1. A class votes for a class representative.

The incomplete pictogram shows information about the number of votes Jude, Thandie and Willow receive.

Jude	$\times$	
Thandie		
Kieran		
Willow		Key represents 4 votes

Kieran receives 8 votes.

Show this on the pictogram

2. One weekend a student collects data on the final destination of trains from a station.

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

Acton Town	$\ominus \ominus \in$	
Ealing Broadway		
Heathrow T1-4	$\ominus \ominus \ominus \ominus$	
Heathrow T5	$\ominus \ominus \in$	
Richmond		
Wimbledon	$\ominus$ $\ominus$	Key — represents 8 tube trains

This weekend the Richmond branch is closed so there are no tubes to Richmond. There are 24 tubes to Ealing Broadway.

Use this information to complete the pictogram

## Answers Q3

Manufacturer	Frequency
BMW	4
Citroen	2
Fiat	8
Ford	6
VW	4

Manufacturer	
BMW	00
Citroen	0
Fiat	0 0 00
Ford	000
VW	00

3. A rental company has 24 cars available to hire today. Here are a list of the manufacturers of the cars.

BMW	Ford	Fiat	Fiat	VW	Fiat
Ford	Ford	BMW	Fiat	VW	Ford
Citroen	Fiat	VW	Fiat	BMW	Ford
Ford	BMW	VW	Fiat	Citroen	Fiat

(a) Complete the tally chart to show this information.

Manufacturer	Tally	Frequency
BMW		
Citroen		
Fiat		
Ford		
VW		

(b) Complete the pictogram to show this information.

BMW	
Citroen	
Fiat	
Ford	
VW	

Kev (	$\bigcirc$	represents	2	cars
	. /	representes	_	COLD

Answers

Q1: Kieran: 2 squares {squares should have x in them}

Q2:

Ealing Broadway: 3 tube logos Richmond: NO tube logos