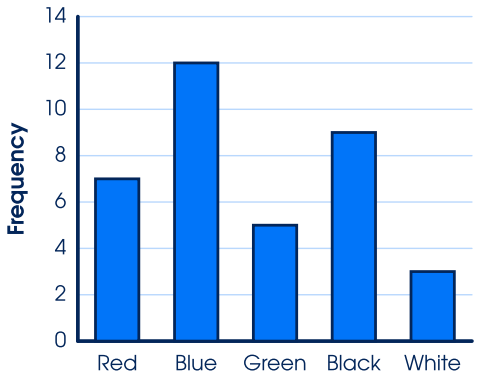
GCSE FOUNDATION · REVISION MAT 2

Bar charts

1 The bar chart shows the car colours of some people.



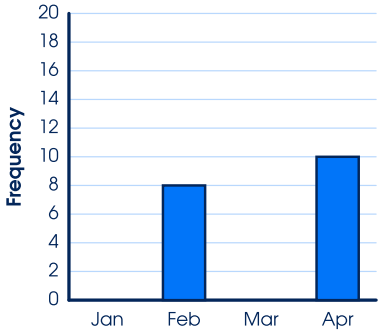
(a) Which was the most common?

(b) How many more chose Red than Green?

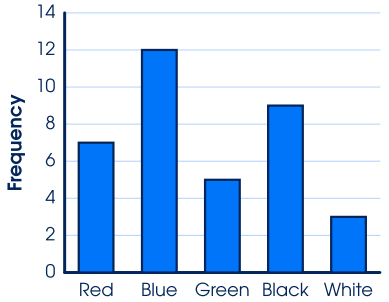
2 The table shows some data.

Jan	Feb	Mar	Apr
12	8	15	10

Complete the bar chart.



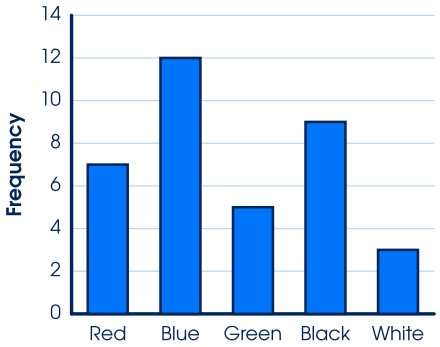
3 The bar chart shows the car colours of some people.



Ellie says more than half of the people chose Blue.

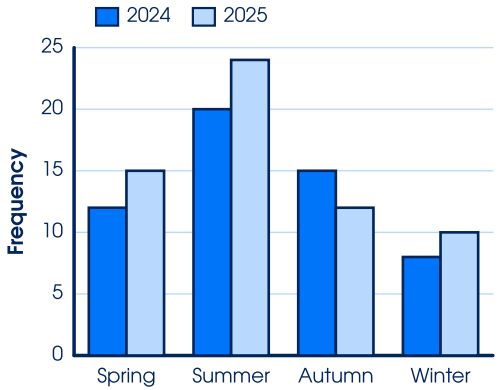
Is she right? Explain.

4 The bar chart shows the car colours of 36 people.



Show that 33.3% of the people chose Blue.

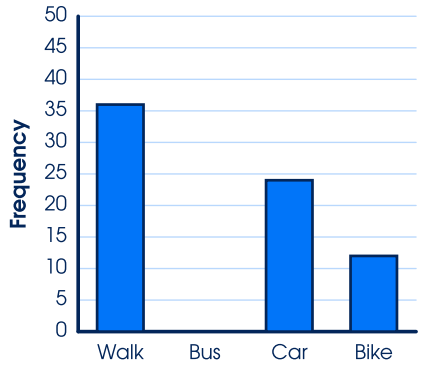
5 The bar chart compares two years.



(a) In which category was the increase greatest?

(b) Work out the total for 2025 as a percentage of the total for 2024.

6 120 people answered a survey. The bar for Bus is missing.

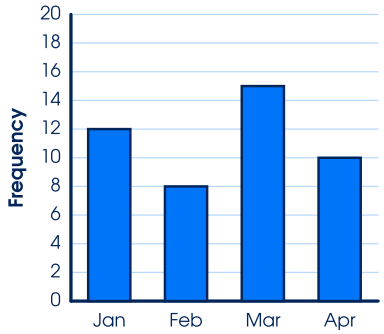


Work out how many people chose Bus.

1 (a) **Blue**

(b) 7 – 5 = **2**

2



3 Total = 36, half = 18

12 is less than 18, so she is **wrong**.

ANSWERS · REVISION MAT 2

Bar charts

4 12 ÷ 36 × 100 = **33.3%** ✓

5 (a) **Summer**

(b) 61 ÷ 55 × 100 = **110.9%**

6 120 – 36 – 24 – 12 = **48**