



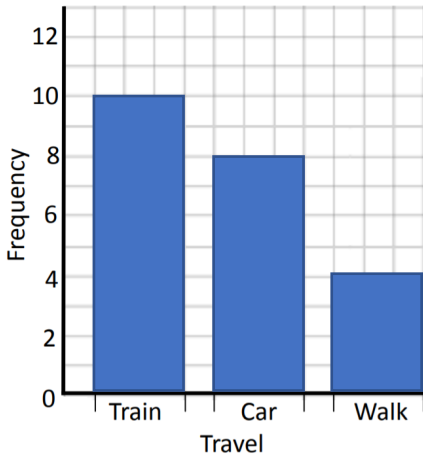
Name: _____



Draw a bar chart to represent the data given in each table:

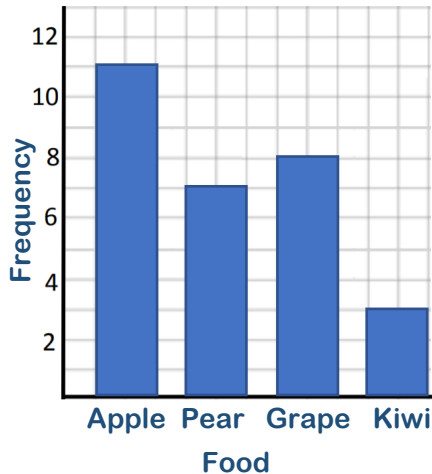
a)

Travel	Frequency
Train	10
Bus	8
Car	4



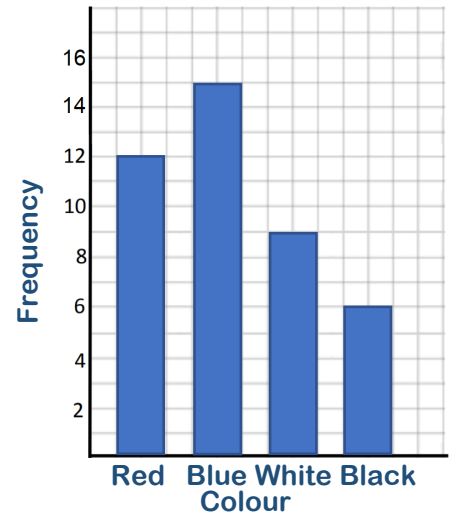
b)

Food	Frequency
Apple	11
Pear	7
Grape	8
Kiwi	3



c)

Colour	Frequency
Blue	12
Red	15
White	9
Black	6



From the bar charts given, answer the questions provided:

d) How many people's favourite colour was green ?

10

e) How many people's favourite colour was red ?

5

f) How many more people prefer blue to red ?

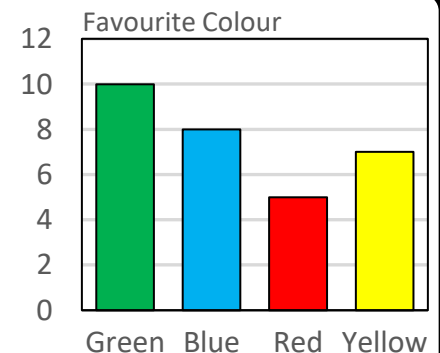
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g) What fraction of people chose red ?

5/30

h) What was the 2nd least popular colour?

Yellow



i) How many people prefer Pizza to Curry ?

6

j) What fraction preferred Chicken ?

5/30

k) How many people did not choose Curry ?

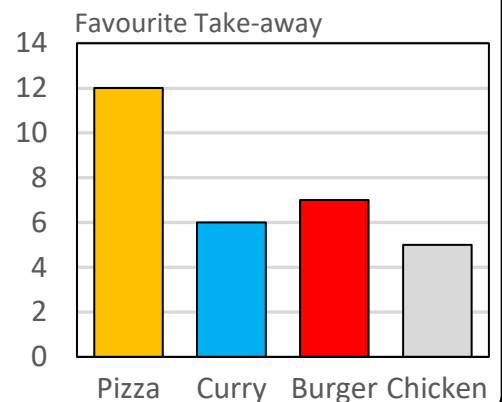
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l) How many more people like Burger than Curry ?

1

m) Which food was the most popular take-away ?

Pizza



Exam question:

A shop sells fruit and records their sales in the bar chart.

a) How many Mango's **and** Apples were sold altogether?

27

b) How many more mangos were sold than pears?

6

