



## EJERCICIOS DE DIVISIONES

Tras entender el ejemplo resuelto, realiza las divisiones propuestas. En cada división se debe indicar el cociente y resto, y hacer la prueba, tal y como se muestra en el ejemplo

The image shows a grid of handwritten mathematical exercises. The first exercise is a division of 11 by 98, with the quotient 8 and remainder 10. The quotient 8 is boxed and labeled 'COCIENTE', and the remainder 10 is boxed and labeled 'RESTO'. To the right, a multiplication proof is shown: 11 multiplied by 8 equals 88. Further to the right, an addition proof is shown: 88 plus 10 equals 98. Below this, there are two rows of three division problems each, all with 98 as the divisor and numbers 12 through 17 as dividends. The problems are: 98 | 12, 98 | 13, 98 | 14, 98 | 15, 98 | 16, and 98 | 17.

$$\begin{array}{r} 98 \overline{) 11} \\ \underline{-88} \\ 10 \end{array} \quad \begin{array}{l} \boxed{8} \text{ COCIENTE} \\ \boxed{10} \text{ RESTO} \end{array} \quad \begin{array}{r} \text{PRUEBA} \\ 11 \\ \times 8 \\ \hline 88 \end{array} \quad \begin{array}{r} 88 \\ + 10 \\ \hline 98 \end{array}$$

98 | 12      98 | 13      98 | 14

98 | 15      98 | 16      98 | 17