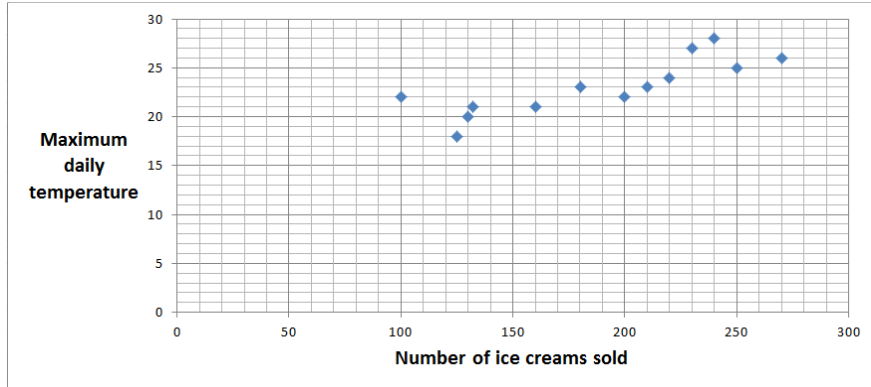


Ice cream and temperatures

This task is about reading the main idea of a graph.

This graph shows the number of ice creams sold and the maximum daily temperature on different days.

The number of ice creams sold and the maximum daily temperature



a) Choose the **best overall statement** about the number of ice creams sold and the daily temperature.

More ice creams were sold on cooler days.

The temperature does not affect the number of ice creams sold.

250 ice creams were sold on a day when the temperature reached 25°C.

130 ice creams were sold on a day when the temperature reached 20°C.

The hotter the day the more ice creams sold.

b) Choose the **statements that are not true** about the number of ice creams sold and the daily temperature. (*Select two*)

More ice creams were sold on cooler days.

The temperature does not affect the number of ice creams sold.

250 ice creams were sold on a day when the temperature reached 25°C.

130 ice creams were sold on a day when the temperature reached 20°C.

The hotter the day the more ice creams sold.

c) Choose the **statements that are about details on the graph** about the number of ice creams sold and the daily temperature. (*Select two*)

More ice creams were sold on cooler days.

The temperature does not affect the number of ice creams sold.

250 ice creams were sold on a day when the temperature reached 25°C.

130 ice creams were sold on a day when the temperature reached 20°C.

The hotter the day the more ice creams sold.