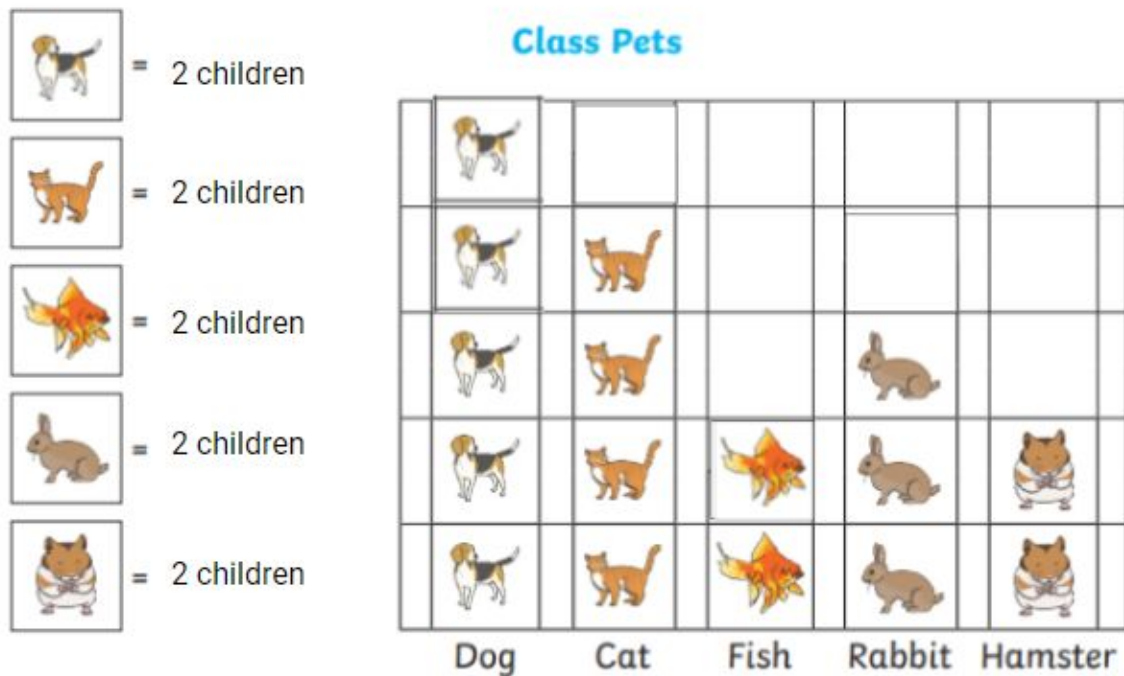


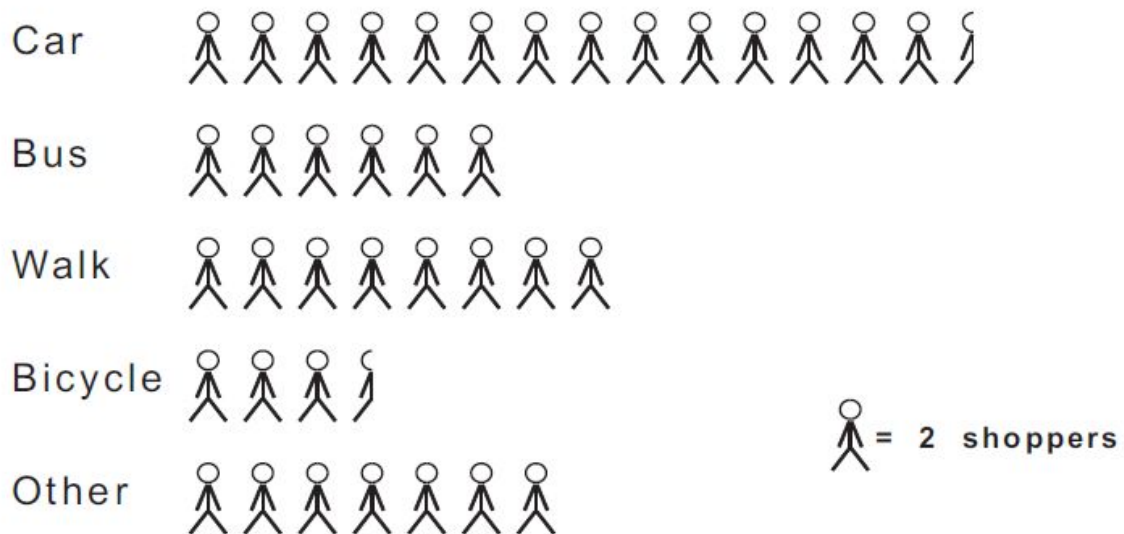
Red:



1. Which pet had the most votes?
2. Which pet had the least amount of votes?
3. How many children chose hamster?
4. How many more children chose cats over fish?
5. How many children chose rabbit and hamster (added together)?
6. How many children voted?
7. How many children voted for a dog?
8. How many children did NOT vote for a rabbit?
9. How many children did NOT vote for a dog?
10. Can you write your own question?

Yellow:

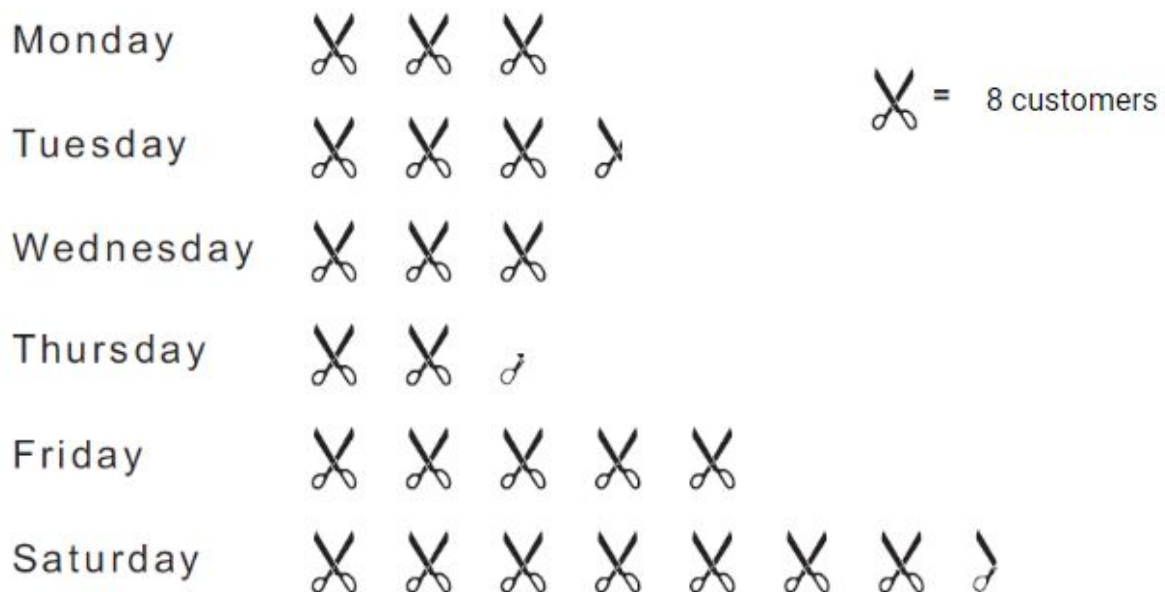
Travelling to the Supermarket



1. How many people walked to the supermarket?
2. How many people used a car?
3. Which mode of transport was used by 7 people?
4. Which mode of transport was used by most people?
5. How many people did NOT travel by bicycle?
6. How many people did NOT travel by bus?
7. What is the difference in the number of people who went by car and the number of people who rode a bicycle?
8. How many more people walked to the supermarket than used the bus?
9. How many people were asked altogether?
10. Can you think of your own question?

Green:

Haircuts



- 1) How many people had their hair cut on Friday?
- 2) How many people had their hair cut on Thursday?
- 3) Which day was the most popular for getting a haircut?
- 4) On which day did 28 people get their hair cut?
- 5) What is the difference between the most and least popular day?
- 6) How many people did not get their hair cut on Wednesday?
- 7) What is the difference in the number of people who had their hair cut on Friday and those that had their hair cut on Monday?
- 8) Which two days together were more popular - Tuesday and Thursday, or Monday and Friday?
- 9) How many people were asked altogether?
- 10) Can you think of your own question?