

Q4-Q5 (Bar Chart) Day 97**Name:** _____

1. Sam records the **number exercises** he **completes each day** for a week. He draws the graph below.

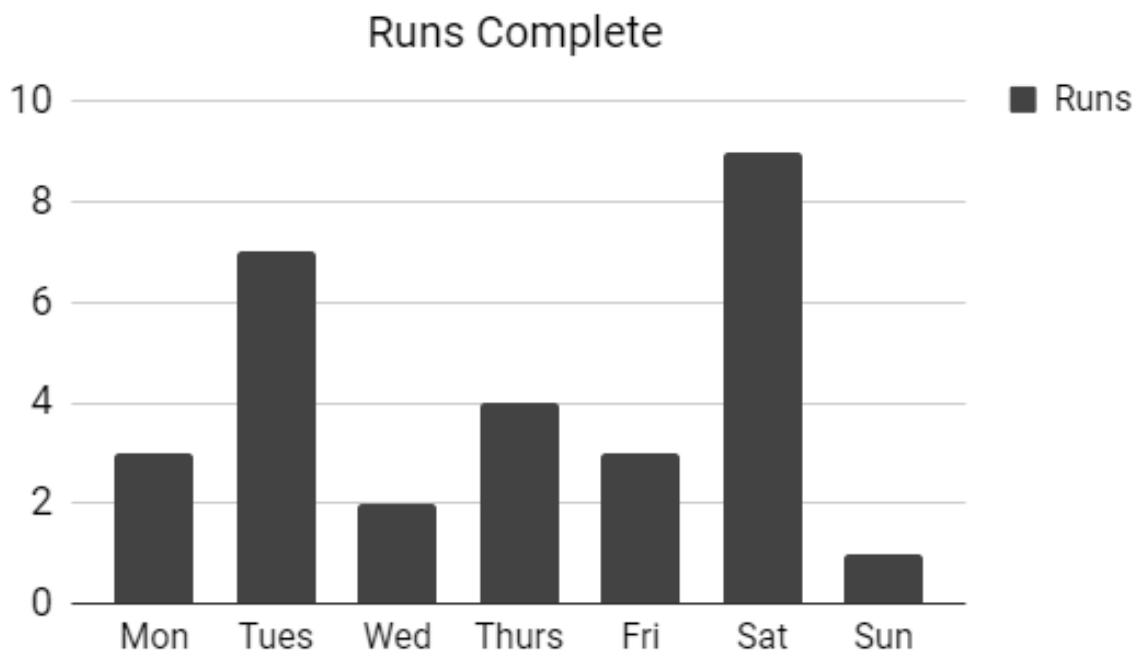


a) On which **day** did he complete the **most number of exercises**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **100% decrease** in the exercises he performs. Write the names of the two days below.

_____ and _____

2. Ruth records the **number runs** she **completes each day** for a week. She draws the graph below.

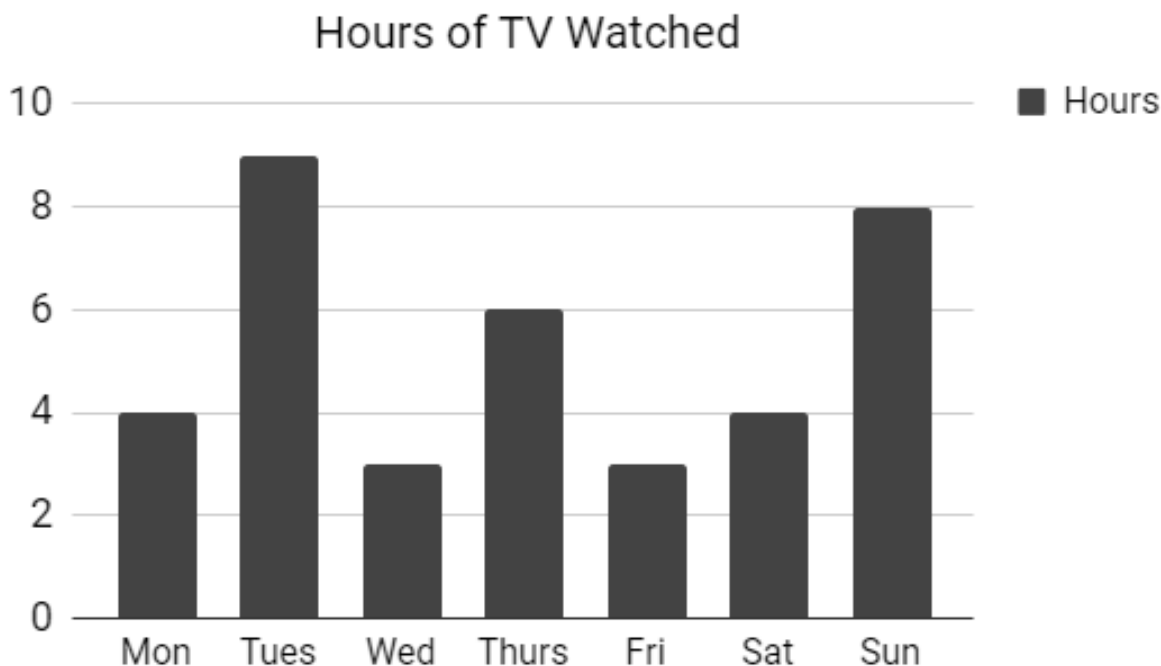


a) On which **day** did she complete the **fewest number of runs**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **100% increase** in run completion. Write the names of the two days below.

_____ and _____

3. John records the **number of hours of TV he watches each day** for a week. He draws the graph below.



a) On which **day** did he watch the **most hours of TV**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **50% decrease** in the hours of TV he watched. Write the names of the two days below.

_____ and _____

4. Grace records the **number of coffees** she **drinks each day** for a week. She draws the graph below.

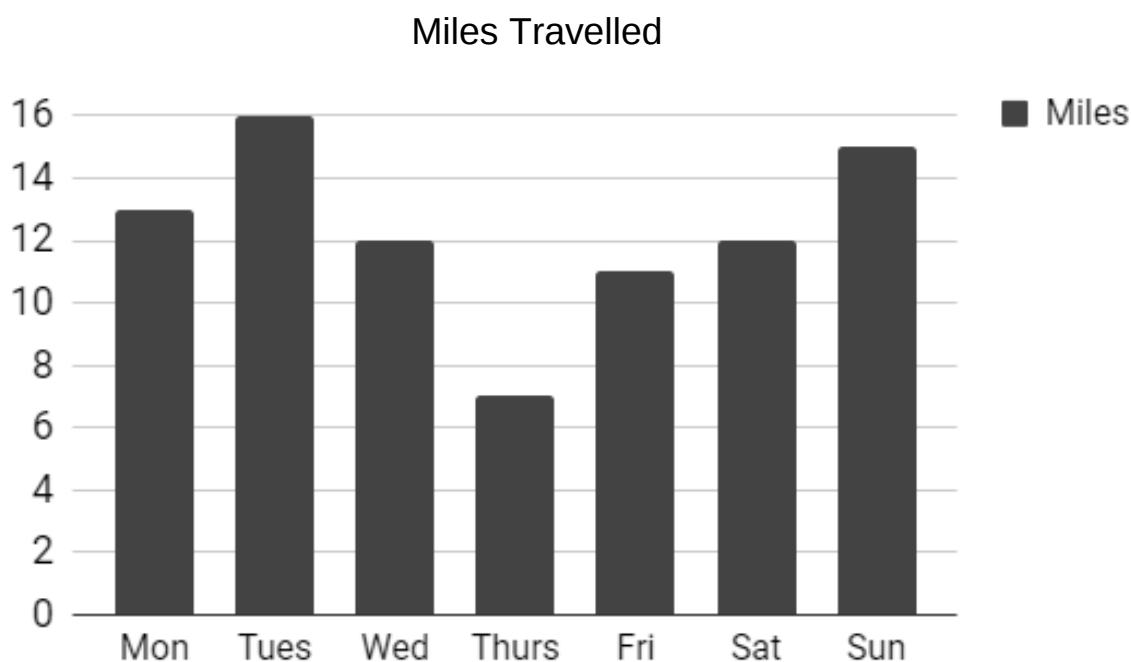


a) On which **day** did she drink the **fewest cups of coffee**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **100% increase** in her coffee consumption. Write the names of the two days below.

_____ and _____

5. Derek records the **number of miles** he **travels each day** for a week. He draws the graph below.



a) On which **day** did he travel the **2nd most number of miles**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **25% decrease** in his miles travelled. Write the names of the two days below.

_____ and _____

6. Clare records the **number of books** she **reads each day** for a week. She draws the graph below.



a) On which **day** did she read the **2nd fewest number of books**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **25% increase** in the books she read. Write the names of the two days below.

_____ and _____

7. Max records the **number of golf shots** he **takes each day** for a week. He draws the graph below.

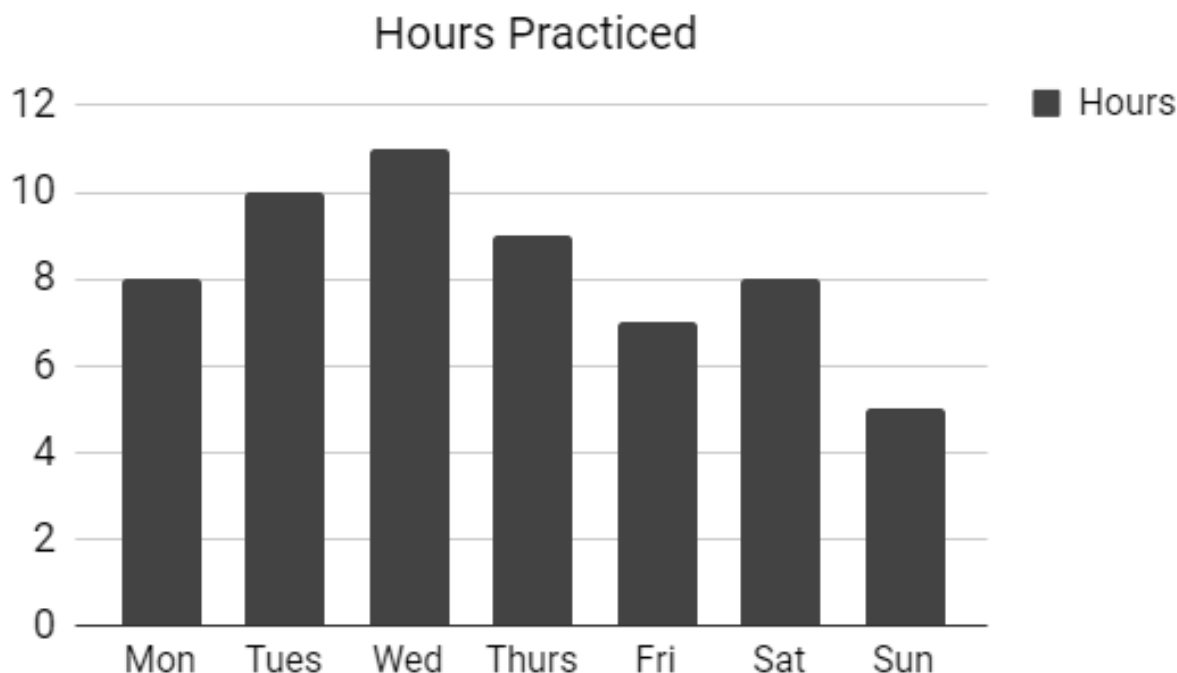


a) On which **day** did he complete the **2nd most number of golf shots**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **10% decrease** in the shots he took. Write the names of the two days below.

_____ and _____

8. Gemma records the **number of hours** she **spends practicing her violin each day** for a week. She draws the graph below.

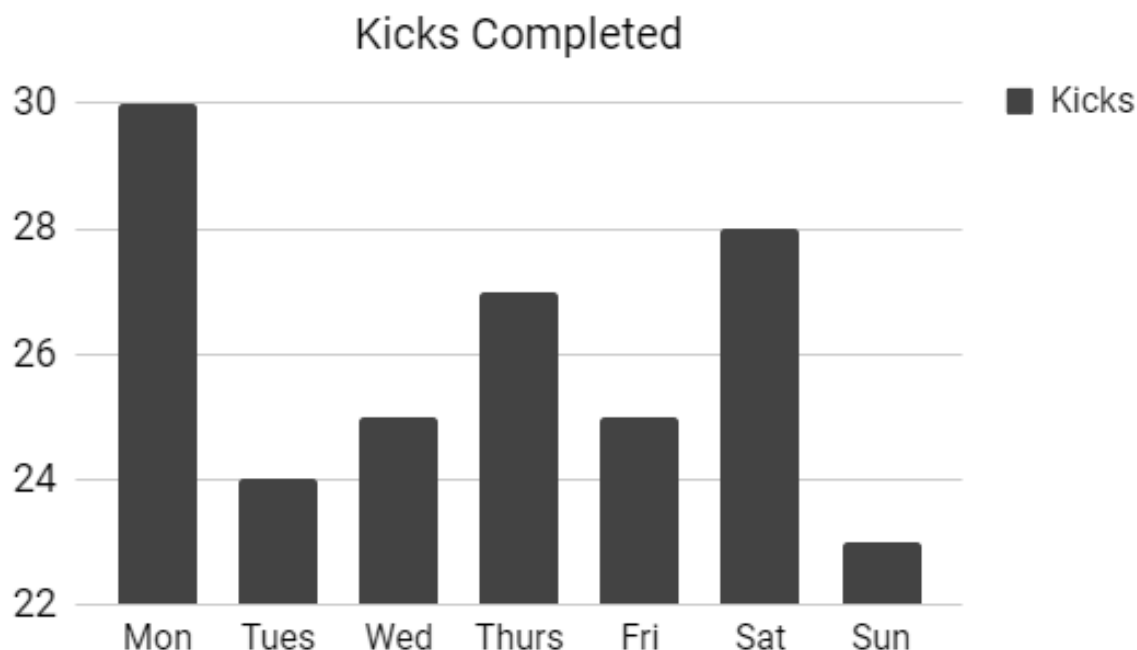


a) On which **day** did she practice the **2nd fewest number of hours**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **10% increase** in her hours practiced. Write the names of the two days below.

_____ and _____

9. Toby records the **number of kicks** he **takes each day at rugby training** for a week. He draws the graph below.

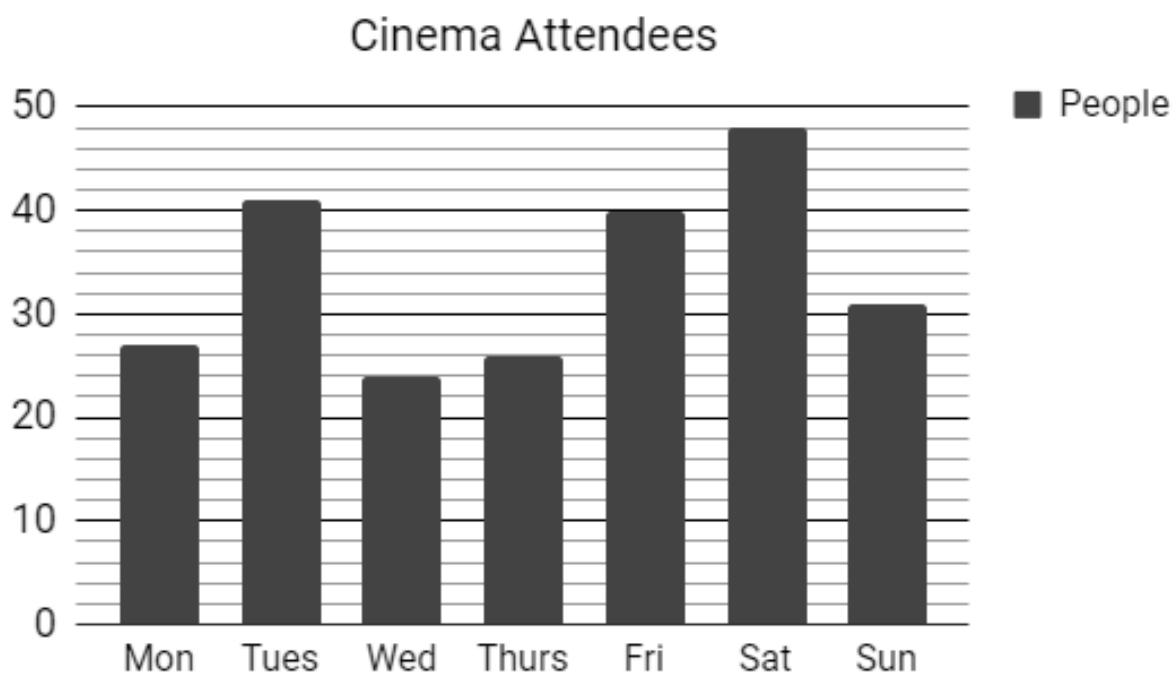


a) On which **day** did he complete the **3rd most number of kicks at practice**?
Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **20% decrease** in the number of kicks he completed in practice. Write the names of the two days below.

_____ and _____

10. Isla records the **number of customers** that attend the cinema **each day** for a week. She draws the graph below.

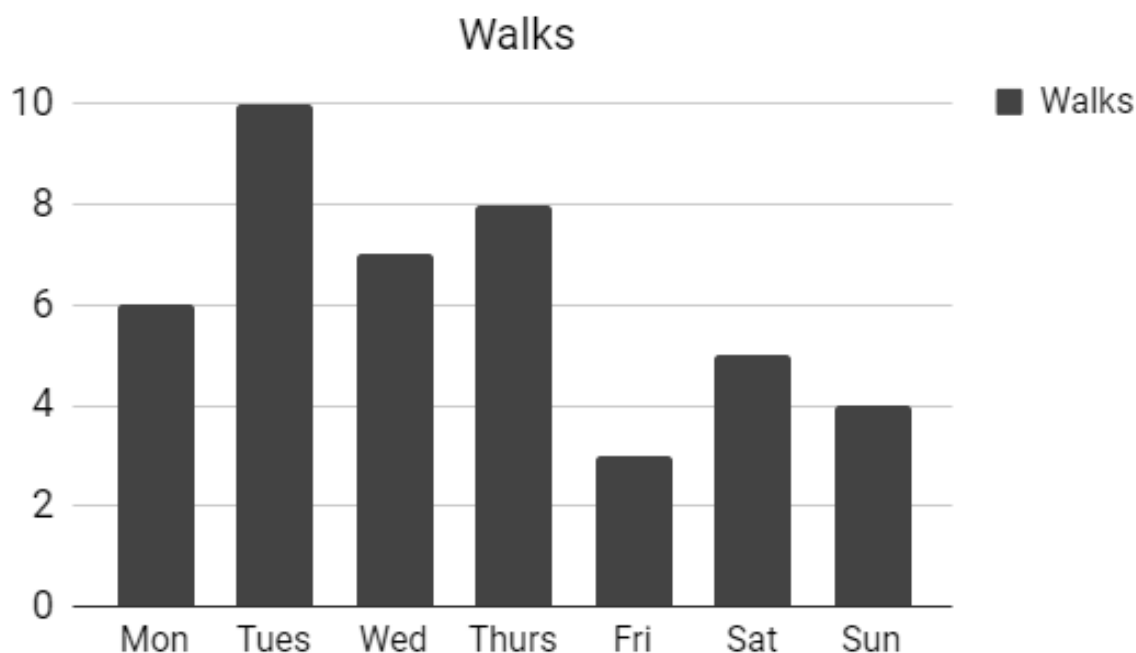


a) On which **day** was there the **3rd fewest number of people at the cinema**?
Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **20% increase** in the number of people that attended the cinema. Write the names of the two days below.

_____ and _____

11. Barney records the **number of walks** he **completes each day** for a week. He draws the graph below.

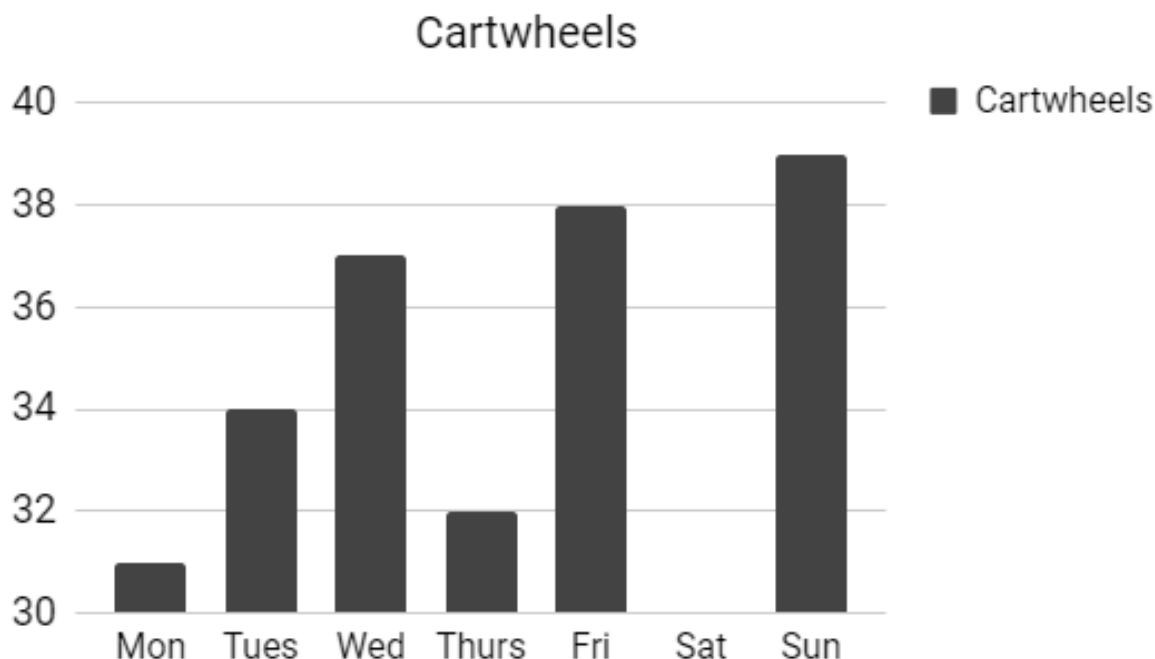


a) On which **day** did he walk the **4th most number of walks**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **30% decrease** in the number of walks that were completed by Barney. Write the names of the two days below.

_____ and _____

12. Sophie records the **number of cartwheels** she **completes each day** for a week. She draws the graph below.



a) On which **day** did she complete the **4th fewest number of cartwheels**? Write your answer in the space below.

b) Look again at the bar chart above. Over **two consecutive days** there is a **30% increase** in the number of cartwheels. Write the names of the two days below.

_____ and _____

Answers

- | | |
|-------------|---------------|
| 1. a) Wed | b) Mon/ Tues |
| 2. a) Sun | b) Wed/ Thurs |
| 3. a) Tues | b) Thurs/ Fri |
| 4. a) Sun | b) Fri/ Sat |
| 5. a) Sun | b) Tues/ Wed |
| 6. a) Sat | b) Sat/ Sun |
| 7. a) Sat | b) Thurs/ Fri |
| 8. a) Fri | b) Tues/ Wed |
| 9. a) Thurs | b) Mon/ Tues |
| 10.a) Mon | b) Fri/ Sat |
| 11.a) Mon | b) Tues/ Wed |
| 12.a) Tues | b) Sat/ Sun |