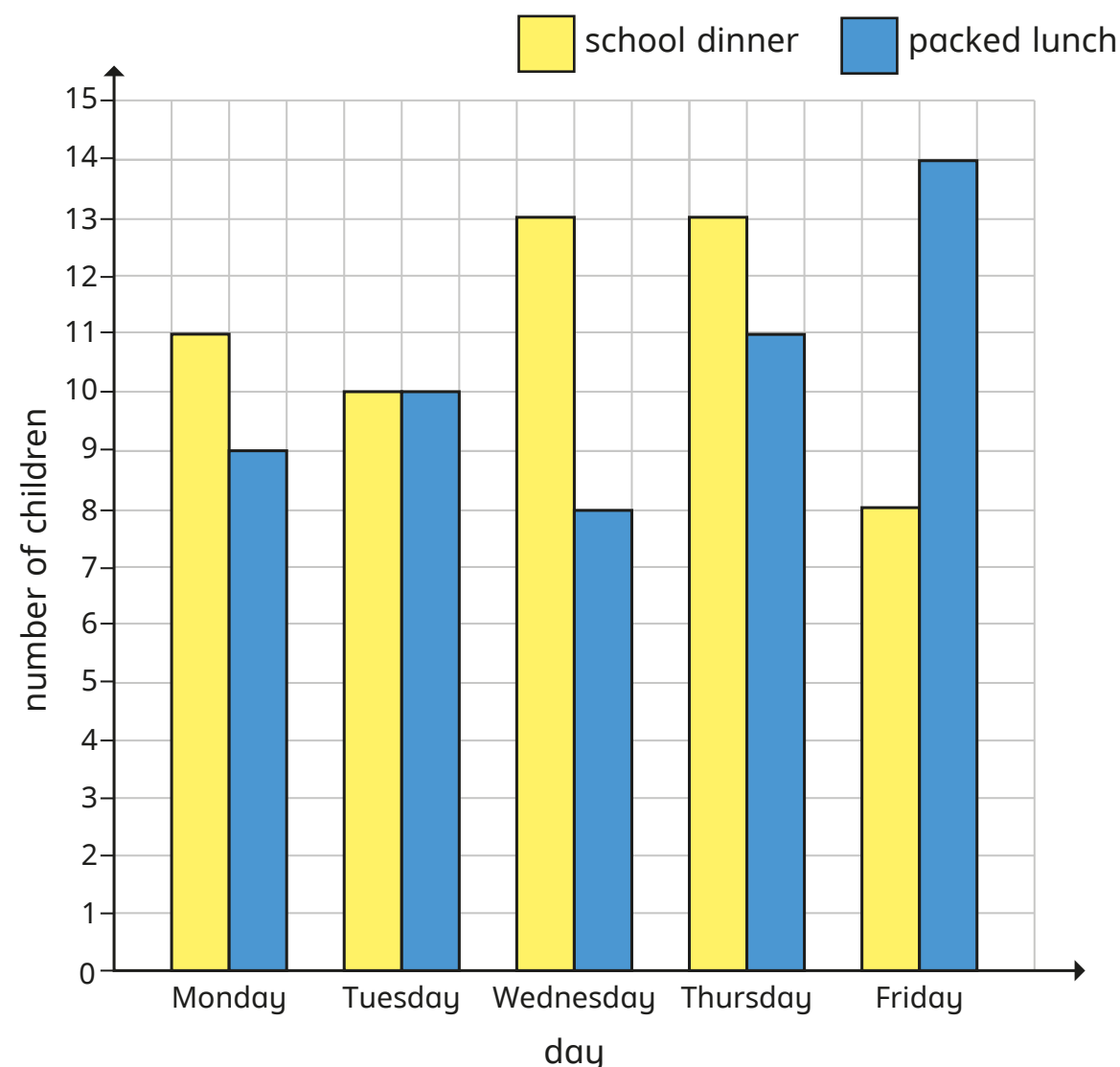


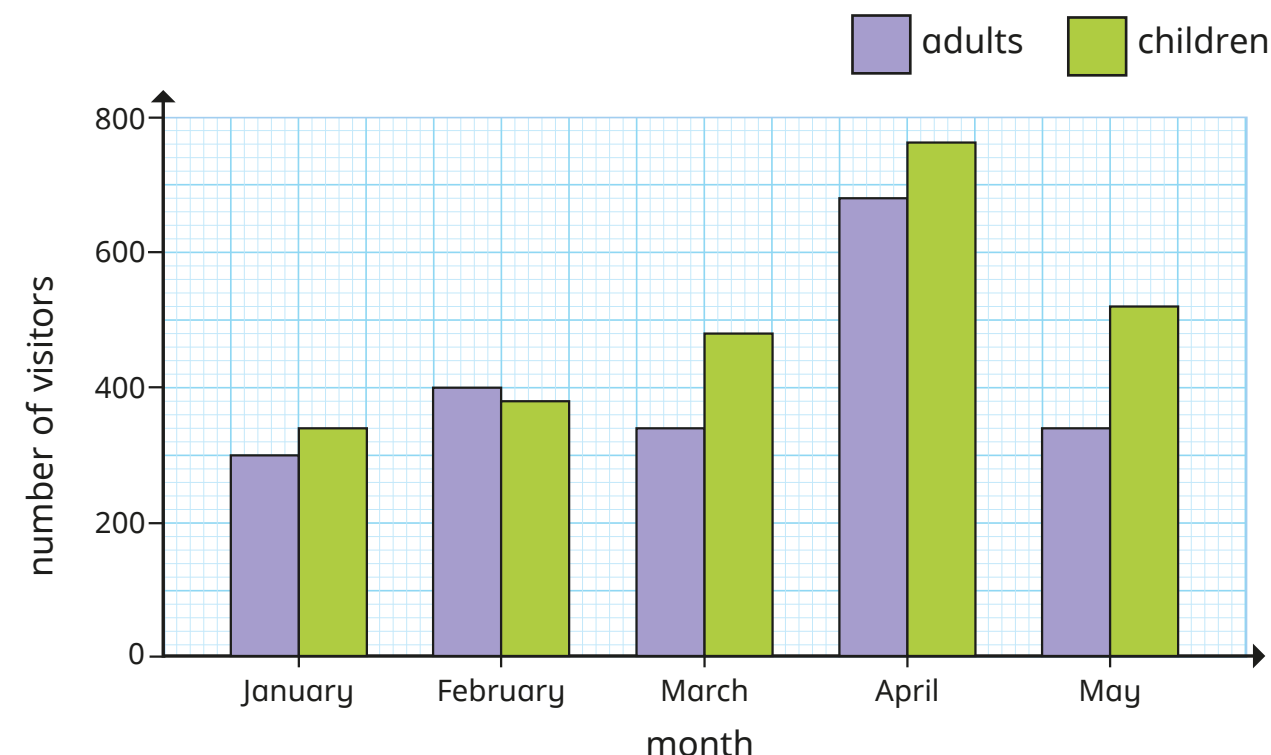
# Dual bar charts

- 1 The dual bar chart shows the number of children who had a school dinner and the number of children who brought a packed lunch each day for a week.



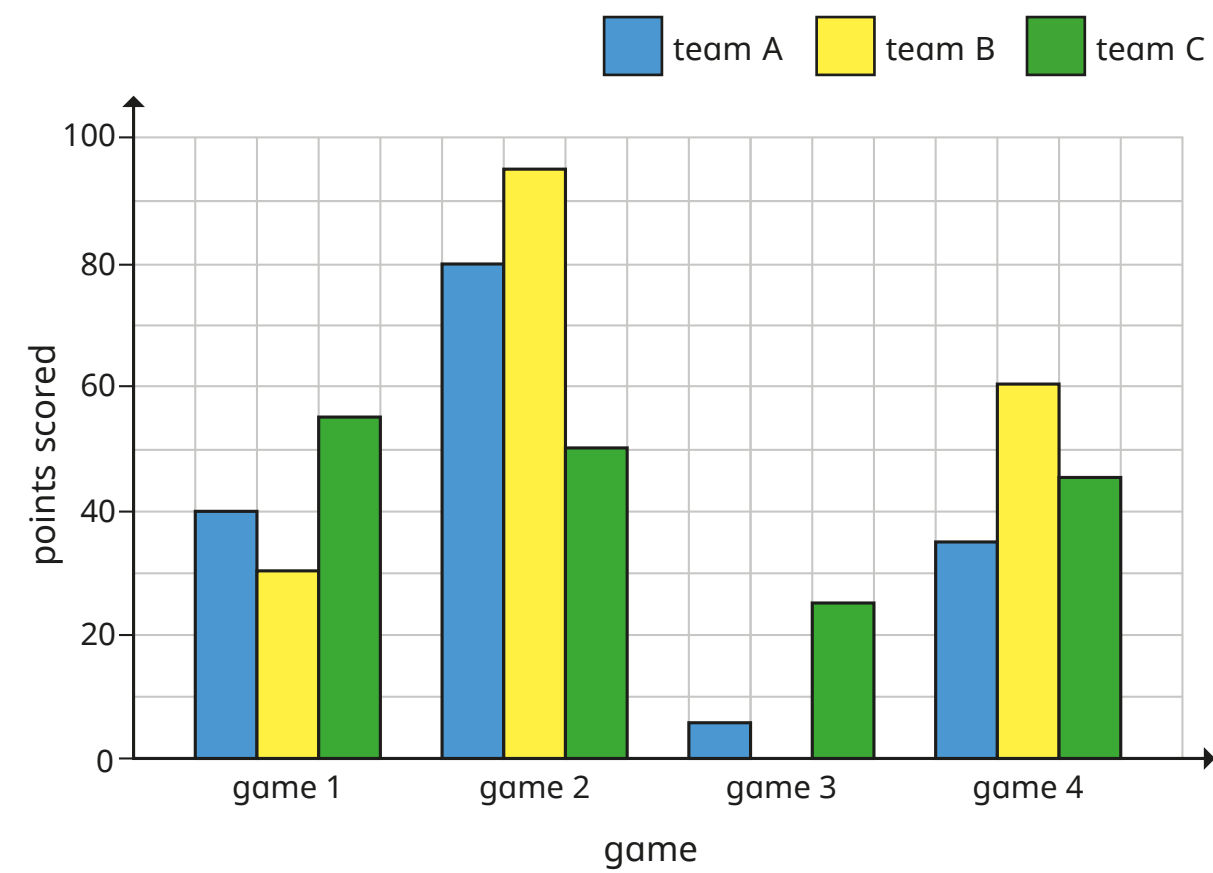
- a) How many children had a school dinner on Wednesday?
- b) On which day did 11 children have a packed lunch?  
\_\_\_\_\_
- c) On which day did more children have a packed lunch than a school dinner?  
\_\_\_\_\_

- 2 The dual bar chart shows the number of adults and children who visited a museum between January and May.



- a) How many adults visited the museum in January?
- b) What is the difference between the number of adults and the number of children who visited in March?
- c) How many more children than adults visited in April?
- d) How many children visited altogether between January and May?
- e) In June, the total number of visitors decreased by 130 compared to the number of visitors in May.  
How many visitors went to the museum in June?

- 3 The bar chart shows the number of points scored by three teams in four different skill games.



- a) Which team won game 2? \_\_\_\_\_
- b) How many points did team B score in game 3?
- c) Which team scored the most points altogether? \_\_\_\_\_
- d) Which game do you think was the most difficult? \_\_\_\_\_

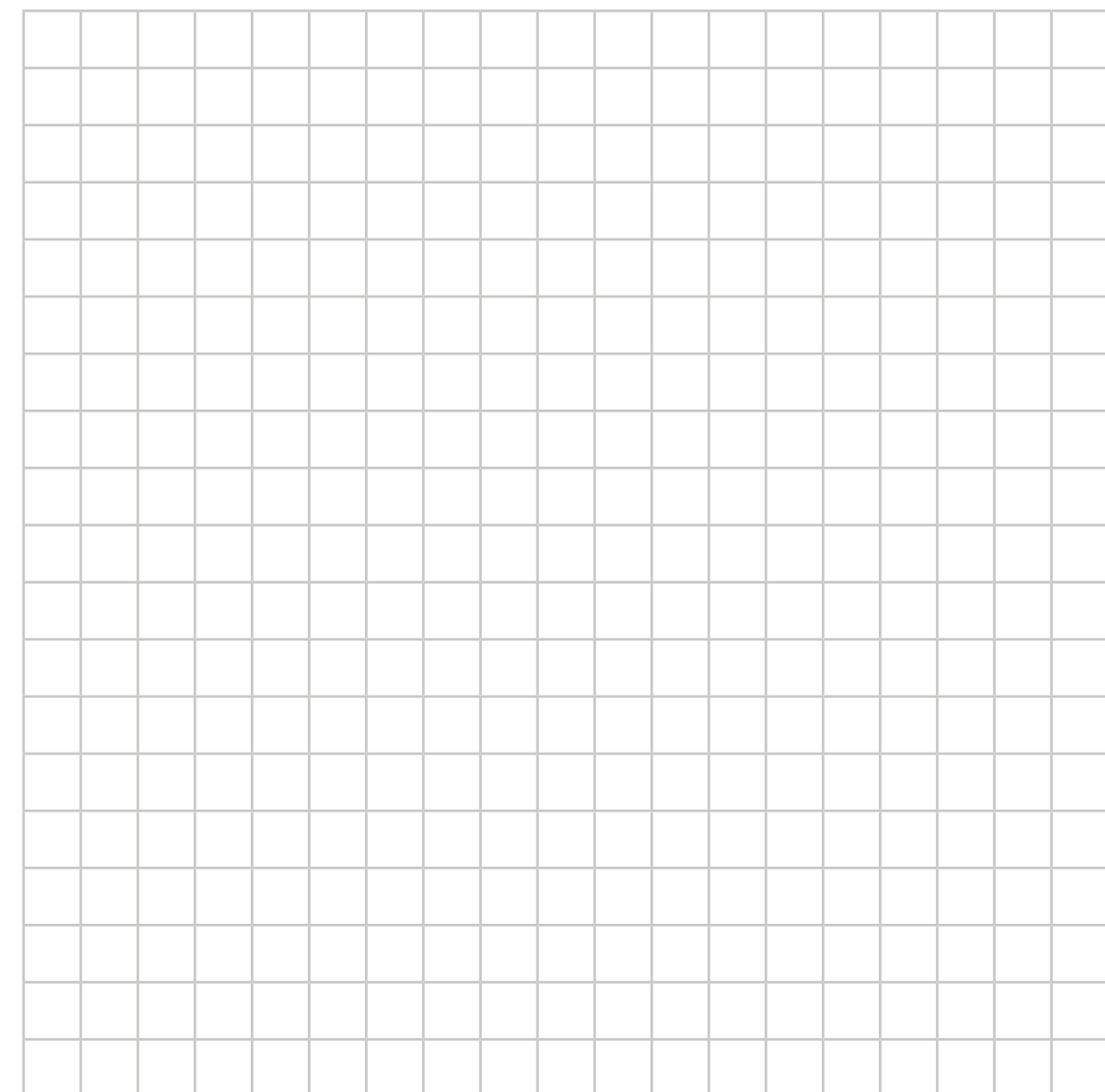
Explain your answer to a partner.



- 4 The table shows the average monthly rainfall (in millimetres) in Stockholm and Paris.

City	Aug	Sep	Oct	Nov	Dec	Jan
Stockholm	75	60	50	65	50	45
Paris	45	30	60	65	80	55

Use the table to draw a dual bar chart.



Think of some questions to ask a partner about your dual bar chart.

