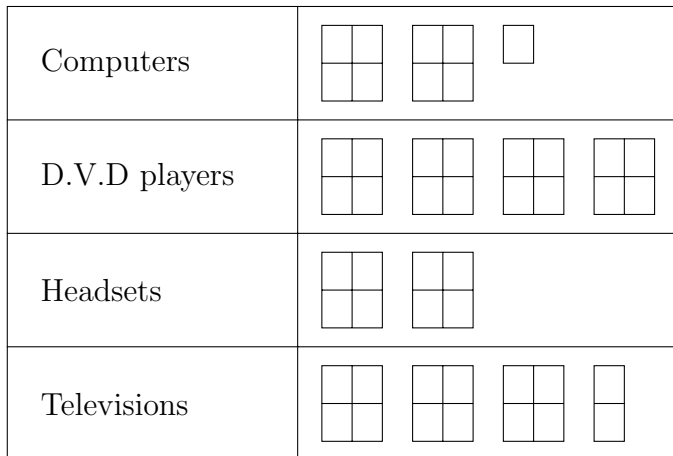


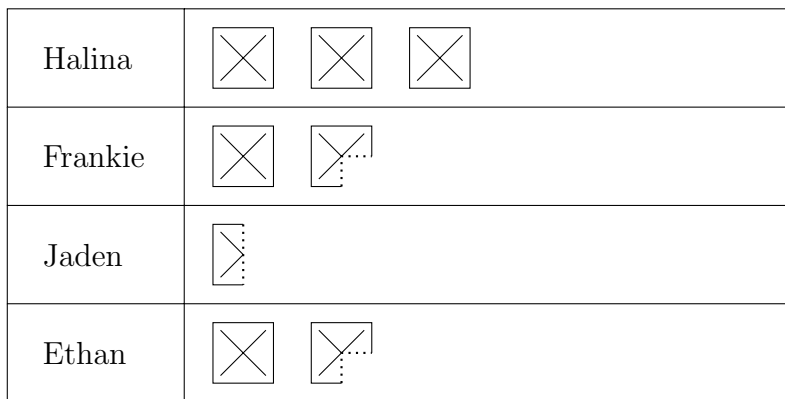
1. The pictogram shows the number of computers, d.v.d players, headsets and televisions sent out for delivery from a warehouse in November.



Product	Frequency
Computers	
D.V.D. players	
Headsets	
Televisions	

2. A class votes for a class representative.

The pictogram shows information about the number of votes Halina, Frankie, Jaden and Ethan receive.



(a) How many people vote for Halina?

(a)





(b) Who receives exactly 7 votes?

(b)

(c) What fraction of the class vote for Halina?

(c)

3. The pictogram shows information about the number of gulls breeding in a nature reserve.

Black-headed gull	
Herring gull	
Mediterranean gull	
Kittiwake	



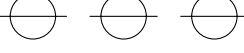

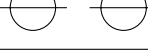
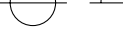
Key  represents 4 gulls

Use the pictogram to complete this table.

Gull	Frequency
Black-headed	
Herring	
Mediterranean	
Kittiwake	

4. A student collects data on the final destination of tube trains from a station.

The pictogram shows information about the final destination of these tube trains.

Amersham	
Baker Street	
Chesham	
Edgware Road	
Hammersmith	
Uxbridge	

Key  represents 8 tube trains

Write down the number of tube trains with these final destinations:

- (i) Edgware Road
- (ii) Amersham
- (iii) Uxbridge

Answers

1. Tech products.

Product	Frequency
Computers	225
D.V.D. players	400
Headsets	200
Televisions	350

2. Class representative

(a) How many people vote for Halina?

(a)

(b) Who receives exactly 7 votes?

(b)

(c) What fraction of the class vote for Halina?

(c)

3. Gulls

Gull	Frequency
Black-headed	12
Herring	20
Mediterranean	6
Kittiwake	14

4. Tube destinations

(i) Edgware Road 32

(ii) Amersham 28

(iii) Uxbridge 10