

diviseur

estimation $\div \approx$

A diagram illustrating the layout of a division problem. It features a vertical line on the left and a horizontal line intersecting it. Above the horizontal line is a light blue rounded rectangle. Below the horizontal line is a light orange rounded rectangle. The word "diviseur" (divisor) is written in bold black text below the blue rectangle, and the word "quotient" (quotient) is written in bold black text below the orange rectangle.

$$\times 10 = \underline{\hspace{2cm}}$$

reste

$$0 \leq \text{reste} < \text{diviseur}$$