

1) The children in Class A carried out a survey to find their favourite fruits. They presented the data in a bar chart.

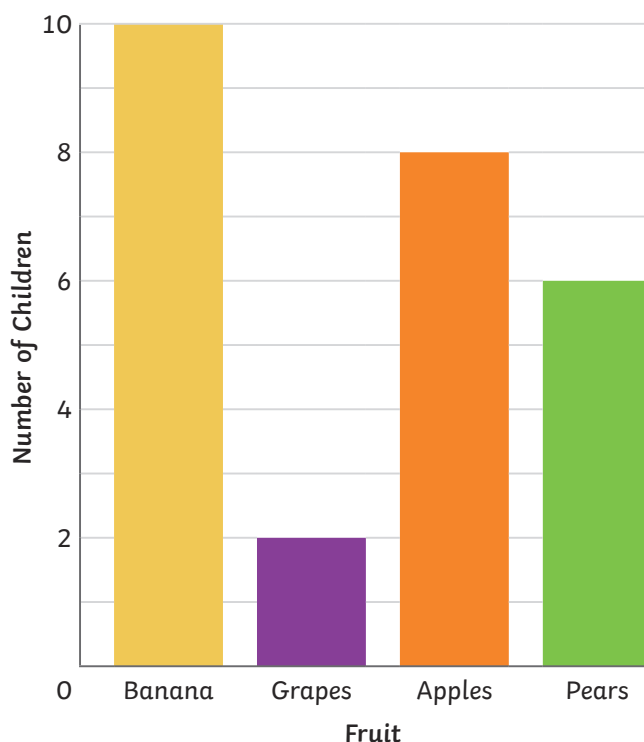
- Which fruit is the most popular?
- How many children chose pears as their favourite?
- What is the least popular fruit?
- How many more children chose bananas than apples?
- How many children chose apples and pears altogether?
- Write a title for the bar chart.

2) The table shows how many children in Class A attend each after-school club.

Club	Art	Football	Drama	Music
Total	11	12	8	9

On squared paper or in your book, draw a bar chart to represent the information in this table.

Think carefully about the scale you will choose.



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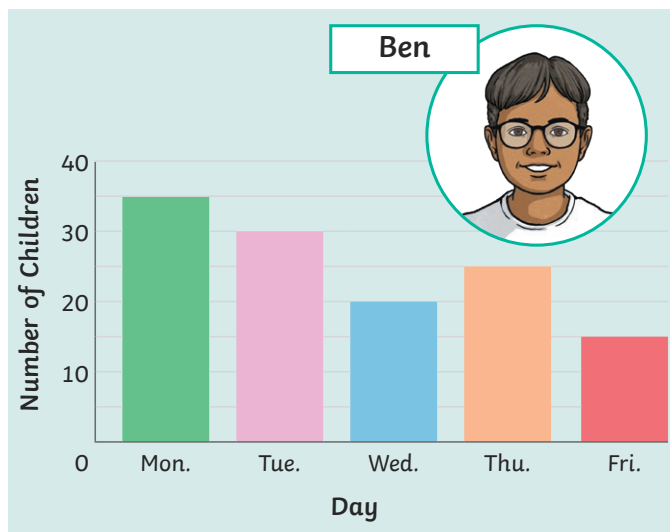
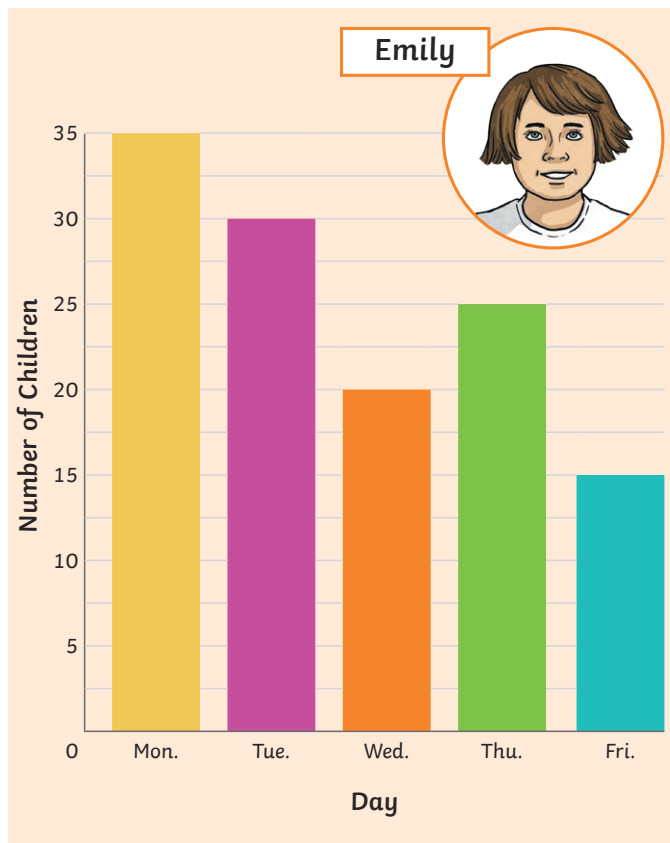
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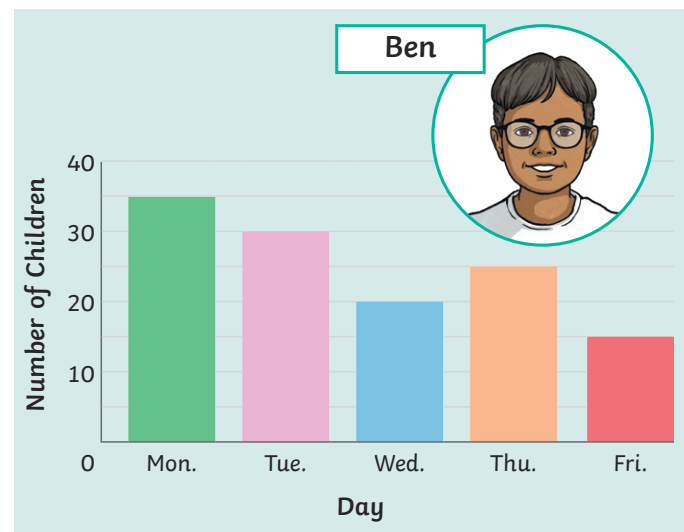
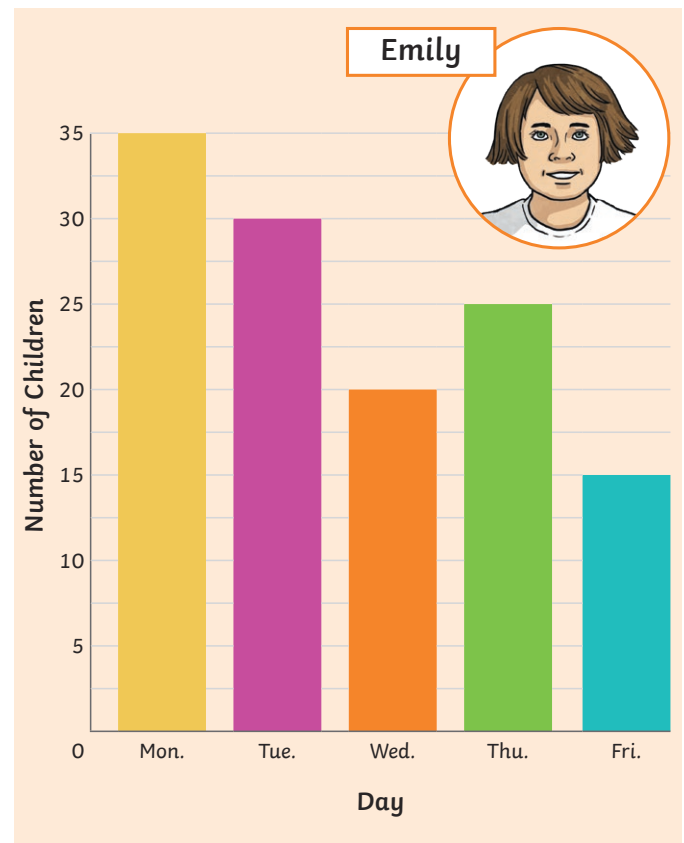
Think carefully about the scale you will choose.

- 1) Emily and Ben have both drawn bar charts to show how many children go to after-school club each day.



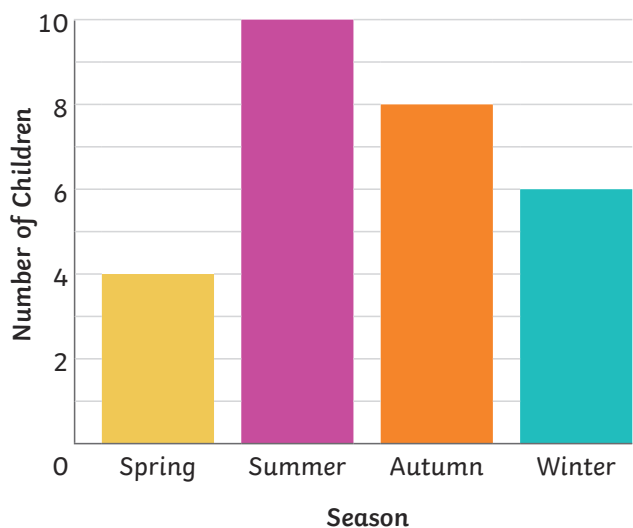
- What is the same?
- What is different?
- Which bar chart do you think represents the data best? Why?

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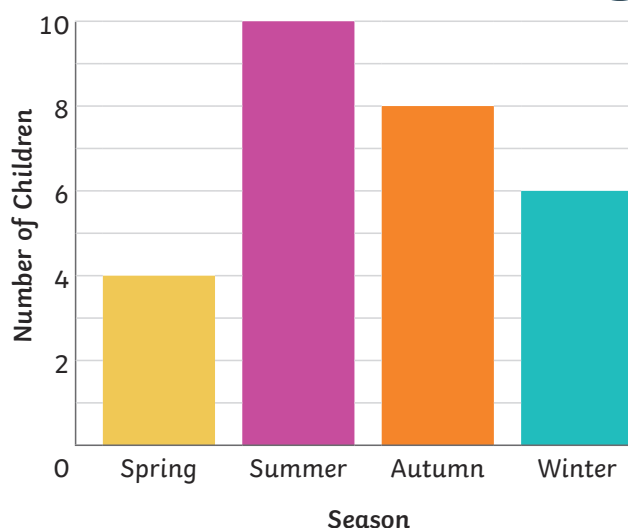
- 1) The bar chart shows what seasons the children from Class A were born in.



- a) 2 children have birthdays in the spring. True or false? Explain your reasons.
- b) Does the bar chart tell us how many birthdays are in July? Convince me.
- c) What's the difference between the number of children born in autumn and winter?
- d) How many children are in Class A altogether?
- 2) On squared paper or in your book, create a bar chart to show who was born in what season in your class

Use what you know about bar charts to help you.

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