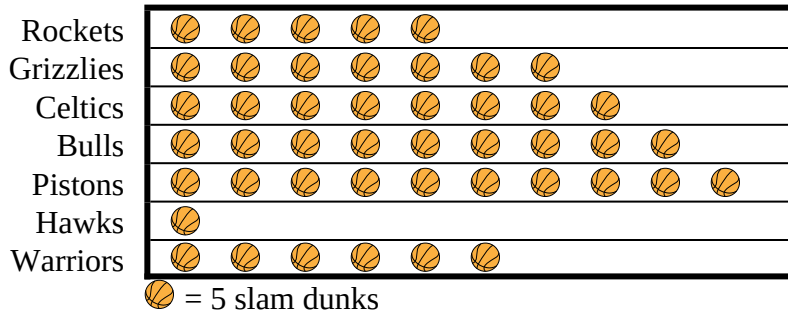


Solve each problem.

Paul was recording how many slam dunks his favorite teams scored. He organized the information in the pictograph below.

Slam Dunks



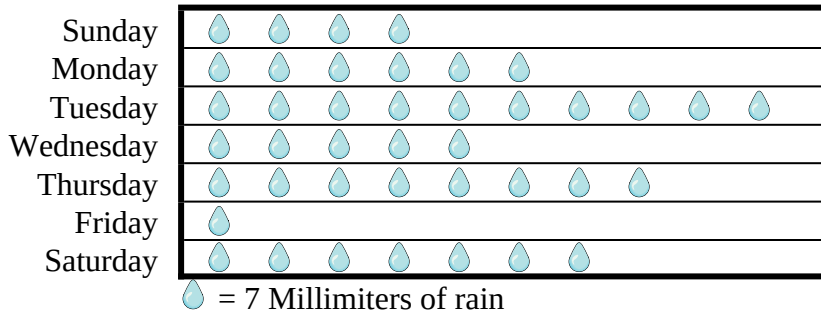
- 1) Which team had the largest number of slam dunks?
- 2) Which team had the fewest number of slam dunks?
- 3) Which team had more slam dunks, Rockets or Hawks?
- 4) How many slam dunks did the Bulls make?
- 5) How many slam dunks did the Warriors make?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Mr. Sanders class was performing an experiment to see which day of the week had the most rain. His class recorded their information in the pictograph below.

Millimeters of Rain



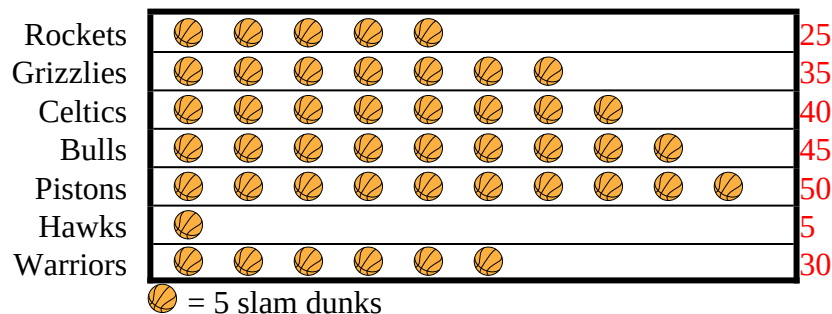
- 6) Which day had the most rain?
- 7) Which day had the least rain?
- 8) Did it rain more on Saturday or Tuesday?
- 9) How much rain was there on Sunday?
- 10) How much rain was there on Monday?



Solve each problem.

Paul was recording how many slam dunks his favorite teams scored. He organized the information in the pictograph below.

Slam Dunks



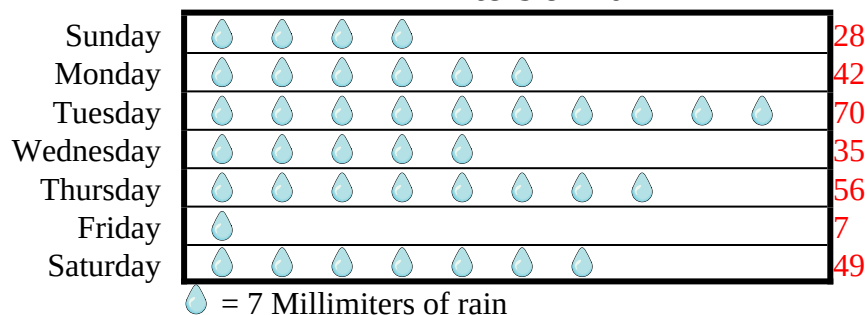
- 1) Which team had the largest number of slam dunks?
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- 3) Which team had more slam dunks, Rockets or Hawks?
- 4) How many slam dunks did the Bulls make?
- 5) How many slam dunks did the Warriors make?

Answers

1. **Pistons**
2. **Hawks**
3. **Rockets**
4. **45**
5. **30**
6. **Tuesday**
7. **Friday**
8. **Tuesday**
9. **28**
10. **42**

Mr. Sanders class was performing an experiment to see which day of the week had the most rain. His class recorded their information in the pictograph below.

Millimeters of Rain



- 6) Which day had the most rain?
- 7) Which day had the least rain?
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