



Ex 1 : Poser les calculs

a) $54,8 \times 0,45$

Très bien ! Bien. A revoir.

b) $7,06 \times 5,23$

A 3x6 grid of squares. The top row has 4 squares, the middle row has 5 squares, and the bottom row has 6 squares. The last square in the middle row and the last two squares in the bottom row are shaded gray.

A 3x6 grid of boxes for a multiplication problem. The top row has a large 'X' to its left. The second and third rows have a '+' to their left. The grid is divided into two sections by a horizontal line. The top section has four columns of boxes, each starting with a dotted box in the second row. The bottom section has six columns of boxes, with the last two columns shaded gray in the third row. Below the grid is a row of seven empty boxes.

Ex 2 : En t'aidant du résultat, trouve les résultats des autres calculs

→ $10,05 \times 25 = 251,25$

Très bien ! Bien. A revoir.

a) $1005 \times 25 = \dots\dots\dots$

b) $1,005 \times 25 = \dots\dots\dots$

c) $10,05 \times 2,5 = \dots\dots\dots$

d) $100,5 \times 2,5 = \dots\dots\dots$

Ex 3 : Poser les calculs

Très bien ! Bien. A revoir.

41,05 x 6,3	0,15 x 0,56	45,9 x 6,28