# $48 \div 2 = 24$

$$2 \overline{) 4 \; 8} = 2 \; 4$$

How many 2s are there in 4?

How many 2's are there in 8?

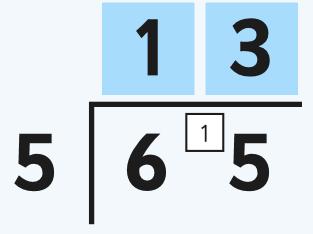How many are left over?

Great!

# 76 ÷ 2 = 38

$$3 \quad 8$$

$$2 \overline{)7\,^{1}6}$$

How many 2s are there in 7?

How many 2's are there in 16?

How many are left over?

Great!

# 65 ÷ 5 = 13

$$13$$

$$5 \overline{)6^{1}5}$$

How many 5s are there in 6?

How many 5's are there in 15?

How many are left over?

Great!

$$90 \div 5 = 18$$

$$
\begin{array}{c}
\phantom{5\,}1\ 8 \\
\hline
5\,|\,9\ ^{4}0
\end{array}
$$

How many 5s are there in 9?

How many are left over?

How many 5's are there in 40?

Great!

$$36 \div 3 = 12$$

$$3\overline{)3\,□\,6}$$

with **1 2** in the quotient above the dividend.

How many 3s are there in 3?

How many are left over?

How many 3's are there in 6?

Great!

$$92 \div 4 = 23$$

$$
\begin{array}{r}
2\ 3 \\
4\,\overline{)\,9\,^12\,}
\end{array}
$$

How many 4s are there in 9?

How many 4's are there in 12?

How many are left over?

Great!