

5.NBT.6b Division by Two-Digit Divisors

I can divide four-digit dividends by two-digit divisors.

First you must **DIVIDE**.

Then, you **MULTIPLY**,

And **SUBTRACT**.

Then, you **BRING IT DOWN**.

The last thing that you do is

CHECK!



PARTS OF THE EQUATION

$$\begin{array}{r} 77 \text{ r } 4 \\ 8 \overline{) 620} \end{array}$$

Labels: Divisor (8), Dividend (620), Quotient (77), Remainder (4)

$$\begin{array}{r} 57 \\ 17 \overline{) 980} \\ \underline{-85} \\ 130 \\ \underline{-119} \\ 11 \end{array}$$

Solve these division problems in your notebook.

$$21 \overline{) 840}$$

$$43 \overline{) 6902}$$

$$52 \overline{) 5772}$$

