

Last term

A train has 14 carriages.
 Each carriage can carry 42 people.
 512 people have reserved a seat.
 How many unreserved seats are there?



Previous learning

Complete the calculations.

You can use a place value chart to help you.

▶ $156 \times 100 = \underline{\hspace{2cm}}$

▶ $\underline{\hspace{2cm}} = 324 \times 100$

▶ $100 \times 36 = \underline{\hspace{2cm}}$

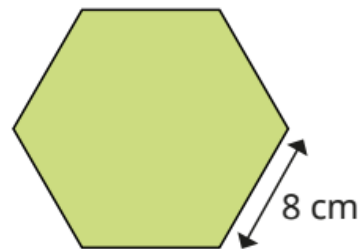
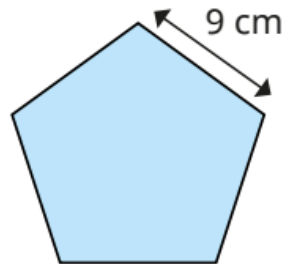
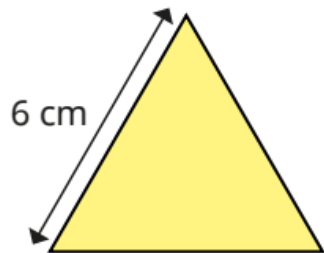
▶ $1,000 \times 207 = \underline{\hspace{2cm}}$

▶ $45,020 \times 10 = \underline{\hspace{2cm}}$

▶ $\underline{\hspace{2cm}} = 3,406 \times 100$

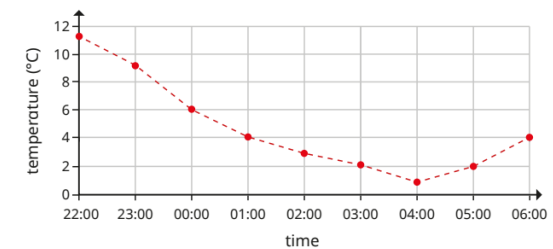
We are currently learning

Work out the perimeter of each regular shape.



We are learning next

The graph shows the night-time temperatures in a garden.



- ▶ How often was the temperature recorded?
How do you know?
- ▶ What was the temperature at midnight?
- ▶ Is it possible to tell the exact temperature at 02:30? Why?
- ▶ What was the highest recorded temperature?
At what time did this temperature happen?
- ▶ What was the lowest recorded temperature?
At what time did this temperature happen?
- ▶ What is the difference between the highest and the lowest temperature?
- ▶ What else can you find out?