

Last term (Y5)

$$460 \div 10$$

$$5,300 \div 100$$

$$62,000 \div 1,000$$

Divide each number by 10, 100 and 1,000

$$80,000$$

$$300,000$$

$$547,000$$

We are currently learning...

$$\begin{array}{r} 4267 \\ \times 34 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3046 \\ \times 73 \\ \hline \\ \hline \end{array}$$

2,465 people buy tickets for a festival.

Each ticket costs £48

How much is spent altogether on the tickets?



Previous learning... The table shows the temperatures in four places on a day in January.

|             |       |
|-------------|-------|
| Bradford    | 2 °C  |
| Harlow      | -3 °C |
| Aberdeen    | -7 °C |
| Southampton | 4 °C  |

Which place has the lowest temperature?

Work out the difference between the temperature in Harlow and the temperature in Southampton.

The next day the temperature in Bradford dropped by 6 °C. Work out the new temperature in Bradford.

We are learning next...

Complete the short divisions.

$$3 \overline{) 96}$$

$$3 \overline{) 642}$$

$$3 \overline{) 5127}$$

$$5,520 \div 4$$

$$6,432 \div 3$$

$$2,665 \div 5$$