

Cálculo números decimales.

1) COLOCA, SUMA Y RESTA.

74,86+348,9

$$856,3 + 9,2$$

1369,1+88,2

854,36-72,3

893,21-34,214

782,3-98,12

1) COLOCA Y MULTIPLICA

$45,35 \approx 25$

The diagram shows the addition of 45 and 27 using base ten blocks. The first number, 45, is represented by 4 tens rods and 5 ones units. The second number, 27, is represented by 2 tens rods and 7 ones units. The sum, 72, is represented by 7 tens rods and 2 ones units. The blocks are arranged in two rows, with the first row representing 45 and the second row representing 27. The sum is shown below a horizontal line.

784,2 ≈ 64

The diagram illustrates the multiplication of 23 by 4 using base ten blocks. The top row shows 2 tens rods and 3 ones units. The bottom row shows 4 groups of these, with a carry of 2 tens rods from the ones column to the tens column. The final result is 92, shown as 9 tens rods and 2 ones units.