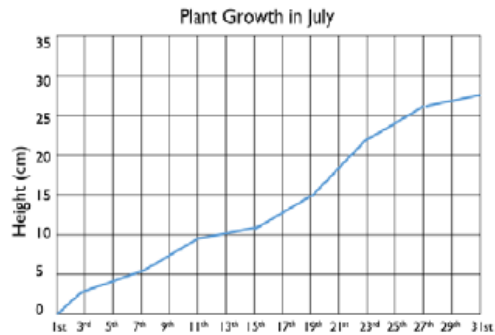


Jill has created a graph to track the growth of a plant in her house.



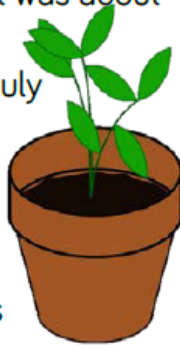
Jill recorded the following facts about the graph.

a) On the 9th of July the plant was about 9 cm tall.

b) Between the 11th and 19th July the plant grew 5 cm.

c) At the end of the month the plant was twice as tall as it had been on the 13th.

Can you spot and correct Jill's mistakes?

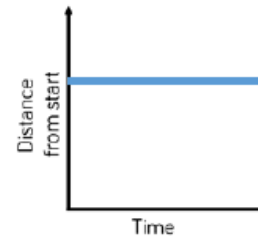


a) On the 9th July a more accurate measurement would be 7.5 cm.

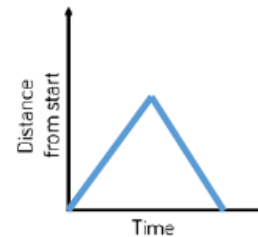
b) Correct.

c) On the 31st the plant was approximately 28 cm tall, but on the 13th it was only 10 cm which is not half of 28 cm. The plant was closer to 14 cm on the 17th July.

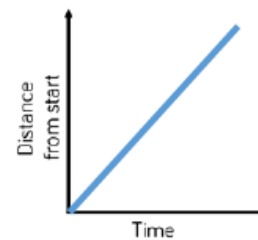
Match the graph to the activity.



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.

The first graph matches with the second statement.

Second graph with the third statement.

Third graph with the first statement.