Describe Position

1. Use the information given below to complete the line graph.

A. The temperature in Popsville was equal during the second and sixth months. Show this on the graph.

B. The difference in temperature between month 5 and month 7 was 6°C. Record this information on the graph.

VF

2. The graph below shows the speed of a lorry throughout a cross country trip.

A. At 3pm, the lorry was travelling at its fastest speed and remained at this speed for two hours. Show this on the graph.

B. What was the difference in the speed of the lorry at 1pm and 7pm?

VF

3. Dewey is training in preparation for his triathlon. He needs your help to complete his line graph.

Record possible values for the 5th, 6th and 7th days.

RPS

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Describe Position

1. A. Month 6 = 12°C; B. Month 7 = 10°C

2. A. 60mph

B. 5mph

3. Various answers, for example: Day 5 = 12km; Day 6 = 13 km; Day 7 = 13 km, as shown below.

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