



1 Fred buys some packets of sweets.

There are 17 sweets or 18 sweets or 19 sweets or 20 sweets in each packet.

The tables gives some information about the number of sweets in each packet.

Number of sweets	Frequency
17	7
18
19	6
20	3

The total number of sweets is 365.

Complete the table.

(Total for Question 1 is 3 marks)



1 Fred buys some packets of sweets.

There are 17 sweets or 18 sweets or 19 sweets or 20 sweets in each packet.

The tables gives some information about the number of sweets in each packet.

Number of sweets	Frequency
17	7
18
19	6
20	3

The total number of sweets is 365.

Complete the table.

(Total for Question 1 is 3 marks)



1 Fred buys some packets of sweets.

There are 17 sweets or 18 sweets or 19 sweets or 20 sweets in each packet.

The tables gives some information about the number of sweets in each packet.

Number of sweets	Frequency	Total
17	× 7	119
18	4	
19	× 6	114
20	× 3	60

The total number of sweets is 365.

Complete the table.

$$365 - 119 - 114 - 60 = 72$$

$$72 \div 18 \text{ sweets in each bag} \\ = 4 \text{ bags}$$