



A) Resolver los siguientes ejercicios, escribiendo el número correcto donde corresponde.

$$20 \div \square = 4$$

$$\square \div 3 = 6$$

$$\square \div 6 = 6$$

$$21 \div \square = 3$$

$$45 \div \square = 5$$

$$\square \div 2 = 7$$

$$32 \div \square = 8$$

$$\square \div 7 = 8$$

$$\square \div 5 = 2$$

$$48 \div \square = 6$$

$$49 \div \square = 7$$

$$\square \div 4 = 9$$

$$30 \div \square = 5$$

$$\square \div 8 = 3$$

B) Identifique los términos de la división

Divisor

residuo

cociente

dividendo

TÉRMINOS DE UNA DIVISIÓN



The diagram shows a division problem: $125 \overline{) 5}$. Below the 125 is a 25, and below that is a 0. A checkmark is next to the 0. Four empty boxes with arrows point to the components: the top box points to 125 (divisor), the middle box points to 5 (dividend), the bottom box points to 0 (remainder), and the right box points to 25 (quotient).

C) Realice la comprobación o prueba de la división

división

prueba

$$81 \overline{) 9}$$

$$\times$$

división

prueba

$$155 \overline{) 5}$$

$$\times$$

