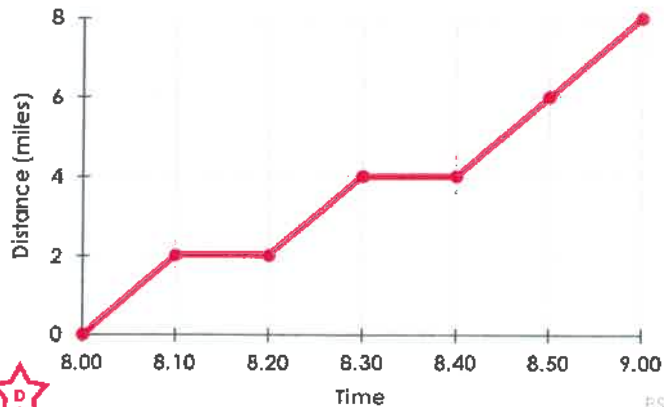


## Read and Interpret Line Graphs

1a. By 8.50am, Bella had run 5 miles and Seth had run 6 miles. Whose performance is shown on the line graph?

Number of Miles Run in an Hour

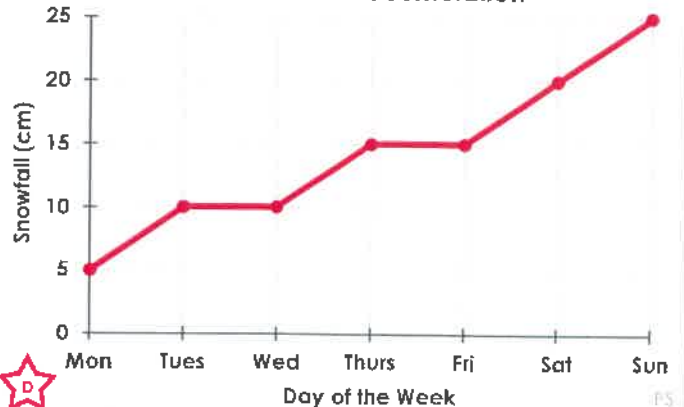


PS

## Read and Interpret Line Graphs

1b. Between Monday and Thursday, 5 cm of snow fell in Alaska, and 10 cm fell in Greenland. Which country is represented on the line graph?

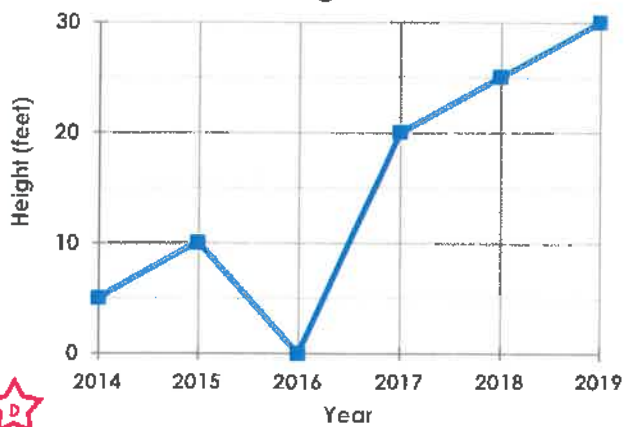
Snowfall Accumulation



PS

2a. Jen made a mistake when she plotted her line graph. Where do you think the mistake was made? Convince me.

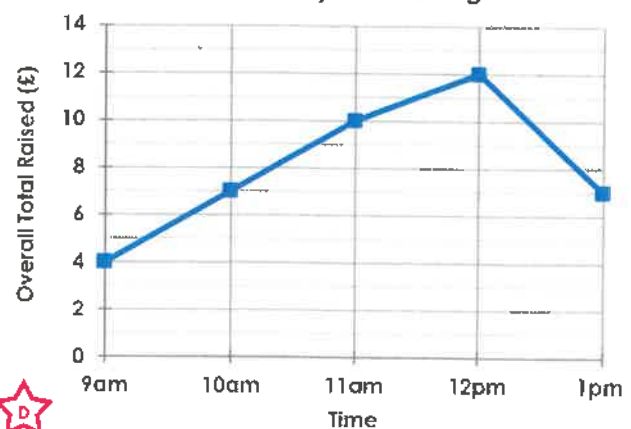
Height of Tree



PS

2b. Simon made a mistake when he plotted his line graph. Where do you think the mistake was made? Convince me.

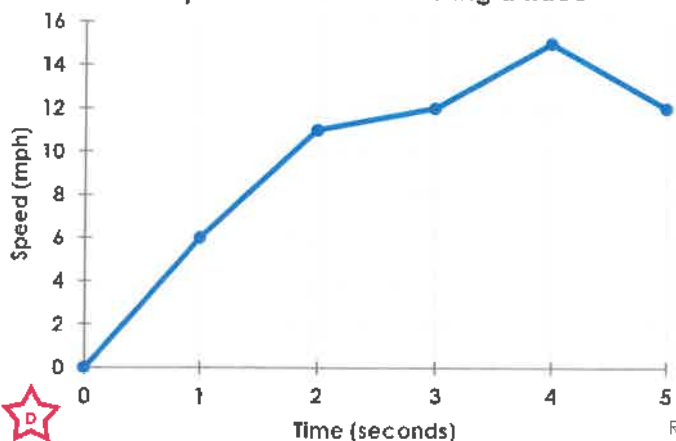
Charity Fundraising



PS

3a. Freddie said that the runner took 5 seconds to reach their top speed. Is he correct? Explain why.

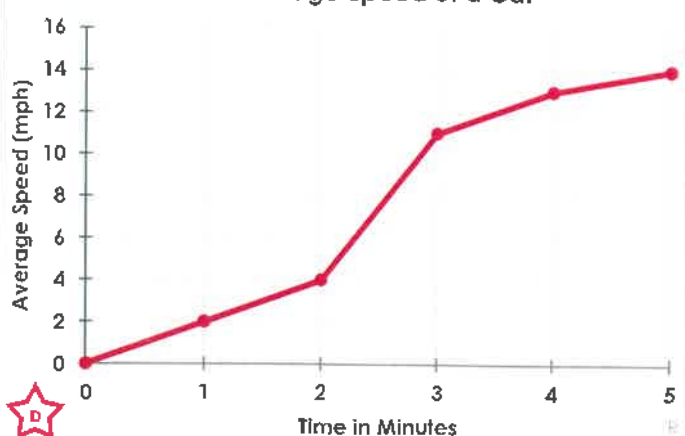
Speed of a Runner During a Race



PS

3b. Lily said that the average speed of the car decreased after 4 minutes. Is she correct? Explain why.

Average Speed of a Car

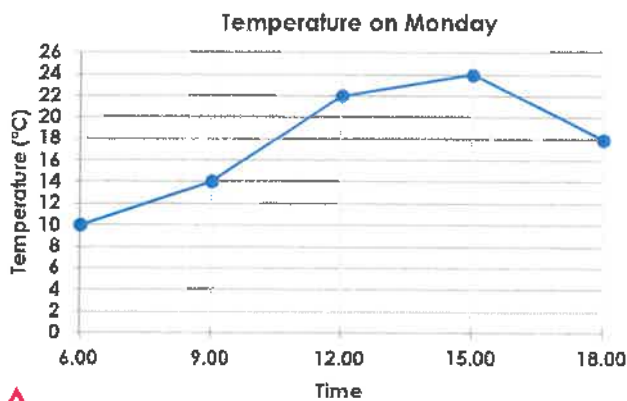


PS

# Read and Interpret Line Graphs

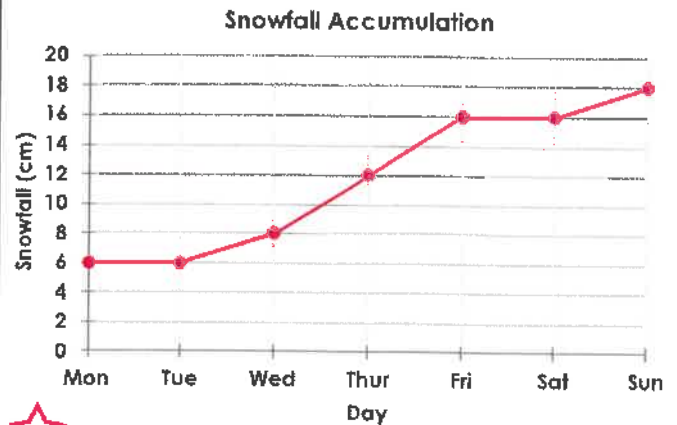
# Read and Interpret Line Graphs

1a. What were the highest and lowest temperatures recorded?



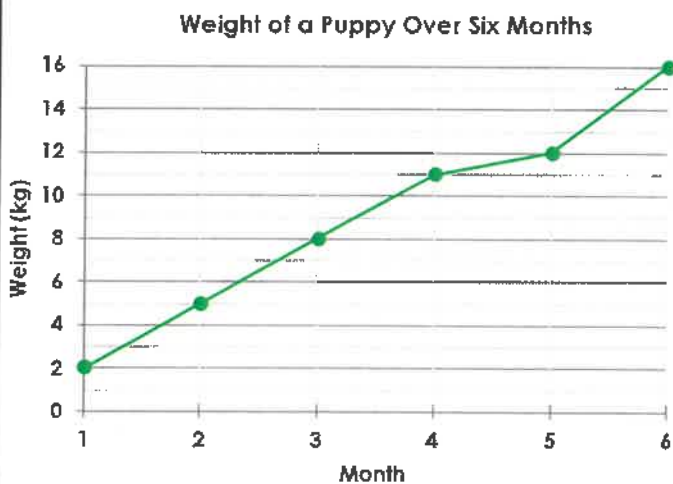
VF

1b. How much snow fell between Friday and Saturday?



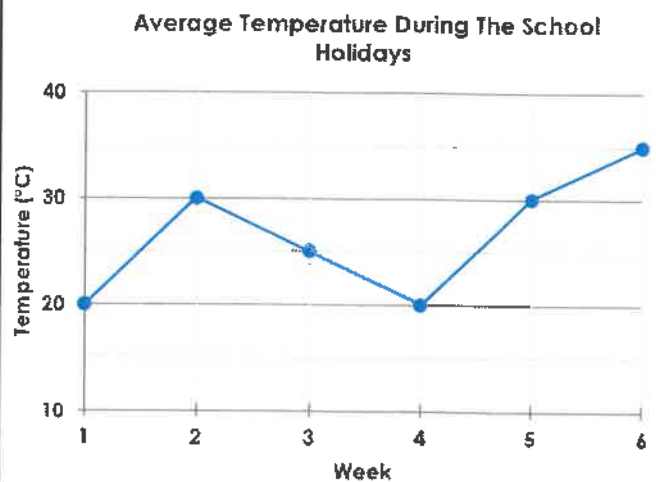
VF

2a. In which months did the puppy weigh 10 kg or more?



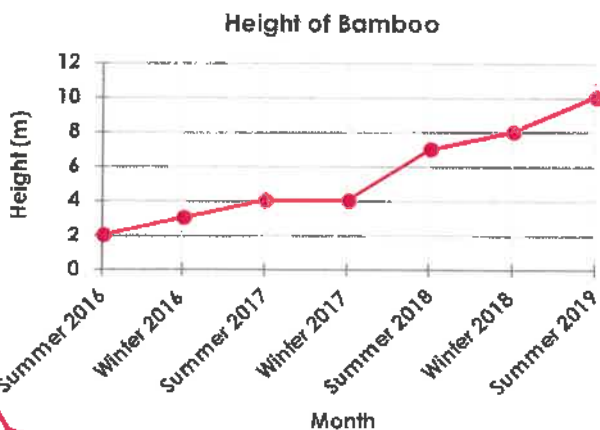
VF

2b. In which weeks were the temperatures 30°C or above?



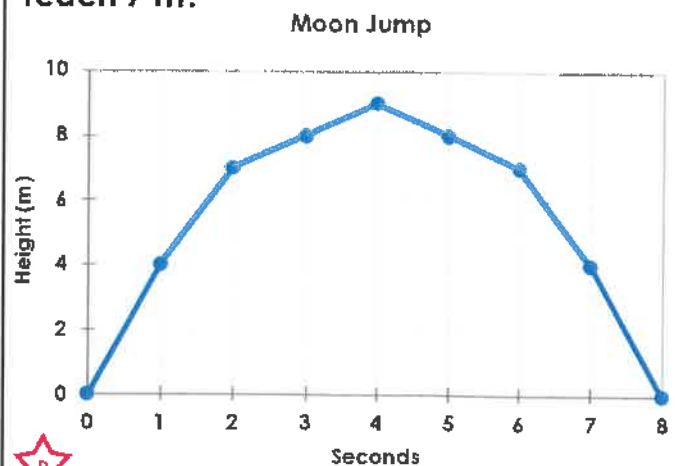
VF

3a. In which season did the height of the bamboo start at 8 m?



VF

3b. How long did it take the astronaut to reach 7 m?



VF