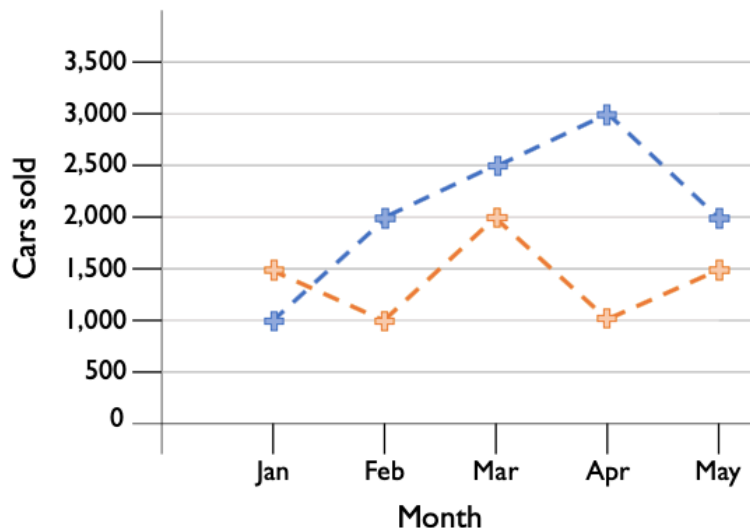


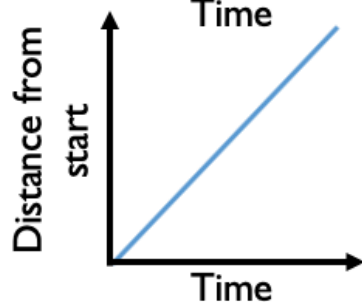
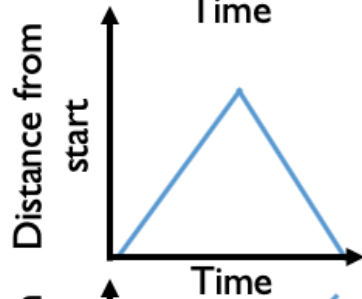
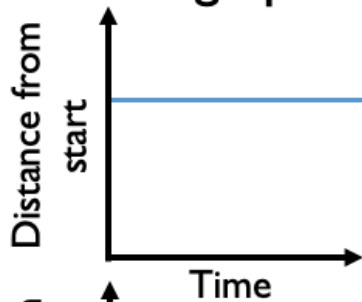
The graph shows the number of cars sold by two different companies.



- How many more cars did Ace Motors sell than Briggs in April?
- From January to March, how many cars did each company sell? Who sold more? How many more did they sell?
- Crooks Motors sold 250 more cars than Briggs each month.

Plot Crooks Motors' sales on the graph.

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.

Rosie has used the data in the table to plot the line graph.

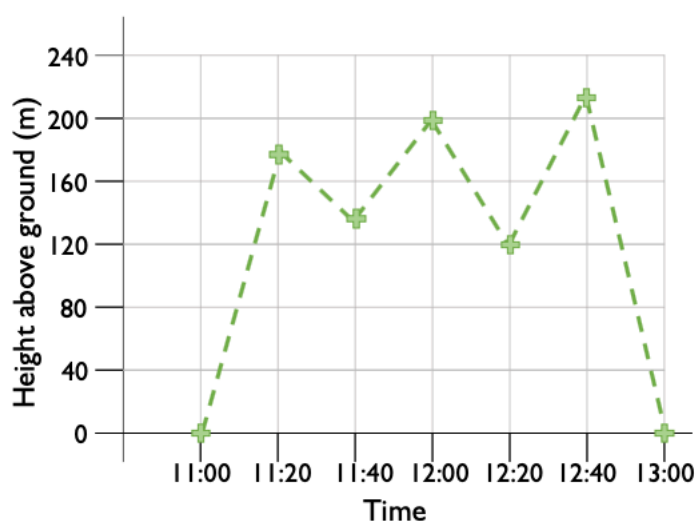
Time	11:00	11:20	11:40	12:00	12:20	12:40	13:00
Height above ground (m)	0	180	150	200	210	120	0

What mistakes has Rosie made?

Can you draw the line graph correctly?

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Time	11:00	11:20	11:40	12:00	12:20	12:40	13:00
Height above ground (m)	0	180	150	200	210	120	0

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