

ALUMNO: _____

PARTES DE LA DIVISIÓN Y MULTIPLICACIÓN

DIVISIÓN

A division problem is shown: $5 \overline{) 125}$. The number 5 is the divisor, 125 is the dividend, and 0 is the remainder. Arrows point from each part to a label box: the dividend (125) points to a box on the left, the divisor (5) points to a box on the right, the quotient (the result of the division) points to a box above the dividend, and the remainder (0) points to a box below the dividend.

MULTIPLICACIÓN

A multiplication problem is shown: $\begin{array}{r} 25 \\ \times 5 \\ \hline 125 \end{array}$. Arrows point from each part to a label box: the multiplicand (25) points to a box on the left, the multiplier (5) points to a box on the left, and the product (125) points to a box on the left.