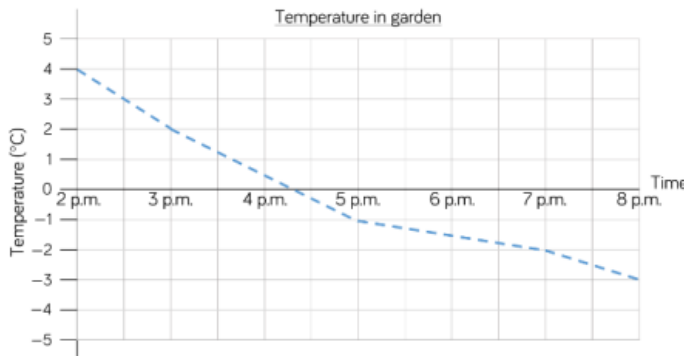1)

Here is a line graph showing the temperature in a garden.

What was the temperature at 5 p.m.?

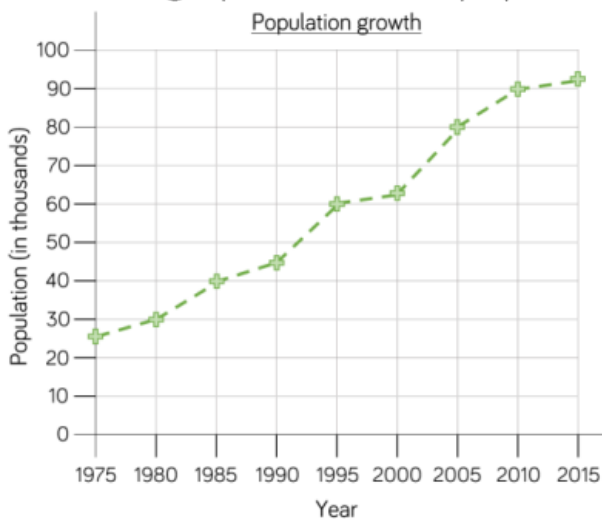What was the difference in temperature between 3 p.m. and 7 p.m.?

When was the temperature 4°C?

Estimate the time when the temperature was 0°C.

Estimate the temperature at 6 p.m.

2)

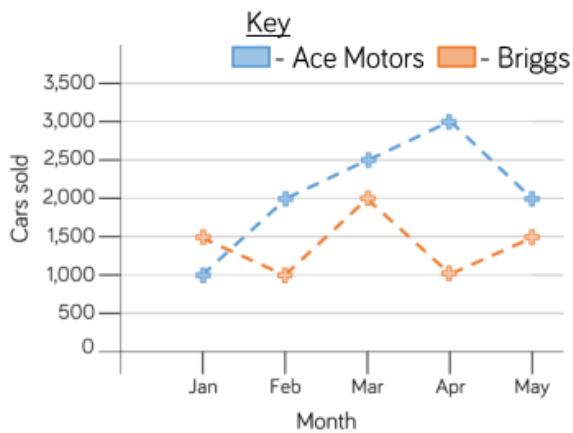This line graph shows the population growth of a town.

What was the population in 1985?

How much did the population grow between 1990 and 2010?

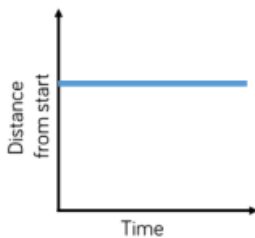When was the population double the population of 1985?

3)

The graph shows the number of cars sold by two different companies.
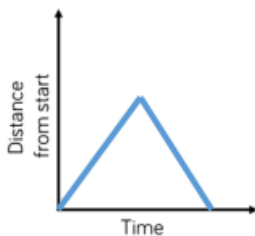
Key

□ - Ace Motors □ - Briggs

- How many more cars did Ace Motors sell than Briggs in April?
- From January to March, how many cars did each company sell? Who sold more? How many more did they sell?
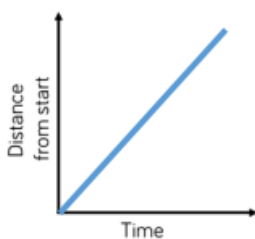
4)

Match the graph to the activity.

A car travels at constant speed on the motorway.

A car is parked outside a house.

A car drives to the end of the road and back.