

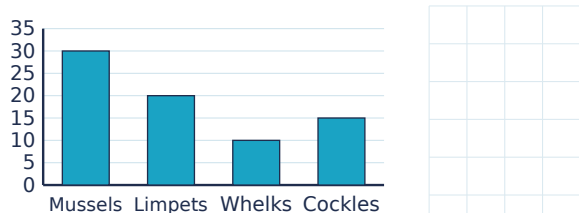
Most Charts and graphs

Use scales on bar charts, and read line graphs.

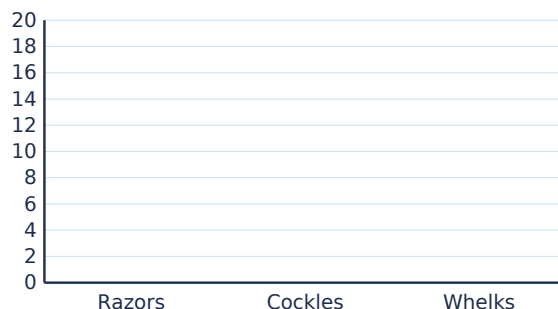
Name _____

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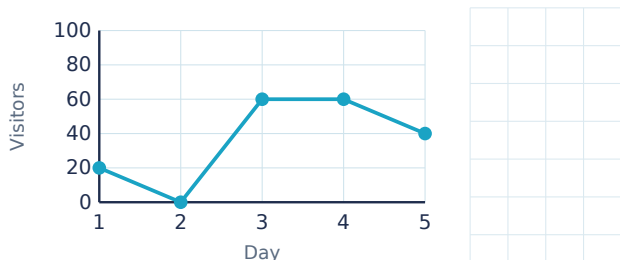
- 1 The bar chart shows the shells found on the beach. How many limpets and whelks were there altogether?



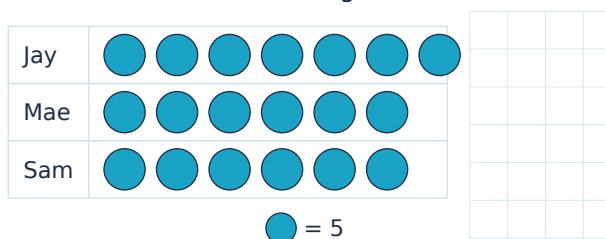
- 2 Draw bars to show this data: Razors 1, Cockles 4, Whelks 11.



- 3 Read the line graph. What was the visitors at day 3?

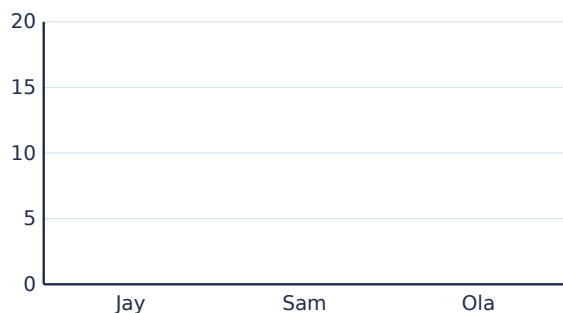


- 4 The pictogram shows how many books each child read. Each ● stands for 5. How many books were read altogether?

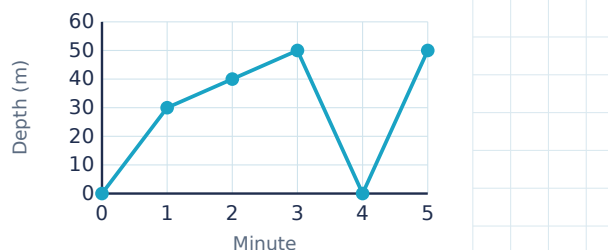


● = 5

- 5 Draw bars to show this data: Jay 16, Sam 15, Ola 12.



- 6 Read the line graph. What was the depth at minute 4?



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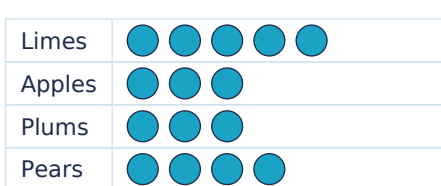
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Most Charts and graphs (continued)

Use scales on bar charts, and read line graphs.

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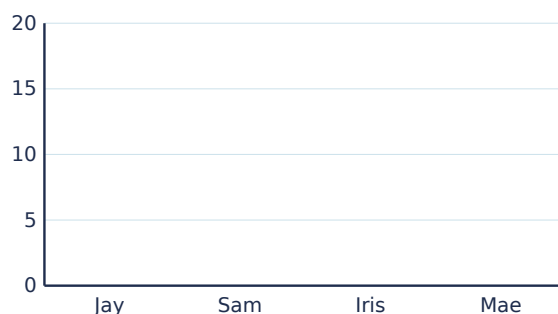
- 7** The pictogram shows the fruit sold at the stall. Each ● stands for 5. How many more limes than pears were there?



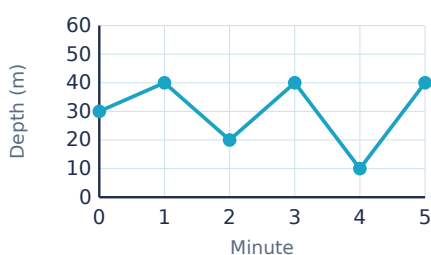
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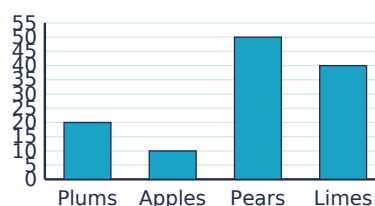
- 8** Draw bars to show this data: Jay 11, Sam 10, Iris 4, Mae 10.



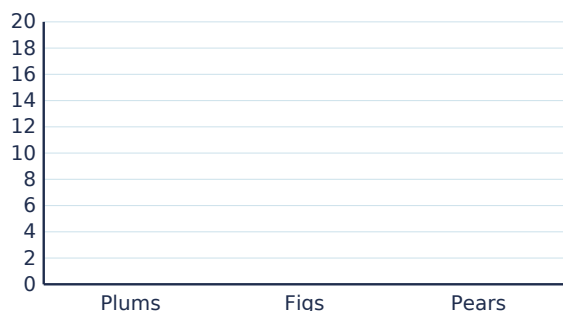
- 9** Read the line graph. What is the difference between the highest and lowest value?



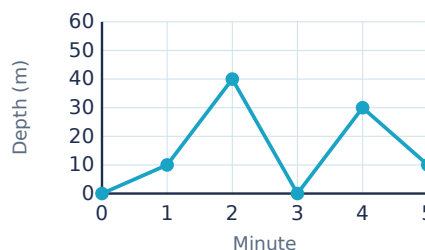
- 10** The bar chart shows the fruit sold at the stall. How many plums and apples were there altogether?



- 11** Draw bars to show this data: Plums 7, Figs 14, Pears 7.



- 12** Read the line graph. How much did the depth rise from minute 3 to minute 4?



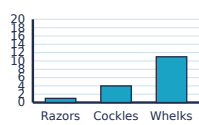
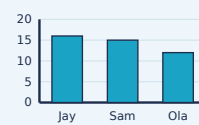
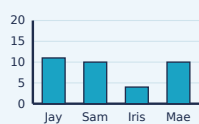
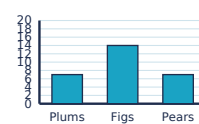
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Charts and graphs: answers

Most sheet

Most Use scales on bar charts, and read line graphs.

1 30	2 	3 60	4 95	5 	6 0
7 5 $25 - 20 = 5$	8 	9 30 $40 - 10 = 30$	10 30	11 	12 30 $30 - 0 = 30$, a rise of 30

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