

¡A DIVIDIR!

En una hojita aparte podés hacer los Cálculos auxiliares.

548 : 3 = y sobra

729 : 4 = y sobra

189 : 5 = **y sobra**

345 : 6 = **y sobra**

Diagram illustrating a long division problem with missing digits:

$$\begin{array}{r} 345 \overline{) 6} \\ \underline{1} \\ 2 \end{array}$$

The diagram shows the initial setup of the division. The divisor is 345, and the dividend is 6 followed by two empty boxes. The quotient is 1 followed by two empty boxes. The remainder is 2 followed by two empty boxes. A green arrow points to the first step of the division process.