

Read a single line graph

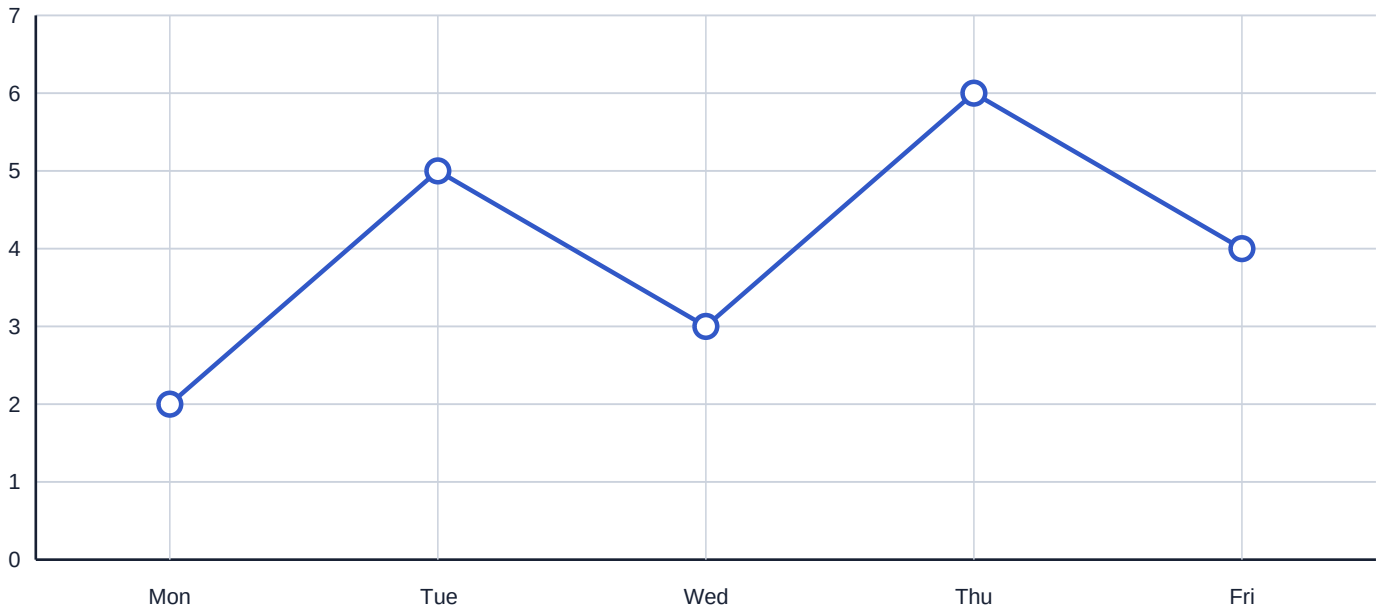
Study the graph and answer every question.

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

1 centimetres = 1 centimetres

Series A

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.

Math Sheet

Name _____ Score _____ / 5 Teacher _____ Date _____

Read a single line graph - Answer key

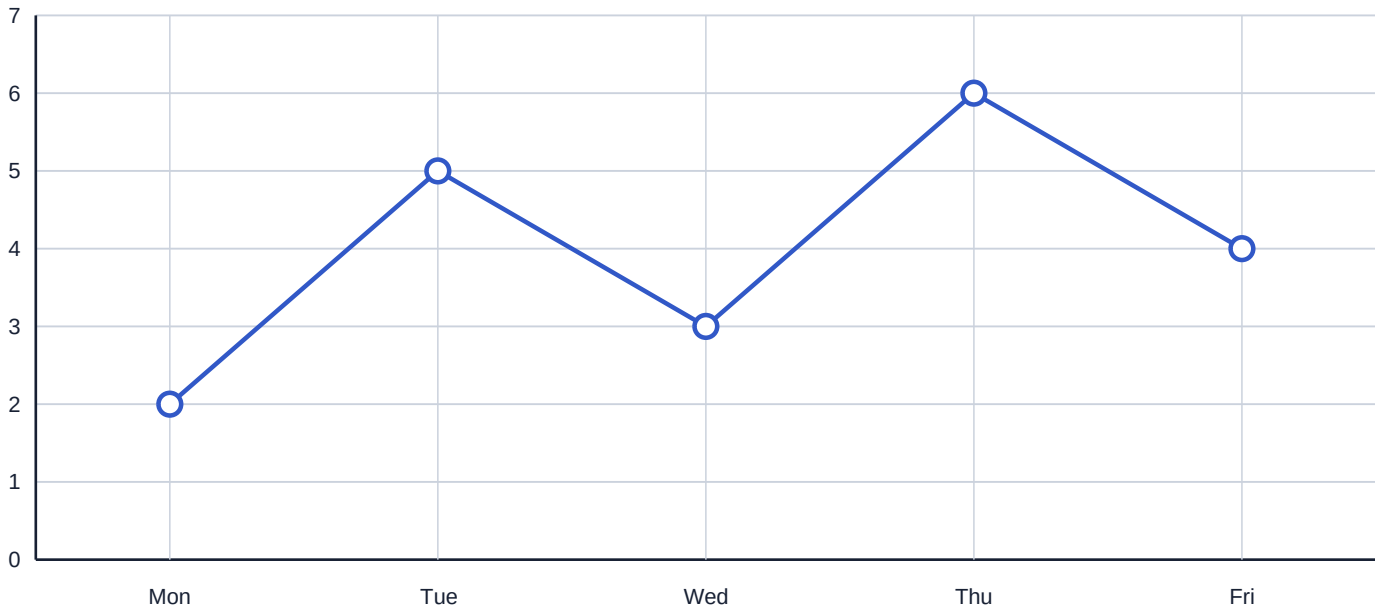
Study the graph and answer every question.

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

1 centimetres = 1 centimetres

Series A

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