

La division et sa preuve.

$$\begin{array}{r|l} 45 & 2 \\ \hline -4 & 22 \\ \hline 05 & \\ -4 & \\ \hline 1 & \end{array}$$

$$37 \mid 3$$

$$97 \mid 5$$

$$498 \mid 3$$

$$498 \mid 4$$

$$639 \mid 5$$

$$44 \mid 5$$

$$57 \mid 6$$

$$36 \mid 4$$

$$7254 \mid 3$$

$$7254 \mid 5$$

$$675 \mid 2$$

La preuve de la division:

(quotient \times diviseur) + reste = dividende.

exemple n^o1: $(22 \times 2) + 1 = 45$. Bravo!