



PROF. MIGUEL SIERRA

MULTIPLICACIONES DE DOS CIFRAS

✓ Ejercitación de multiplicación por dos cifras:

Nota: no se olvide de colocarle el punto de mil a las cantidades que amerite.

Diagram illustrating the addition of two two-digit numbers using base ten blocks. The first number is 25 (two tens, five ones) and the second is 22 (two tens, two ones). The sum is 47 (four tens, seven ones).

A diagram of a multiplication problem. The multiplicand is a two-digit number with tens digit 5 and units digit 8. The multiplier is a two-digit number with tens digit 1 and units digit 2. The product is a three-digit number with hundreds, tens, and units digits represented by blue boxes. A horizontal line separates the multiplicand and multiplier from the product. Below the product, there is a plus sign and another three-digit number with hundreds, tens, and units digits represented by blue boxes. A horizontal line separates the product from the second three-digit number.

Diagram illustrating the addition of 12 and 15. The numbers are represented by blue blocks: 12 is one ten block and two one blocks, and 15 is one ten block and five one blocks. The sum is 27, represented by two ten blocks and seven one blocks.

The diagram illustrates two multiplication problems. The first problem is 37×3 , with the result 111 shown below a horizontal line. The second problem is 36×3 , with the result 108 shown below a horizontal line.



Diagram illustrating the addition of two products:

$$\begin{array}{r}
 46 \\
 \times 27 \\
 \hline
 1242 \\
 92 \\
 \hline
 1334
 \end{array}$$