

**Q1.**

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

**Number of children attending five schools**

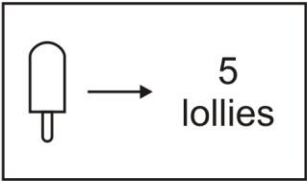
School	Number of children
Robin Hill	171
Maddox	118
Park	180
Wooding	109
Farm Road	155








Tick (✓) the school with the most children.

1 mark

**Q2.**

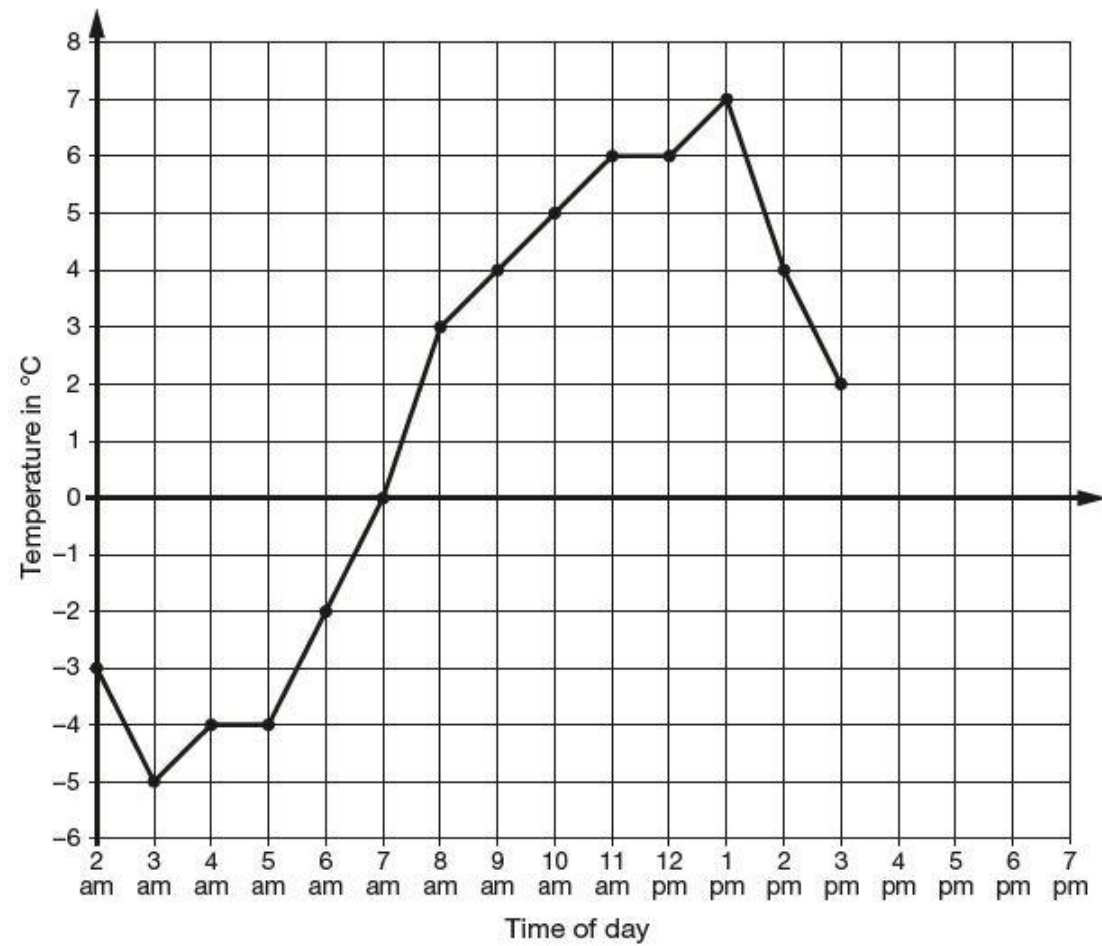
A shop sold 10 ice lollies on Wednesday.



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.



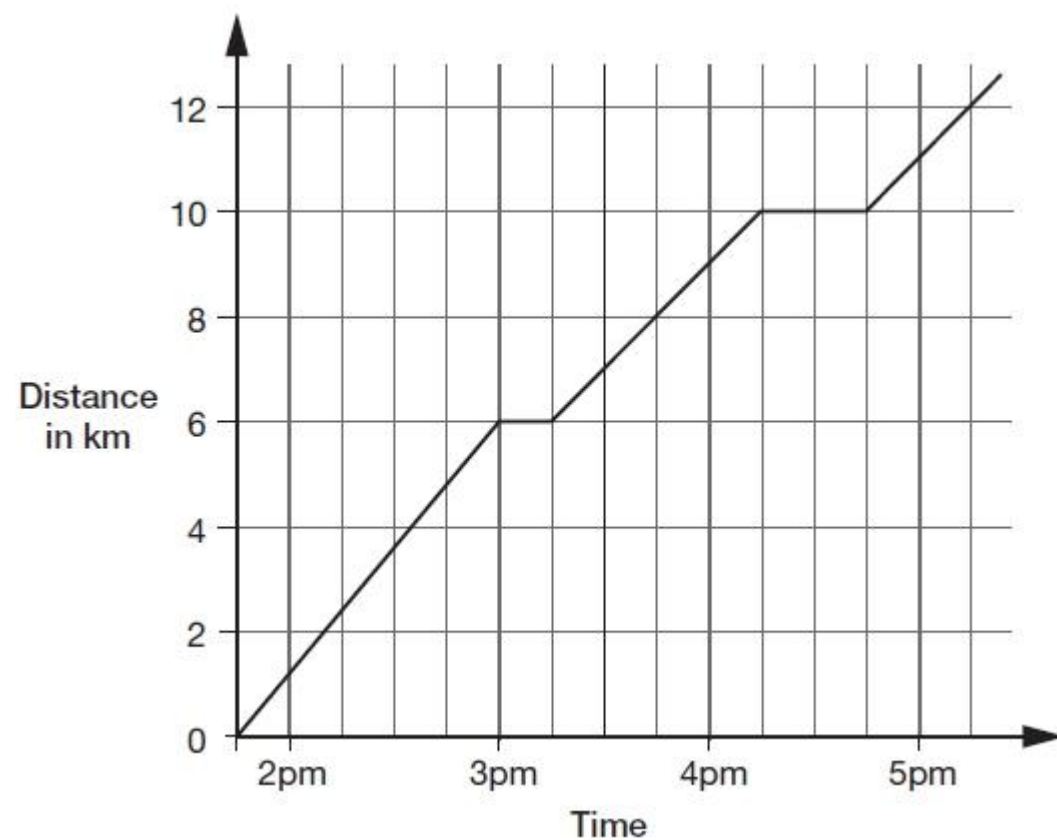
How many degrees **warmer** was it at 3 pm than at 3 am?

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.

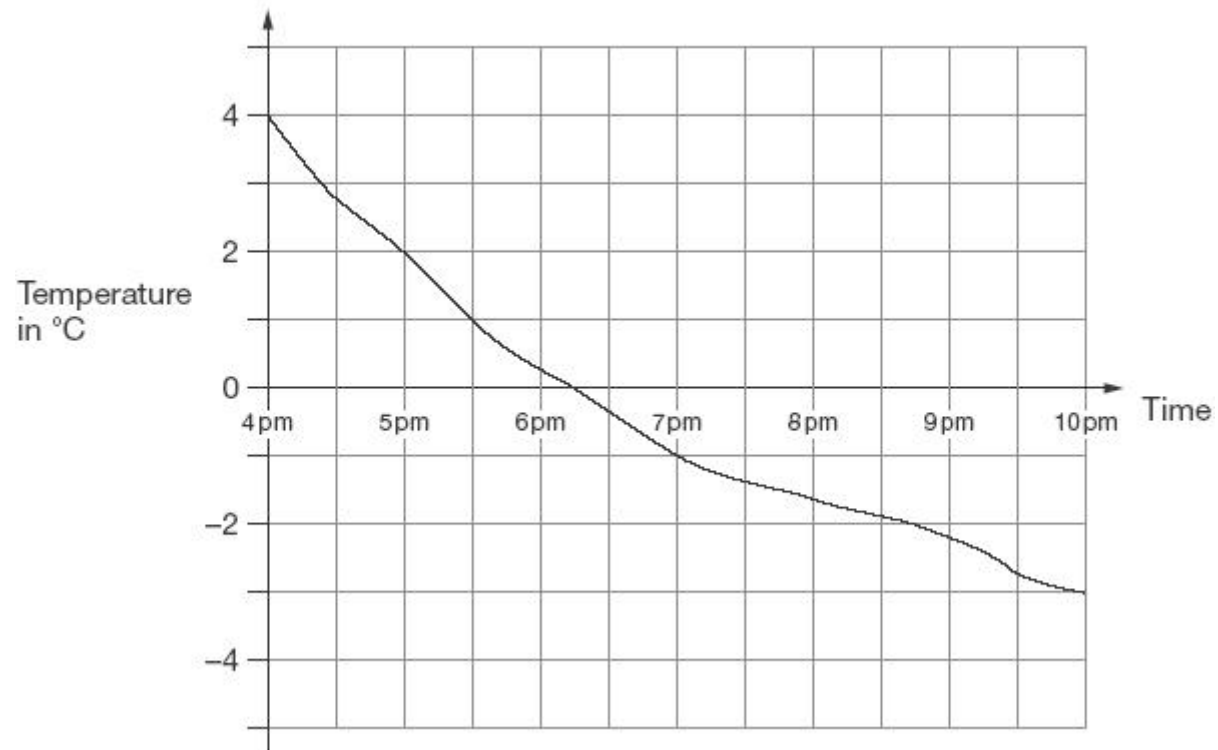


How many kilometres did they walk **between** the first and second breaks?

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.

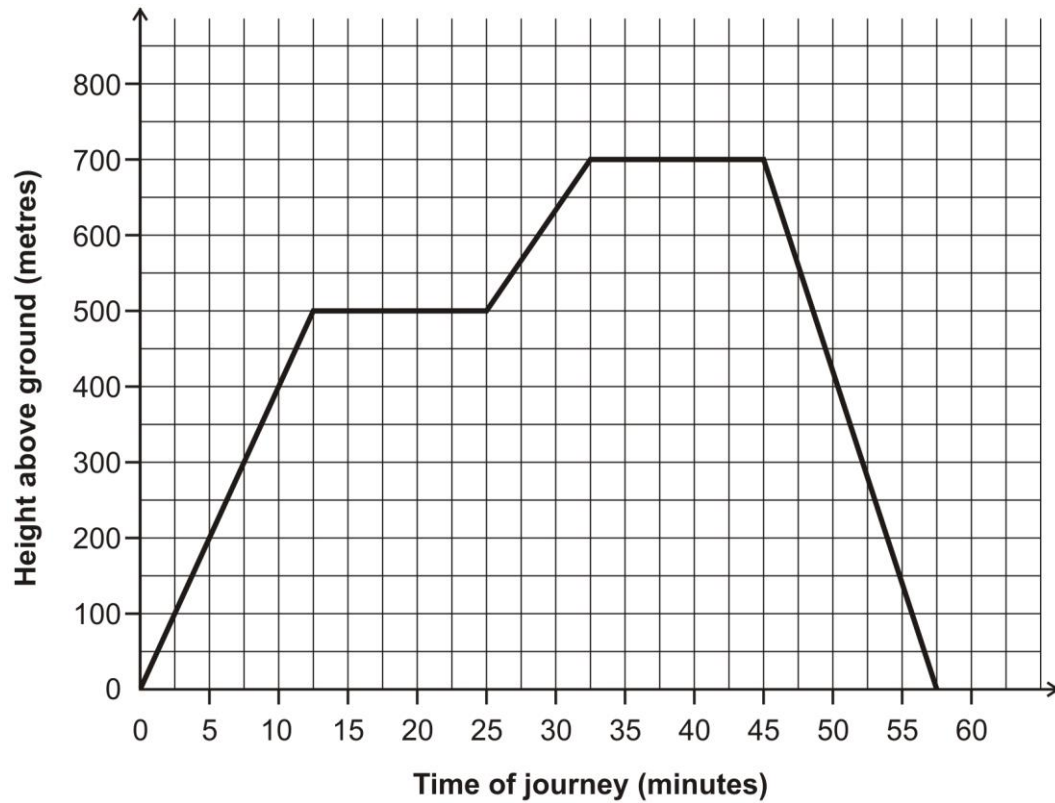


At what time was the temperature  $-2^{\circ}\text{C}$ ?

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?