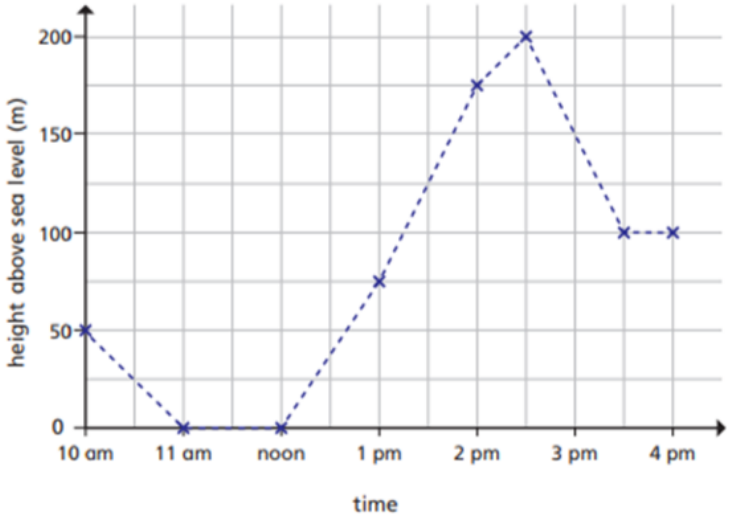
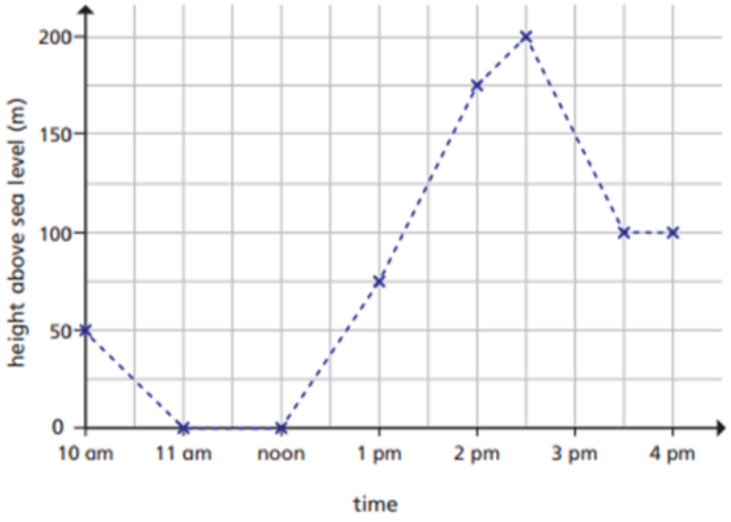
Aisha goes for a walk.

The graph shows the height above sea level during her walk.



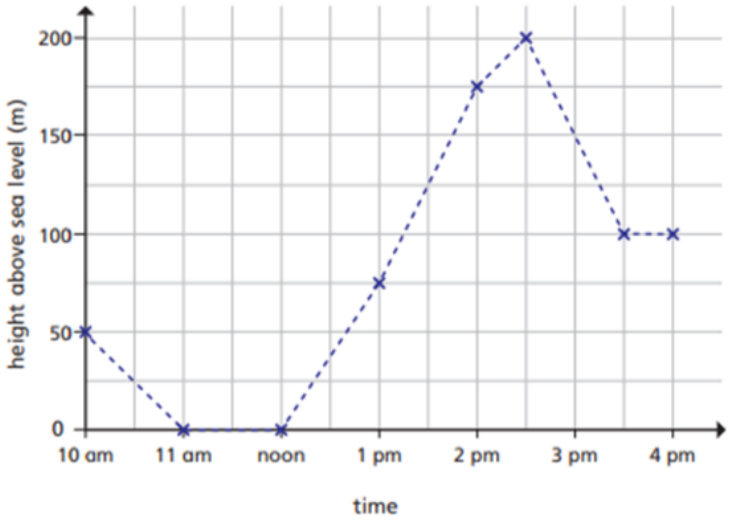
Aisha goes for a walk.

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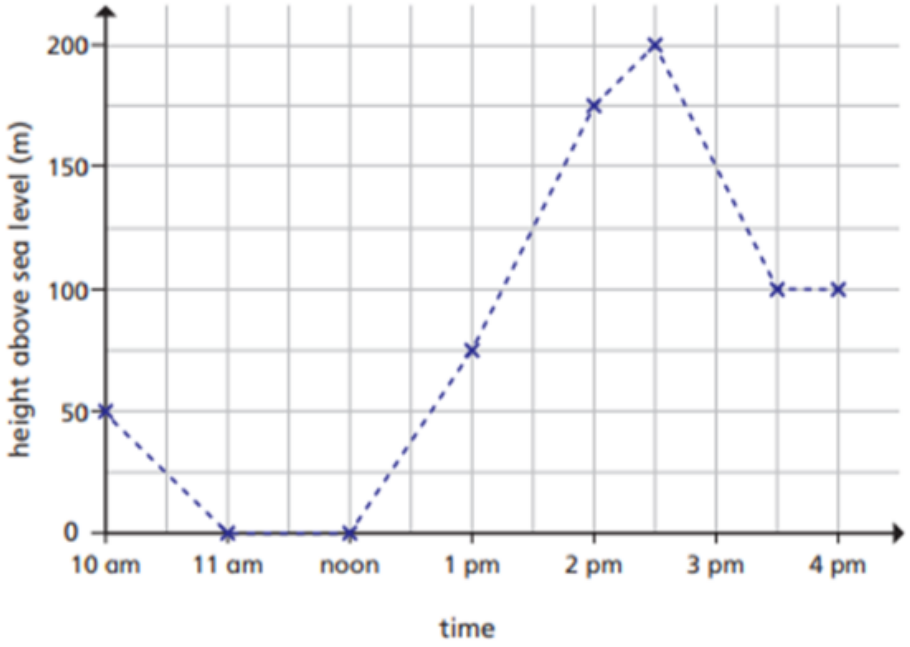
Aisha goes for a walk.

The graph shows the height above sea level during her walk.



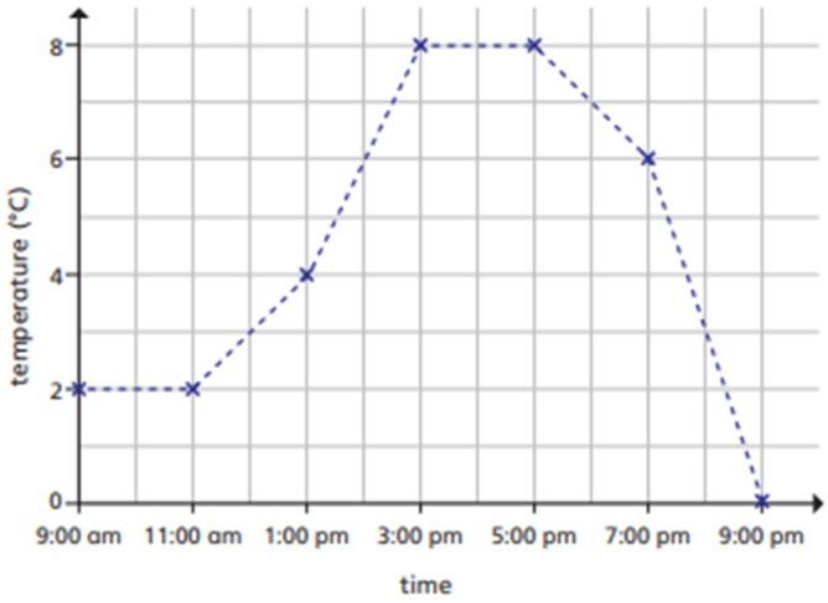
Aisha goes for a walk.

The graph shows the height above sea level during her walk.



a) What was the height above sea level where Aisha was walking at 2 pm?
b) At what time in Aisha's walk was she standing 200 m above sea level?
c) Part of the walk was along a beach. Between which times did Aisha walk along the beach? How do you know?
d) Did the walk start and finish in the same place? Explain how you know.

1 The graph shows the temperature in Birmingham on one day.



a) What was the temperature at 1:00 pm?

b) What was the difference in temperature between 11:00 am and 1:00 pm?

c) Between which times was the temperature increasing?

d) How often was the temperature recorded?