

Long Division

$$\begin{array}{r} 17 \\ 5 \overline{) 85} \end{array}$$

← quotient
Divisor → 5 | 85 ← Dividend

Division symbols:

$$\div \rightarrow 36 \div 9$$

$$\overline{\hspace{1cm}} \rightarrow 9 \overline{) 36}$$

$$/ \rightarrow 36 / 9$$

$$\text{---} \rightarrow \frac{36}{9}$$

Does mcDonalds Sell Burgers

example: $3822 \div 7$

D - Divide
M - multiply
S - Subtract
B - Bring Down

$$\begin{array}{r} 0546 \\ 7 \overline{) 3822} \\ \underline{-0} \downarrow \\ 38 \downarrow \\ \underline{-35} \downarrow \\ 32 \downarrow \\ \underline{-28} \downarrow \\ 42 \\ \underline{-42} \\ 0 \end{array}$$

*repeat all steps until you have done all steps with each digit in the dividend