

DIVISIONES CON NÚMEROS DECIMALES

1. Escribe los términos de la división

The diagram illustrates the steps of a decimal division problem. It shows the following steps with corresponding empty ovals for labeling:

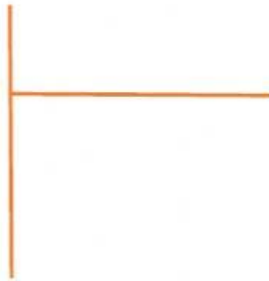
- Step 1:** The dividend $3202,5$ and the divisor 15 are shown. An arrow points from the first oval to the dividend.
- Step 2:** The first subtraction is performed: $3202,5 - 30 = 20$. An arrow points from the second oval to the divisor 15 .
- Step 3:** The next subtraction is performed: $20 - 15 = 5$. An arrow points from the third oval to the result $213,5$.
- Step 4:** The final subtraction is performed: $75 - 75 = 0$. An arrow points from the fourth oval to the final result.

2. Resuelve la siguiente división

6	7	,	1	1	4	2			

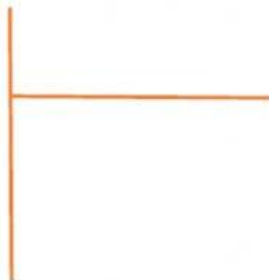
3. Resuelve la siguiente división

$$6481 \div 7,3 =$$



4. Resuelve la siguiente división

$$209,21 \div 5,8 =$$



- 5. Plantea un problema que se lo deba resolver aplicando el algoritmo de la división con números decimales.**