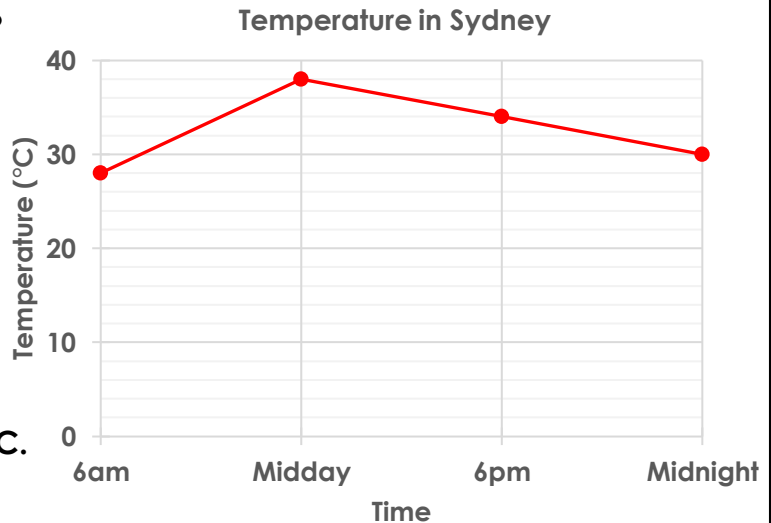


Read and Interpret Line Graphs

1. What was the difference in temperature at midday and midnight?

2. Which of these statements about the graph is true?

- A. The warmest temperature recorded was 39°C.
- B. The difference between the temperatures at 6am and 6pm was 6°C.
- C. At 6am, Sydney's temperature was 29°C.



VF

3. Between what two consecutive times did they walk the furthest?

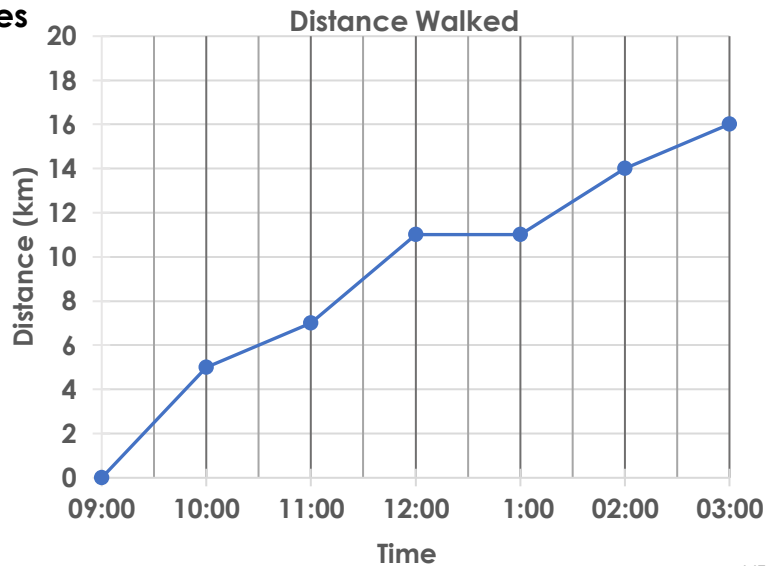
4. Circle the time it took to walk the first 6 km.

1 hr 15 mins

1 hr 45 mins

2hrs

1 hr 30 mins

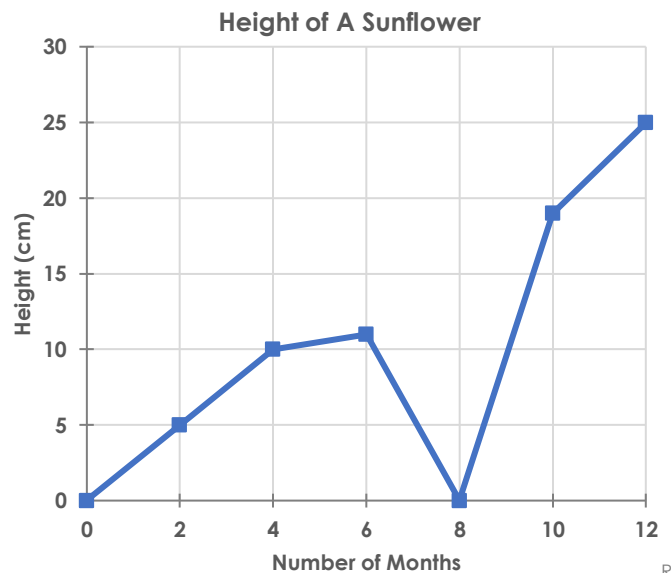


VF

5. Sara made a mistake when she plotted her line graph. Where do you think the mistake was made? Convince me.

6. After 6 months, the sunflower grew at least 3 cm every two months, what height could Sara's sunflower have been at 8 months?

Find all possibilities.



RPS

Read and Interpret Line Graphs

1. 8°C
2. B
3. Between 9:00am and 10:00am.
4. 1 hr 30 mins
5. It is not possible for the height of the Sara's sunflower to drop to 0 cm at 8 months and then increase again at 10 months.
6. 14 cm, 15 cm or 16 cm