



Saludos



Recordando la división

Escribe el nombre de cada término de la división según corresponda.

The diagram shows a division problem $17 : 2 = 8$ on lined paper. Four empty boxes are provided for labeling: one above 17, one above 2, one below 17, and one below 8. Arrows point from each box to its corresponding term in the equation.

Completa indicando si se trata de una división exacta o inexacta

Two handwritten division problems are shown on grid paper. The first problem is $264 : 6 = 44$ with a long division calculation showing $264 - 24 = 24$, $24 - 24 = 0$, and a double slash indicating an exact division. The second problem is $358 : 3 = 119$ with a long division calculation showing $358 - 3 = 35$, $35 - 3 = 28$, $28 - 27 = 1$, and a double slash indicating an exact division.



$$\begin{array}{r} 8179:5=175 \\ \underline{5} \\ 37 \\ \underline{-35} \\ 29 \\ \underline{-25} \\ 4 // \end{array}$$

$$\begin{array}{r} 968:4=242 \\ \underline{8} \\ 16 \\ \underline{-16} \\ 08 \\ \underline{-8} \\ 0 // \end{array}$$

$$\begin{array}{r} 728:8=91 \\ \underline{72} \\ 08 \\ \underline{-8} \\ 0 // \end{array}$$

$$\begin{array}{r} 549:7=78 \\ \underline{49} \\ 59 \\ \underline{56} \\ 3 // \end{array}$$

