

Q1.

Here is a table showing the number of children at five schools.

Number of children attending five schools

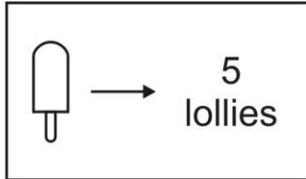
School	Number of children
Robin Hill	171
Maddox	118
Park	180
Wooding	109
Farm Road	155

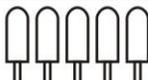
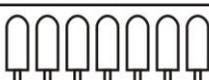
Tick (✓) the school with the most children.

1 mark

Q2.

A shop sold 10 ice lollies on Wednesday.

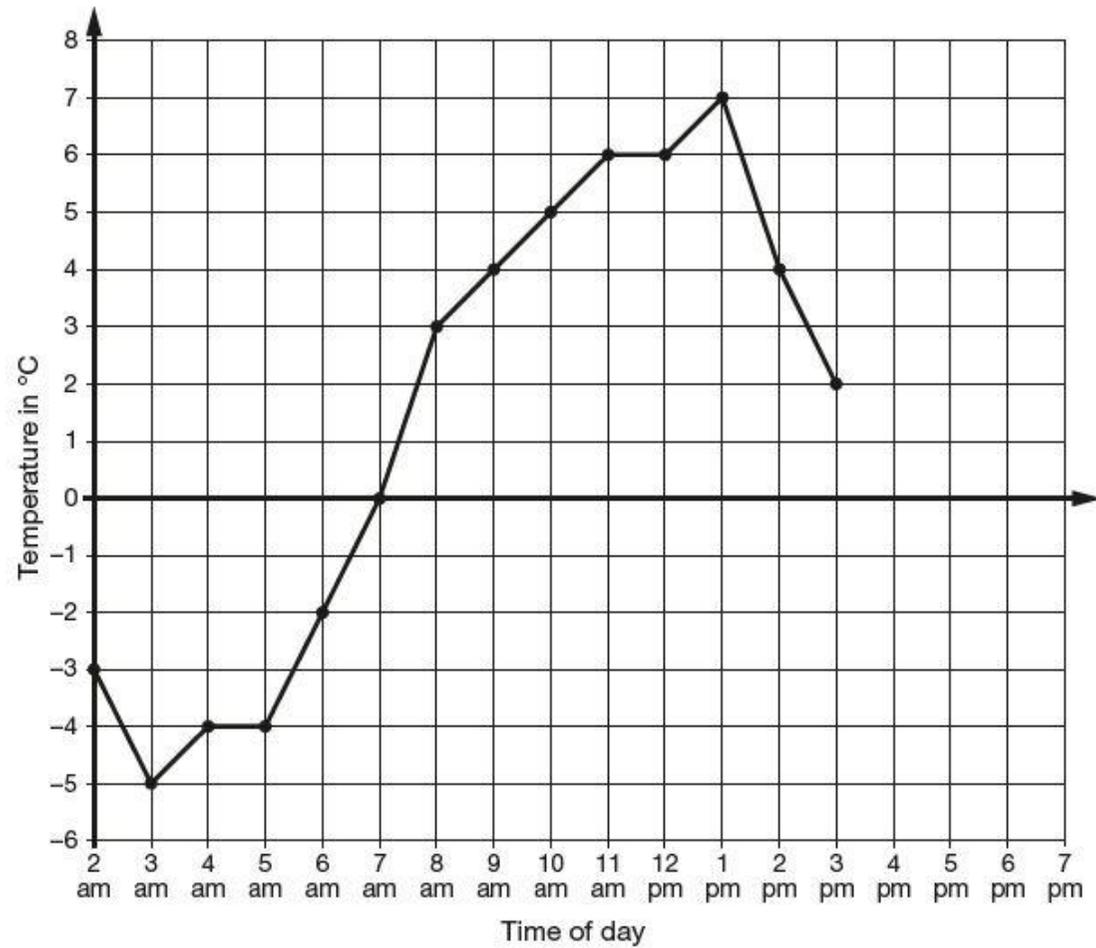


Number of lollies sold	
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

- (a) How many lollies were sold on Monday?

- (b) How many more lollies were sold on Tuesday than on Wednesday?

3. This graph shows the temperature in °C from 2 am to 3 pm on a cold day.



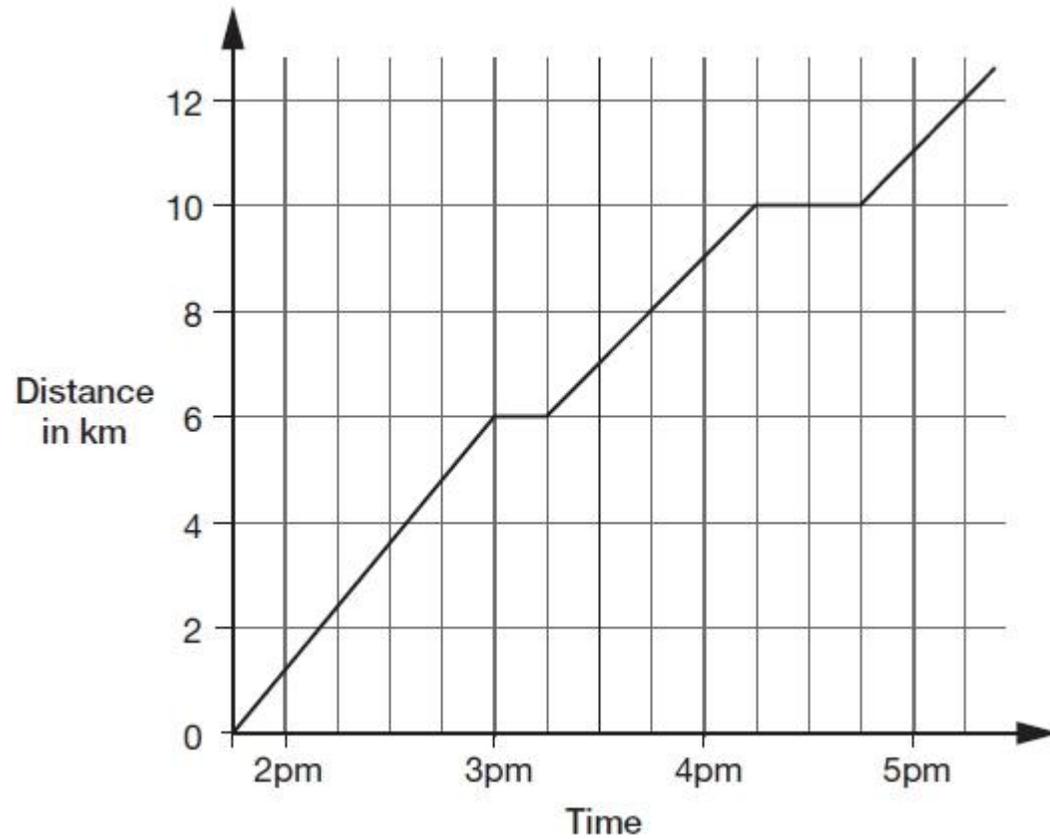
How many degrees **warmer** was it at 3 pm than at 3 am?

At 6 pm the temperature was 4 degrees lower than at 3 pm.

What was the temperature at 6 pm?

Q4.

This graph shows the distance Alfie and Chen walked in an afternoon. They started at 1:45pm and had two breaks.

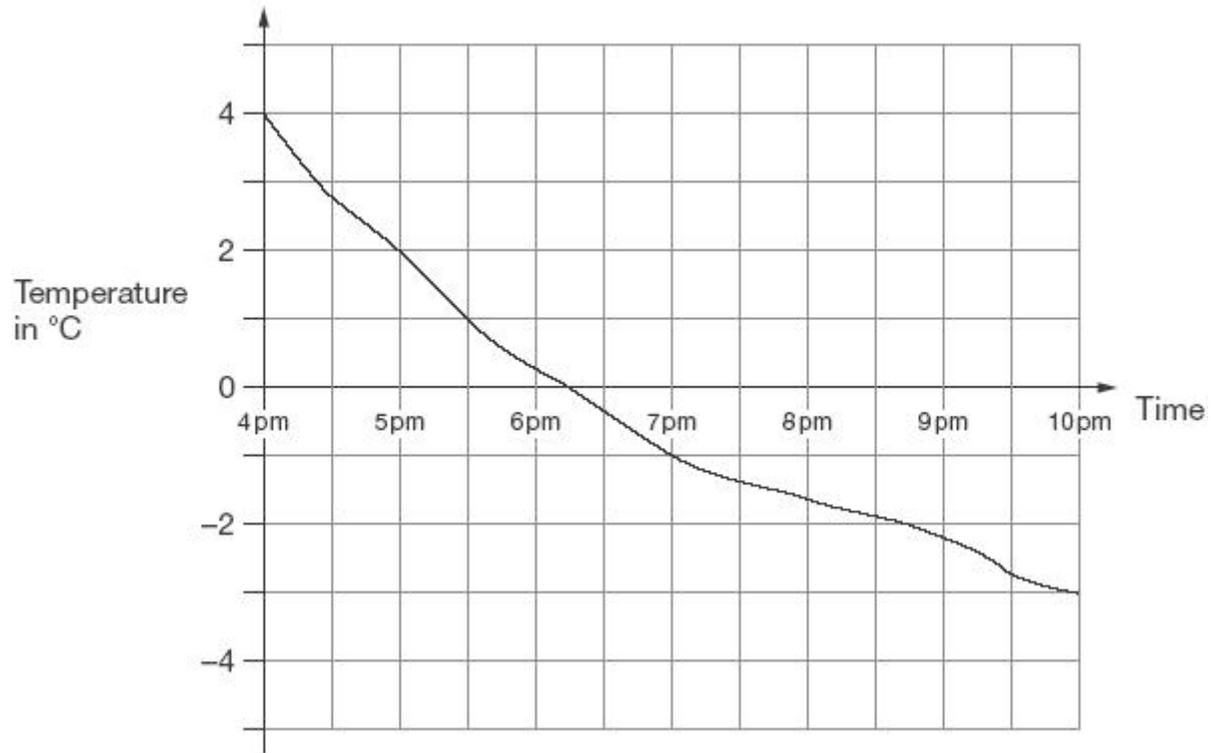


How many kilometres did they walk **between** the first and second breaks?

At what time did Alfie and Chen start their second break?

Q5.

This graph shows the outside temperature from 4pm to 10pm on a day in winter.

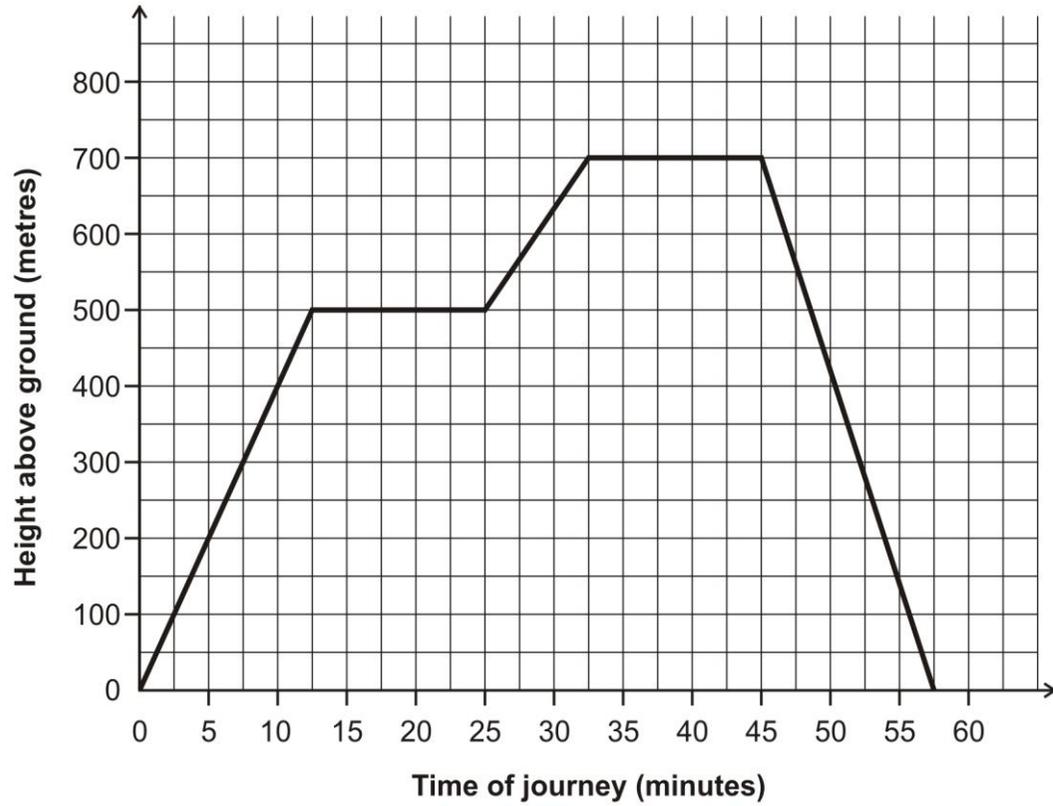


At what time was the temperature -2°C ?

How many degrees did the temperature drop from 5pm to 7pm?

Q6.

The graph shows the journey of a hot-air balloon.



- (a) At what **height** above the ground was the balloon after **10 minutes**?
- (b) After how many **minutes** of the journey did the balloon begin to go down?