

Ex  
Ca 11

## Poser et calculer une multiplication à un chiffre

1- Pose et calcule :

$$25 \times 3 = \underline{\quad\quad\quad} ; 36 \times 2 = \underline{\quad\quad\quad} ; 39 \times 4 = \underline{\quad\quad\quad}$$

A grid of 10 columns and 10 rows, with a vertical margin line on the left side, intended for writing the multiplication problems.

2- Pose et calcule :

$$42 \times 5 = \underline{\quad\quad\quad} ; 75 \times 3 = \underline{\quad\quad\quad} ; 87 \times 4 = \underline{\quad\quad\quad}$$

A grid of 10 columns and 10 rows, with a vertical margin line on the left side, intended for writing the multiplication problems.

3- Pose et calcule :

$$58 \times 2 = \underline{\quad\quad\quad} ; 94 \times 5 = \underline{\quad\quad\quad} ; 76 \times 3 = \underline{\quad\quad\quad}$$

A grid of 10 columns and 10 rows, with a vertical margin line on the left side, intended for writing the multiplication problems.

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4- Pose et calcule :

$$49 \times 2 = \underline{\quad\quad\quad} ; 55 \times 5 = \underline{\quad\quad\quad} ; 62 \times 3 = \underline{\quad\quad\quad}$$

A grid for writing the multiplication problems for exercise 4. It consists of 10 columns and 10 rows of small squares.

5- Pose et calcule :

$$23 \times 8 = \underline{\quad\quad\quad} ; 68 \times 2 = \underline{\quad\quad\quad} ; 35 \times 9 = \underline{\quad\quad\quad}$$

A grid for writing the multiplication problems for exercise 5. It consists of 10 columns and 10 rows of small squares.

6- Pose et calcule :

$$34 \times 7 = \underline{\quad\quad\quad} ; 43 \times 6 = \underline{\quad\quad\quad} ; 52 \times 8 = \underline{\quad\quad\quad}$$

A grid for writing the multiplication problems for exercise 6. It consists of 10 columns and 10 rows of small squares.