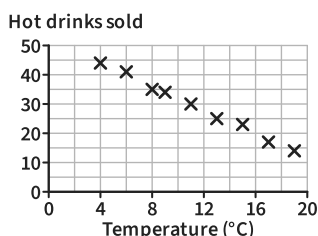


Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

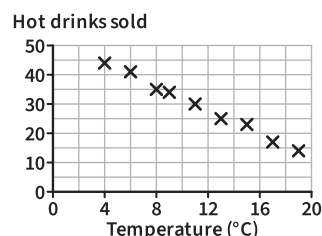
- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit

Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

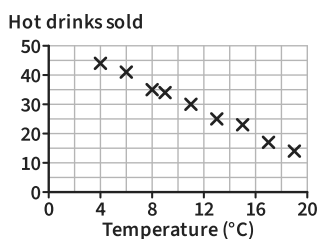
- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit

Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

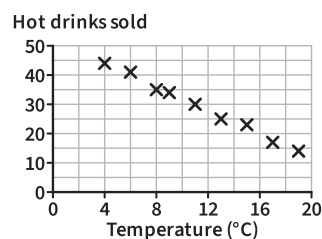
- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit

Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

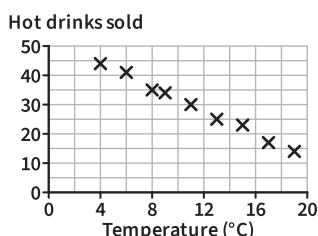
- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit

Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

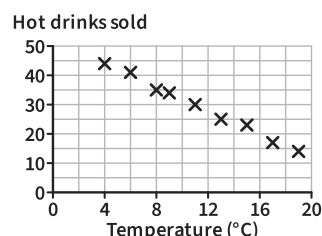
- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit

Scatter graphs

Exit ticket Name _____

- 1 Describe the correlation shown by the scatter graph.



- 2 Draw a line of best fit. Use it to estimate the drinks sold at 12 °C.

- 3 Explain why the graph should not be used to estimate the drinks sold at 35 °C.

The Maths Habit