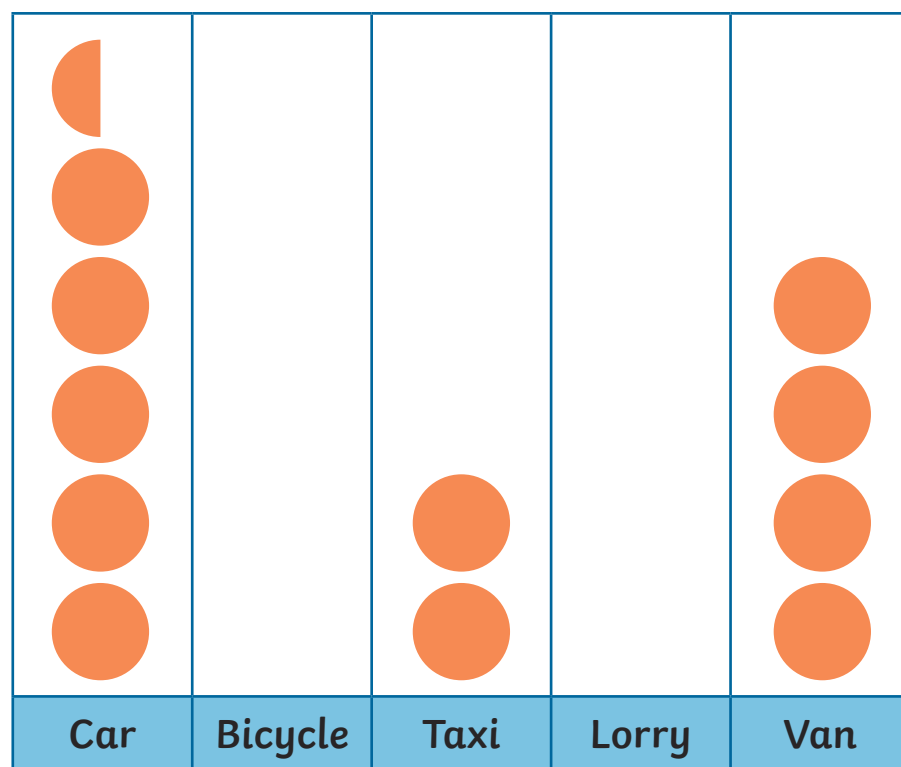
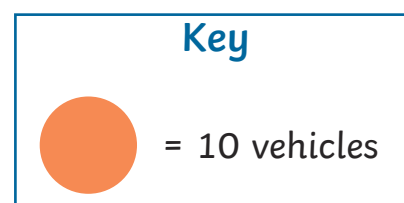




- 1) Anna counted the different types of vehicles she saw outside her school. She used a pictogram to show the data.

Different Vehicles outside School



Use this information to complete the pictogram:

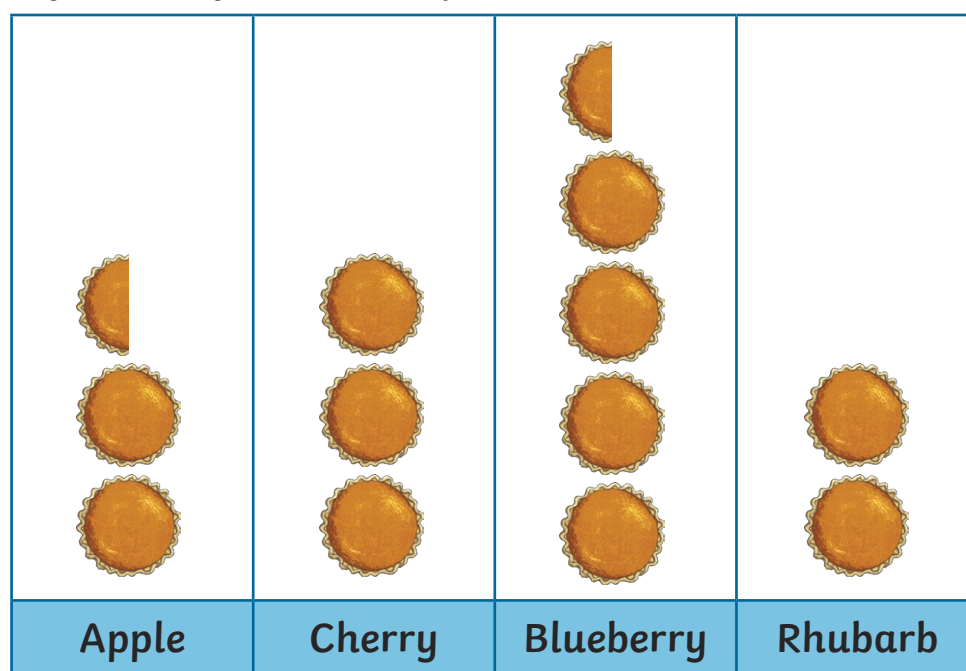
- a) Anna counted 10 bicycles. _____
- b) There were 5 more lorries than there were taxis. _____
- 2) a) How much does half a circle represent? _____
- b) How many cars did Anna see? _____
- c) How many more vans were there than taxis? _____
- d) What was the least common vehicle? _____
- e) How many cars and taxis did Anna see altogether? _____





- 1) Year 3 children at Pear Tree School voted for their favourite pie fillings.

They drew a pictogram to show the information.



- a) 24 children chose cherry. What is the scale of the pictogram?

 = children

- b) How many fewer children chose blueberry than all the children who chose cherry or apple put together?

- c) If 4 more children voted for cherry, what would the most popular filling be? _____

- d) How could you improve this pictogram?

- e) Write 2 of your own questions that could be answered using this pictogram.
