

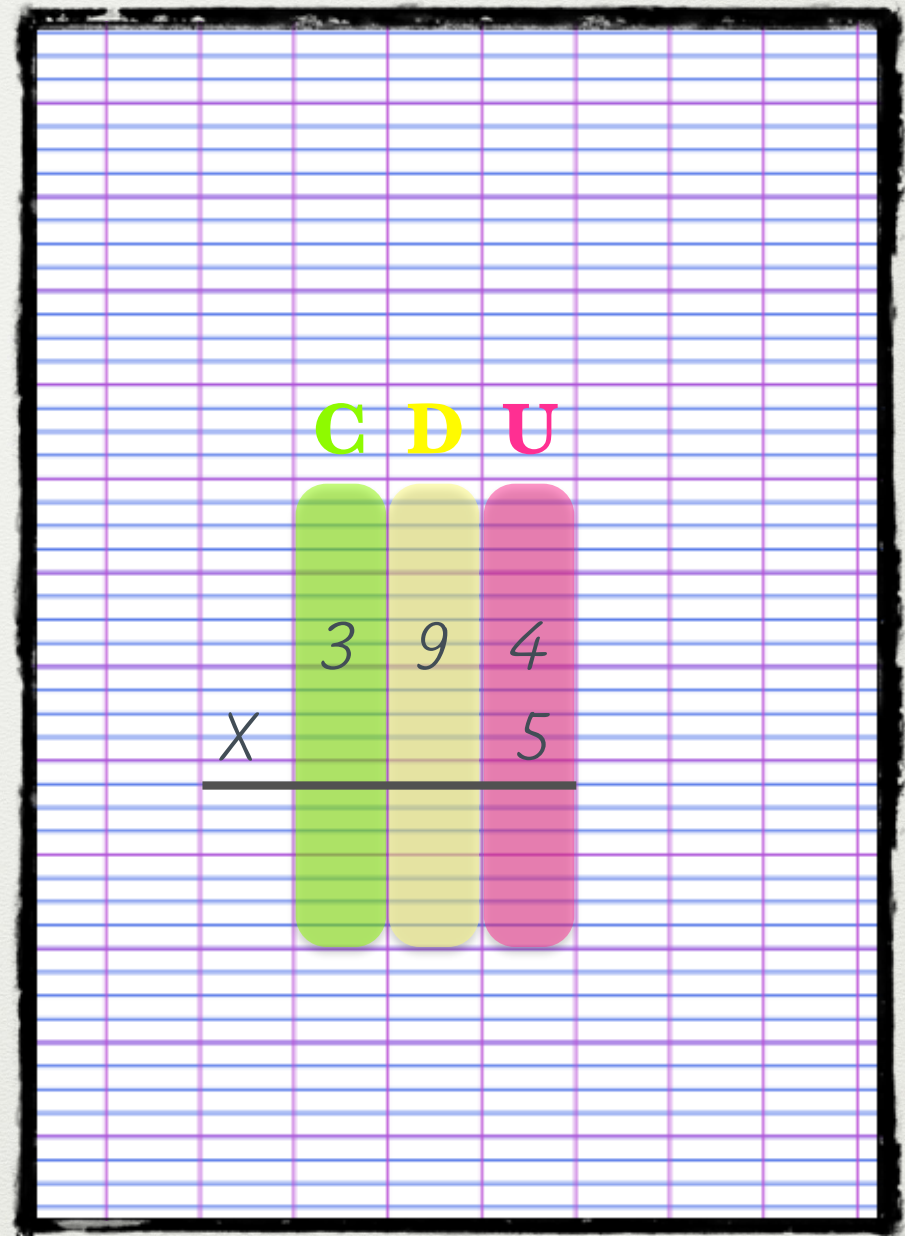
# calcul



*objectif : calculer une multiplication posée (par un nombre à un chiffre)*

Tout d'abord, il faut bien poser l'opération :

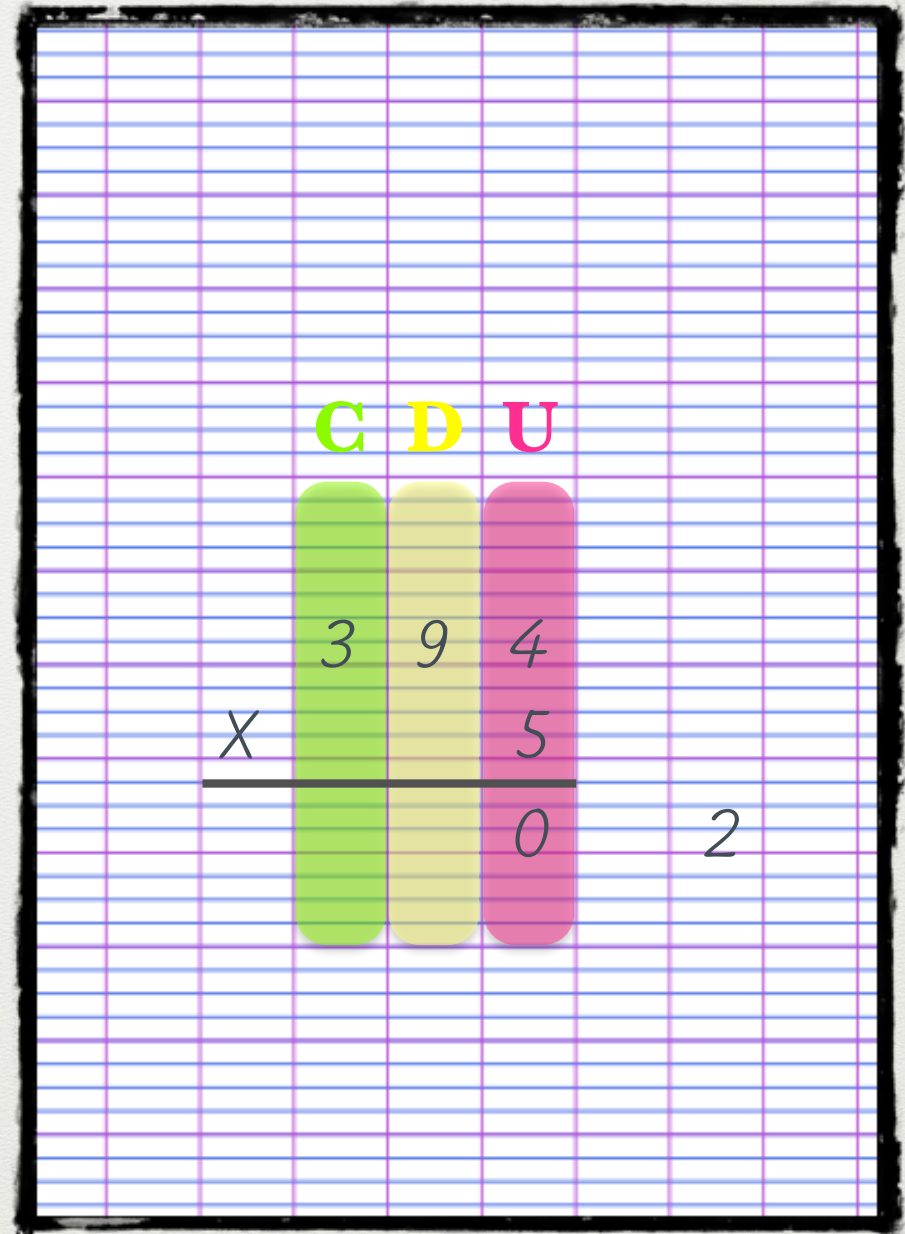
- écrire les unités sous les unités, les dizaines sous les dizaines, les centaines sous les centaines...
- écrire un chiffre par carreau
- tracer le trait à la règle sur le trait du dessous



Je multiplie  
d'abord les unités :

$$5 \times 4 = 20$$

Je pose 0 et je  
retiens 2.



Je multiplie ensuite  
les dizaines :

$$5 \times 9 = 45$$

$$45 + 2 \text{ (la retenue)} = 47$$

Je pose 7 et je retiens  
4.

A handwritten multiplication problem on a grid background. The numbers 394 and 5 are written in a column. A horizontal line is drawn under the 5. The product 70 is written below the line. To the right, the number 4 is written with a diagonal slash through it, indicating it is a carry. Above the columns, the letters C, D, and U are written in green, yellow, and pink respectively. The multiplication symbol 'x' is written to the left of the numbers.

	C	D	U	
	3	9	4	
x			5	
<hr/>				
		7	0	<del>4</del>

Je multiplie ensuite  
les centaines :

$$5 \times 3 = 15$$

$$15 + 4 \text{ (la retenue)} = 19$$

Je pose 19.

The diagram shows a multiplication problem on a grid. The columns are labeled C (Centaines), D (Dizaines), and U (Unités). The numbers 3, 9, and 4 are written in the C, D, and U columns respectively. A horizontal line is drawn below the 4. To the left of the line, the letter 'X' is written. Below the line, the numbers 1, 9, 7, and 0 are written in the C, D, U, and U columns respectively. To the right of the grid, the numbers 7 and 4 are written, with a diagonal line through them, indicating they are the final result.

	C	D	U	
	3	9	4	
X			5	
<hr/>				
	1	9	7	0

~~74~~

# ON S'ENTRAÎNE ENSEMBLE

PRATIQUE GUIDÉE

1

$$\begin{array}{r} 73 \\ X \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ X \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ X \quad 3 \\ \hline \end{array}$$

2

$$\begin{array}{r} 542 \\ X \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 364 \\ X \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 715 \\ X \quad 3 \\ \hline \end{array}$$

# ENTRAÎNE-TOI !

PRATIQUE AUTONOME

## Calcul

*Pose et effectue ces multiplications.*

$$\begin{array}{r} 685 \\ \times \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 243 \\ \times \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 307 \\ \times \quad 3 \\ \hline \end{array}$$