

Q1.

The numbers in this sequence increase by the same amount each time.

Write the missing numbers.



1 mark

Q2.

The temperature in a freezer is -40°C .

The temperature increases by 10°C .

What is the new temperature?

A rectangular box for the answer, with a degree symbol and C next to it.

1 mark

Q3.

Write these temperatures in order, starting with the **lowest**.

6°C

-4°C

1°C

-10°C

3°C

A box for the lowest temperature, with a degree symbol and C next to it.

lowest

A box for the second lowest temperature, with a degree symbol and C next to it.

A box for the third lowest temperature, with a degree symbol and C next to it.

A box for the fourth lowest temperature, with a degree symbol and C next to it.

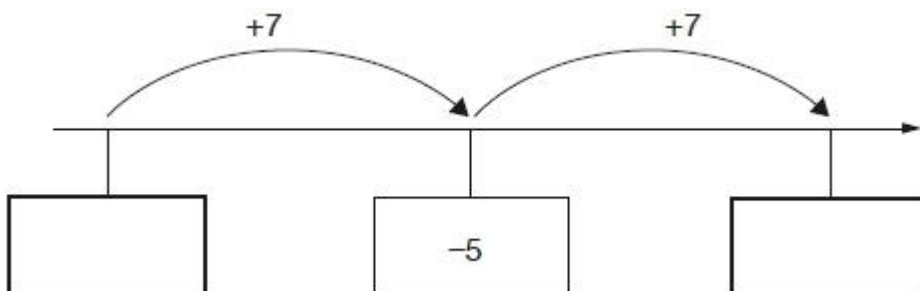
A box for the highest temperature, with a degree symbol and C next to it.

1 mark

Q4.

Here is part of a number line.

Write the missing numbers in the boxes.



2 marks