

Math Sheet

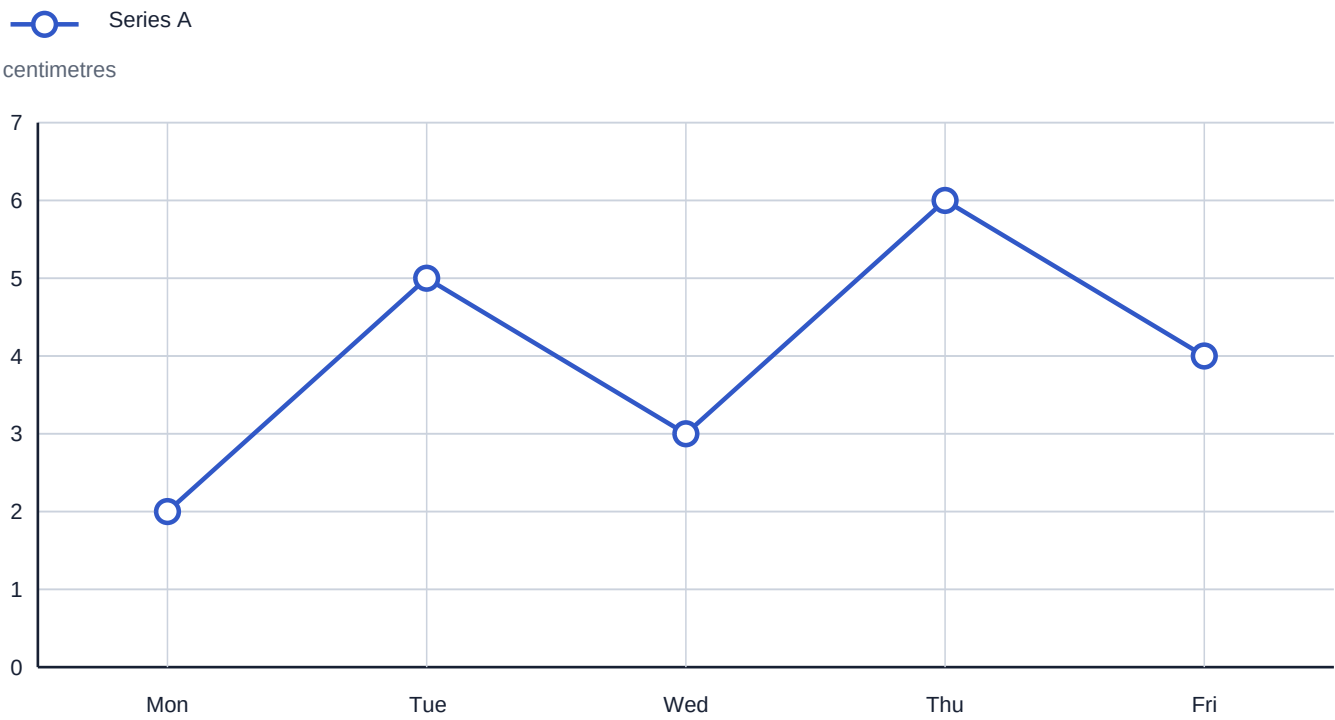
Name _____ Score _____ / 5 Teacher _____ Date _____

Read a single line graph

Study the graph and answer every question.

Task 1. Trail distance. Study the graph and answer every question.

1 centimetres = 1 centimetres



- 1. How many centimetres are shown for Mon?

- 2. How many centimetres are shown for Tue?

- 3. For Series A, did the quantity increase, decrease or stay the same from Tue to Wed?

- 4. Which has the greater total: Mon or Thu? If the totals are equal, write equal.

- 5. Which categories have the greatest value in the chart? List every tied category.

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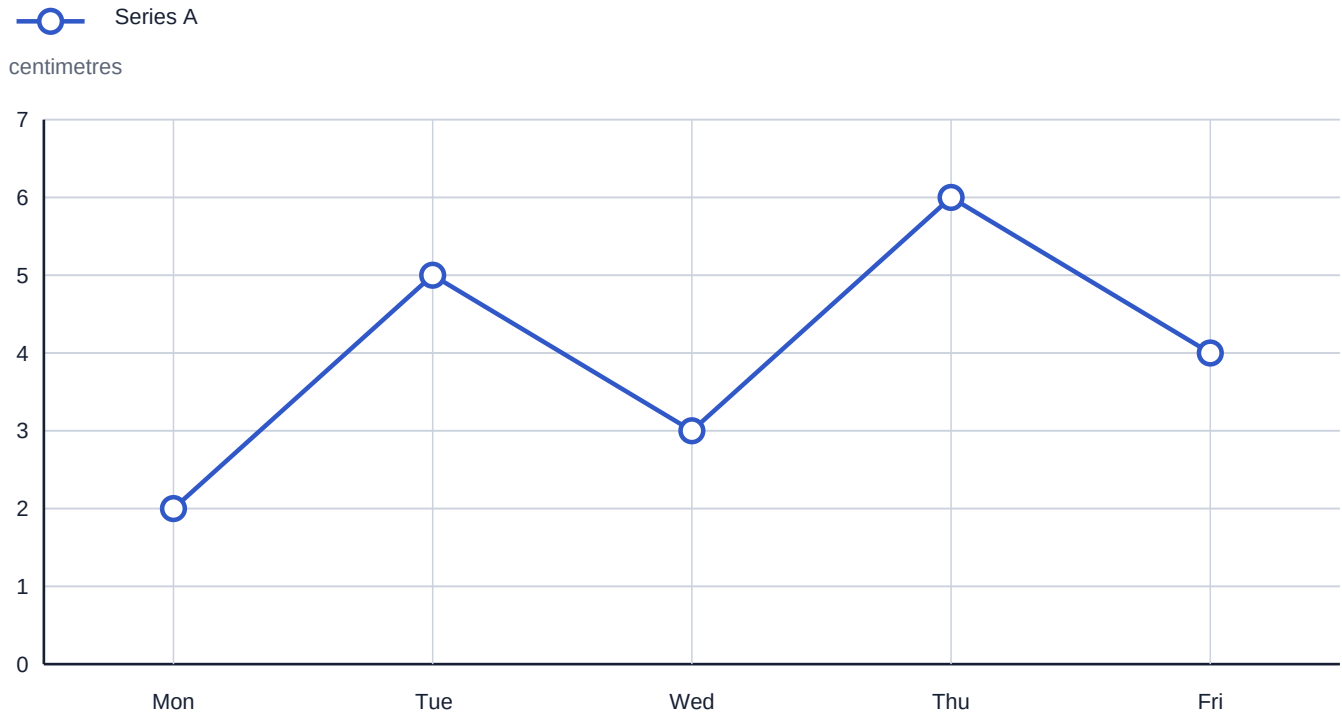
Name _____ Score _____ / 5 Teacher _____ Date _____

Read a single line graph - Answer key

Study the graph and answer every question.

Task 1. Trail distance. Study the graph and answer every question.

1 centimetres = 1 centimetres



1. How many centimetres are shown for Mon?

Answer: 2

2. How many centimetres are shown for Tue?

Answer: 5

3. For Series A, did the quantity increase, decrease or stay the same from Tue to Wed?

Answer: Decrease

4. Which has the greater total: Mon or Thu? If the totals are equal, write equal.

Answer: Thu

5. Which categories have the greatest value in the chart? List every tied category.

Answer: Thu