

Formal Written Methods of Long and Short Division with a 2 Digit Divisor

$$\begin{array}{r} 43 \text{ r } 8 \\ 16 \overline{) 696} \\ \underline{64} \\ 56 \\ \underline{48} \\ 8 \end{array}$$

$$\begin{array}{r} 43.5 \\ 16 \overline{) 695.680} \end{array}$$

You can carry out division as a long or short form, showing a remainder or decimal for either method.

Good times table knowledge, particularly doubling and multiplying by 10 is essential for accurate division at this stage.