

Max's Fruit Shop Bar Chart

Learning objective: To interpret and present data using bar charts.

Max the monkey is counting the fruit he sold today. Look at the chart below and answer the questions. Use the word bank to help you.

Max sold: 5 apples, 8 bananas, 3 pears, and 6 oranges. [Visual note: Imagine a bar chart with Fruit on the bottom axis and Number of items on the side axis.]

Word bank: Bar chart · Axis · Total · Most · Least

1. Which fruit did Max sell the most of? (1 mark)

2. Which fruit did Max sell the least of? (1 mark)

3. How many bananas did Max sell? (1 mark)

4. Max sold 5 apples and 3 pears. What is the total of apples and pears combined? (2 marks)

5. If apples cost £1 each, how much money did Max make from selling 5 apples? (2 marks)

Draw: Draw a bar on your chart to show that Max sold 4 plums. Use a ruler to make your bar neat.



Extension challenge: If Max sells a banana for £2, how much money would he make if he sold 3 bananas?