



DIVISION

'Dividing a 4 digit number by a double digit'
(with remainder)

We have already learned division in a lot of detail.

Look at the following example to quickly recall the division of a 4 digit number by a double digit with a remainder at the end.

Example: Divide!

$$\begin{array}{r} 321 \\ 12 \overline{) 3855} \\ \underline{36} \\ 25 \\ \underline{24} \\ 15 \\ \underline{12} \\ 3 \end{array} \quad \longrightarrow \quad \text{remainder}$$

So, $3855 \div 12 = 321r3$