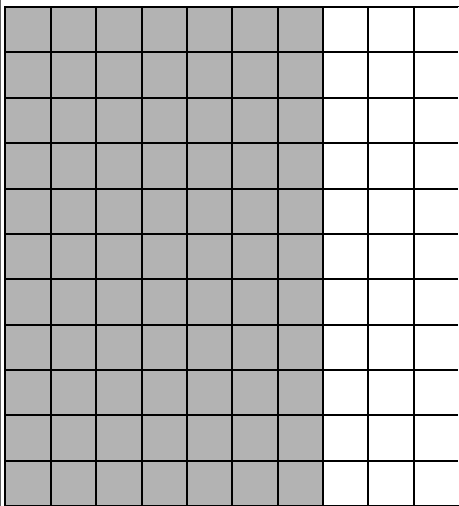


$$3 \times 4$$

**CE1**

## La multiplication

Ecris la multiplication que représentent chacun de ces quadrillages :



**CE1**

## La multiplication

Prends des quadrillages et colorie-les pour représenter les multiplications suivantes :

$$5 \times 6$$

$$12 \times 3$$

# CALCUL

Ca31

**CE1**

## La multiplication par 10, 100, 1000

$$5 \times 10 =$$

$$96 \times 1000 =$$

$$65 \times 10 =$$

$$\dots \times 10 = 90$$

$$\dots \times 100 = 20000$$

$$12 \times \dots = 1200$$

# CALCUL

Ca31

**CE1**

## La multiplication par 10, 100, 1000

$$24 \times 10 =$$

$$358 \times 100 =$$

$$65 \times 10 =$$

$$\dots \times 100 = 5300$$

$$\dots \times 1000 = 68000$$

$$56 \times \dots = 56000$$

$$300 \times \dots = 3000$$

# CALCUL

Ca31

**CE1**

## La multiplication par 10, 100, 1000

$$65 \times 100 =$$

$$206 \times 1000 =$$

$$900 \times 100 =$$

$$\dots \times 100 = 6500$$

$$80 \times \dots = 8000$$

$$302 \times \dots = 3020$$

# CALCUL

Ca31

**CE1**

## La multiplication par 10, 100, 1000

$$638 \times 10 =$$

$$256 \times 100 =$$

$$368 \times 1000 =$$

$$60 \times 10 =$$

$$\dots \times 1000 = 20000$$

$$\dots \times 10 = 120$$

$$58 \times \dots = 58000$$

$$(5 \times 1000) + (4 \times 100) + (6 \times 10) + 9 =$$



# CALCUL

Ca31

**CE1**

**Multiplier par un chiffre**

$$569 \times 3 =$$

$$\text{.....} \times 3$$

$$+ \text{.....} \times 3$$

$$+ \text{.....} \times 3$$

---

$$\begin{aligned} 543 \times 5 &= (\text{.....} \times 5) + (\text{.....} \times 5) + (\text{.....} \times 5) \\ &= \text{.....} + \text{.....} + \text{.....} \\ &= \text{.....} \end{aligned}$$

$$\begin{aligned} 364 \times 5 &= (\text{.....} \times 5) + (\text{.....} \times 5) + (\text{.....} \times 5) \\ &= \text{.....} + \text{.....} + \text{.....} \\ &= \text{.....} \end{aligned}$$

$$438 \times 4 =$$

# CALCUL

Ca31

**CE1**

**Multiplier par un chiffre**

$$\begin{aligned} 564 \times 5 &= (\text{.....} \times 5) + (\text{.....} \times 5) + (\text{.....} \times 5) \\ &= \text{.....} + \text{.....} + \text{.....} \\ &= \text{.....} \end{aligned}$$

$$\begin{aligned} 302 \times 3 &= (\text{.....} \times 3) + (\text{.....} \times 3) \\ &= \text{.....} + \text{.....} \\ &= \text{.....} \end{aligned}$$

# CALCUL

Ca31

**CE1**

**Multiplier par un chiffre**

$$\begin{aligned} 364 \times 5 &= (\dots\dots \times 5) + (\dots\dots \times 5) + (\dots\dots \times 5) \\ &= \dots\dots\dots + \dots\dots\dots + \dots\dots\dots \\ &= \dots\dots\dots \end{aligned}$$

$$438 \times 4 =$$

# CALCUL

Ca31

**CE1**

## Multiplier rapidement

Effectue le plus vite possible les opérations suivantes

$$5 \times 20 =$$

$$3 \times 500 =$$

$$40 \times 200 =$$

$$200 \times 500 =$$

$$60 \times 500 =$$

$$30 \times 40 =$$

$$80 \times 500 =$$

$$\dots \times 200 = 600$$

$$\dots \times 50 = 150$$

# CALCUL

Ca31

**CE1**

**Multiplier par un chiffre**

Effectue le plus vite possible les opérations suivantes

$$20 \times 600 =$$

$$300 \times 40 =$$

$$700 \times 500 =$$

$$40 \times 60 =$$

$$\dots \times 300 = 1\ 500$$

$$\dots \times 500 = 3\ 000$$

# CALCUL

Ca31

**CE1**

**Multiplier par un chiffre**

Effectue le plus vite possible les opérations suivantes

$$50 \times 2\ 000 =$$

$$60 \times 200 =$$

$$700 \times 500 =$$

$$90 \times 30 =$$

$$\dots \times 20 = 80$$

$$\dots \times 600 = 3\ 000$$