

Q4-Q5 (Bar Chart) Day 131**Name:** _____

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



a) **How many exercises** did Sam complete on **Friday**? Write your answer in the space below.

b) **How many exercises** did Sam complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

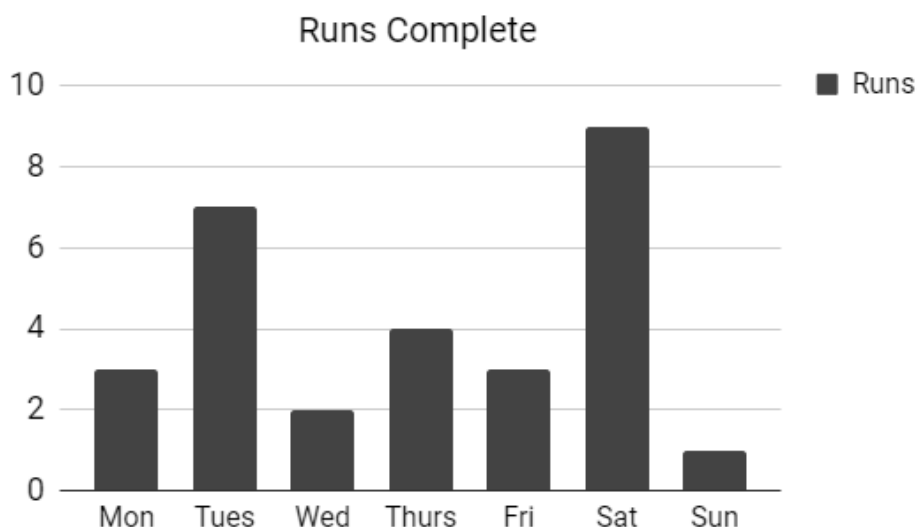
True False

Sam completed the **most exercises** on **Friday**.

Sam completed **4 more exercises** on **Saturday** than **Sunday**.

On average Sam completed **4 exercises** each day for the week over the 7 days.

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



a) **How many runs** did Ruth complete on **Tuesday**? Write your answer in the space below.

b) **How many runs** did Ruth complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

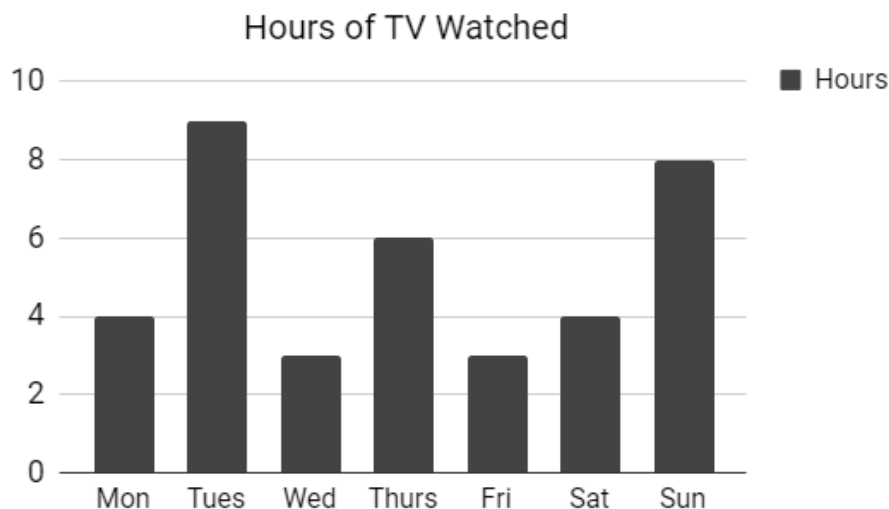
True False

Ruth completed the **most runs** on **Saturday**.

Ruth completed **6 more runs** on **Tuesday** than **Wednesday**.

On average Ruth completed **5 runs** each day for the week over the 7 days.

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



a) **How many hours** did John watch on **Monday**? Write your answer in the space below.

b) **How many** hours did John watch **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

True False

John watched the **fewest hours** on **Monday**.

John watched **6 more hours** on **Tuesday** than **Saturday**.

On average John watched **5 hours** each day for the week over the 7 days.

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



a) **How many coffees** did Grace drink on **Tuesday**? Write your answer in the space below.

b) **How many** coffees did Grace drink **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

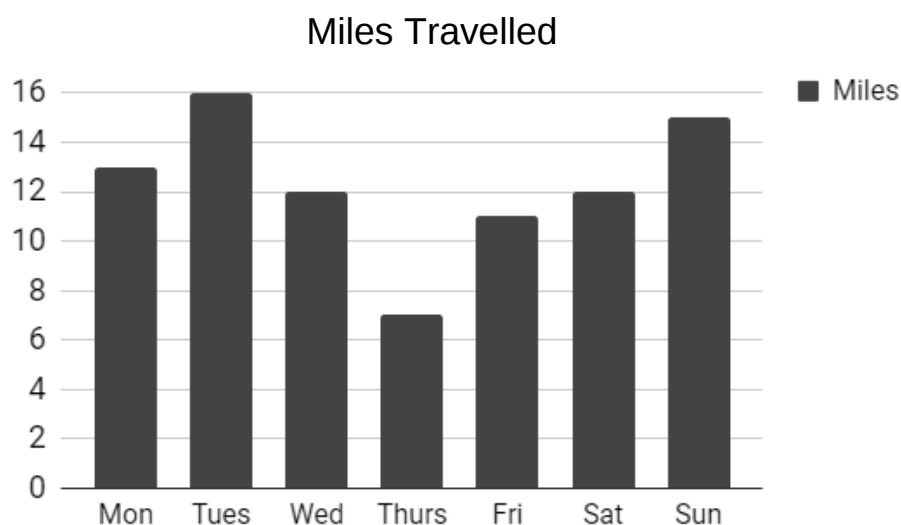
True False

Grace drank the **fewest coffees** on **Sunday**.

Grace drank **2 more coffees** on **Friday** than **Sunday**.

On average Grace drank **5 coffees** each day for the week over the 7 days.

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



a) **How many miles** did Derek travel on **Thursday**? Write your answer in the space below.

b) **How many miles** did Derek travel **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

True False

Derek travelled the **second most miles** on **Monday**.

Derek travelled **5 more miles** on **Tuesday** than **Friday**.

On average Derek travelled **12 miles** each day for the week over the 7 days.

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



a) **How many books** did Clare read on **Sunday**? Write your answer in the space below.

b) **How many** books did Clare read **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

True False

Clare read the **second fewest books** on **Saturday**.

Clare read **6 more books** on **Wednesday** than **Monday**.

On average Clare read **6 books** each day for the week over the 7 days.

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



a) **How many golf shots** did Max take on **Tuesday**? Write your answer in the space below.

b) **How many** golf shots did Max complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

True False

Max took the **second most golf shots** on **Saturday**.

Max took **2 more golf shots** on **Monday** than **Sunday**.

On average Max took **17 golf shots** each day for the week over the 7 days.

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



a) **How many hours** did Gemma practice on **Wednesday**? Write your answer in the space below.

b) **How many** hours practice did Gemma complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

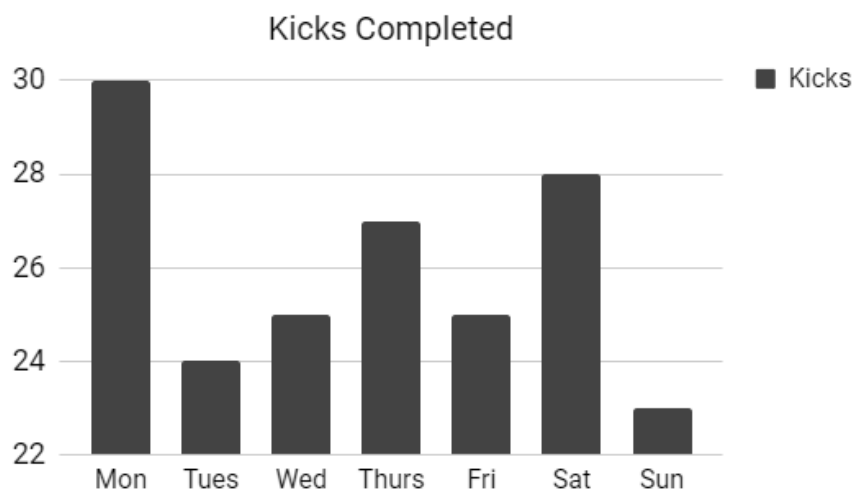
True False

Gemma practiced the **third most hours** on **Thursday**.

Gemma practiced **4 more hours** on **Tuesday** than **Sunday**.

On average Gemma practiced **8 hours** each day for the week over the 7 days.

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



a) **How many kicks** did Toby take on **Sunday**? Write your answer in the space below.

b) **How many** kicks did Toby complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

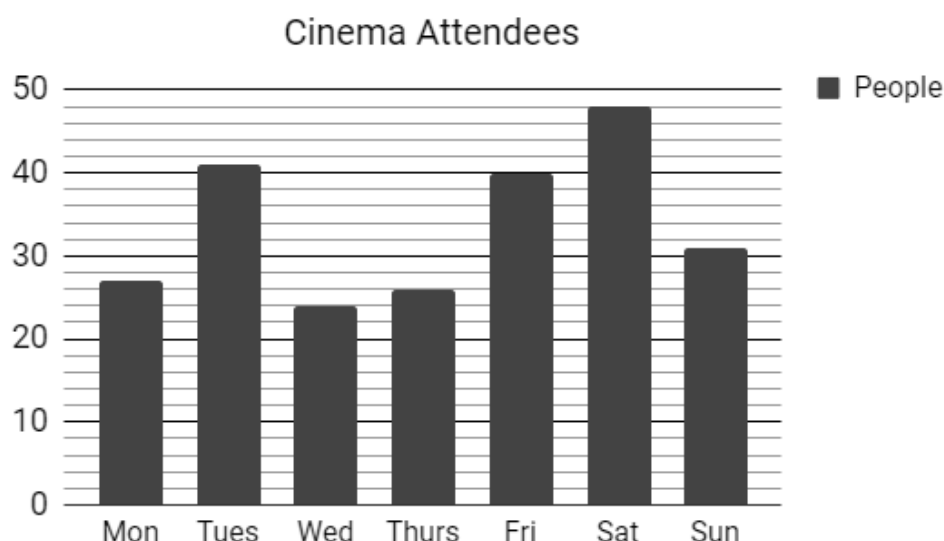
True **False**

Toby completed the **third fewest kicks** on **Tuesday**.

Toby completed **5 more kicks** on **Saturday** than **Sunday**.

On average Toby completed **26 kicks** each day for the week over the 7 days.

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



a) **How many attendees** were there on **Sunday**? Write your answer in the space below.

b) **How many** people attended the cinema **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

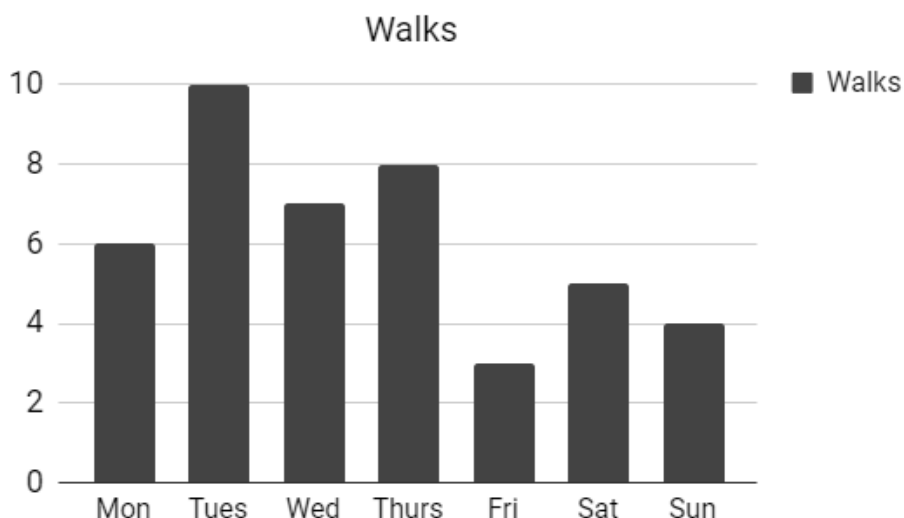
True False

Isla completed the **second most exercises** on **Friday**.

Isla completed **13 more exercises** on **Friday** than **Monday**.

On average Isla completed **34 exercises** each day for the week over the 7 days.

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



a) **How many walks** did Barney complete on **Wednesday**? Write your answer in the space below.

b) **How many** exercises did John complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

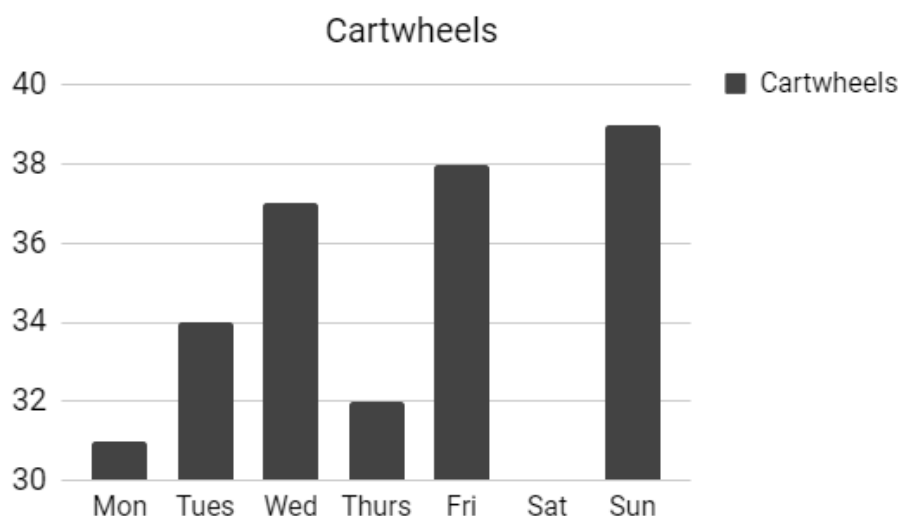
True False

Barney completed the **second fewest walks** on **Sunday**.

Barney completed **4 more walks** on **Wednesday** than **Friday**.

On average Barney completed **6 walks** each day for the week over the 7 days.

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



a) **How many cartwheels** did Sophie complete on **Monday**? Write your answer in the space below.

b) **How many** cartwheels did Sophie complete **in total** over the week? Write your answer in the space below.

c) Look again at the **bar chart above**. Tick each statement below **true** or **false**.

True False

Sophie completed the **second fewest exercises** on **Monday**.

Sophie completed **8 more exercises** on **Friday** than **Saturday**.

On average Sophie completed **34 exercises** each day for the week over the 7 days.

Answers

- | | | |
|----------|--------|--------|
| 1. a) 5 | b) 25 | c) FTF |
| 2. a) 7 | b) 29 | c) TFF |
| 3. a) 4 | b) 37 | c) FFF |
| 4. a) 7 | b) 34 | c) TTF |
| 5. a) 7 | b) 86 | c) FTF |
| 6. a) 5 | b) 40 | c) TTF |
| 7. a) 14 | b) 119 | c) TTT |
| 8. a) 11 | b) 58 | c) TFF |
| 9. a) 23 | b) 182 | c) FTT |
| 10.a) 31 | b) 237 | c) FTF |
| 11.a) 7 | b) 43 | c) TTF |
| 12.a) 31 | b) 241 | c) FTF |