

Calcula las siguientes operaciones y comprueba los resultados con la calculadora .

PRESTA ATENCIÓN

El punto de *mil* no se teclea.

A . $5.079 + 629$

$$\begin{array}{r} \square \square \square \square \\ + \square \square \square \\ \hline \square \square \square \square \end{array}$$

B. $3.503 - 786$

$$\begin{array}{r} \square \square \square \square \\ - \square \square \square \\ \hline \square \square \square \square \end{array}$$

C. $20.301 - 18.975$

$$\begin{array}{r} \square \square \square \square \square \\ - \square \square \square \square \square \\ \hline \square \square \square \square \square \end{array}$$

D. 12.367 x 45

The diagram illustrates the addition of 25 and 34 using base ten blocks. The top row represents 25, with 2 tens rods and 5 units cubes. The middle row represents 34, with 3 tens rods and 4 units cubes. A plus sign (+) is to the left of the middle row. The bottom row represents the sum, 59, with 5 tens rods and 9 units cubes. A multiplication sign (x) is to the left of the top row. The blocks are arranged in a grid-like fashion, with the tens rods and units cubes clearly distinguishable.

E. 3.781 x 68

The diagram illustrates the addition of two numbers using base ten blocks. The first number, 14, is represented by one ten block and four one blocks. The second number, 12, is represented by one ten block and two one blocks. These are added together to find the sum, 26, which is represented by two ten blocks and six one blocks. The blocks are arranged in rows, with a plus sign and an equals sign indicating the operation.



calculadora :

<https://www.onlinerekenmachine.com/calculadora>