

Fluent in 5

Ajay's plant was **11** centimetres tall.

It grows **7** centimetres taller.

How tall is the plant now?


cm

*Count on from the bigger number
adding on 7.*



A classroom has **6** tables.

Each table has **5** children sitting at it.

Complete the number sentence to show how many children there are **altogether**.

$$\square \times \square = \square \text{ children}$$

How many lots of are they?



A shopkeeper has **20** fish and **5** fish bowls.

He puts the same number of fish in each bowl.

How many fish go in each bowl?

fish

*20 fish need to be put into
5 bowls equally.*

Ajay has **20p** in 2p coins.

How many 2p coins does Ajay have?


coins

*Counting in 2s, how many
will you need until you get
to 20?*

$$\begin{array}{|c|} \hline 5 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 40 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 8 \\ \hline \end{array}$$

Use only these numbers to make a **different** number sentence each time.

One is done for you.

$$\begin{array}{|c|} \hline 5 \\ \hline \end{array} \times \begin{array}{|c|} \hline 8 \\ \hline \end{array} = \begin{array}{|c|} \hline 40 \\ \hline \end{array}$$

$$\square \times \square = \square$$

$$\square \div \square = \square$$

5

40

8

Use only these numbers to make a **different** number sentence each time.

One is done for you.

$$\boxed{5} \times \boxed{8} = \boxed{40}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \div \boxed{} = \boxed{}$$