1. .... t of data.

	5	8	9	

We........ rd number if the set have:
- M........
- Ra........
- Mean........

....

(3 marks)

2. Here is some ....

136		52	136	145	124
151			125	146	156
150	12..		139	148	134

(a) Use this data to draw........ diagram below.

(b) Calculate the mode.   ....

(c) Calculate the median   ....

(4 marks)

3. A frequency polygon has been drawn for the ....

Weight (g)	Frequency
0 < w ≤ 20	4
20 < w ≤ 40	6
40 < w ≤ 60	18
60 < w ≤ 80	2
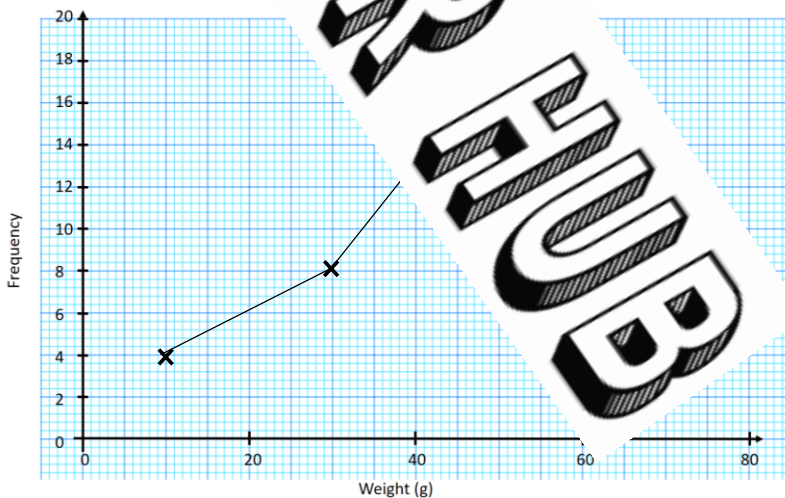
(a) What mistake is made.

....

(2 marks)

Available from my TES account

4.

1000

Cost (£) 50

400

300

200

100

0

0   10
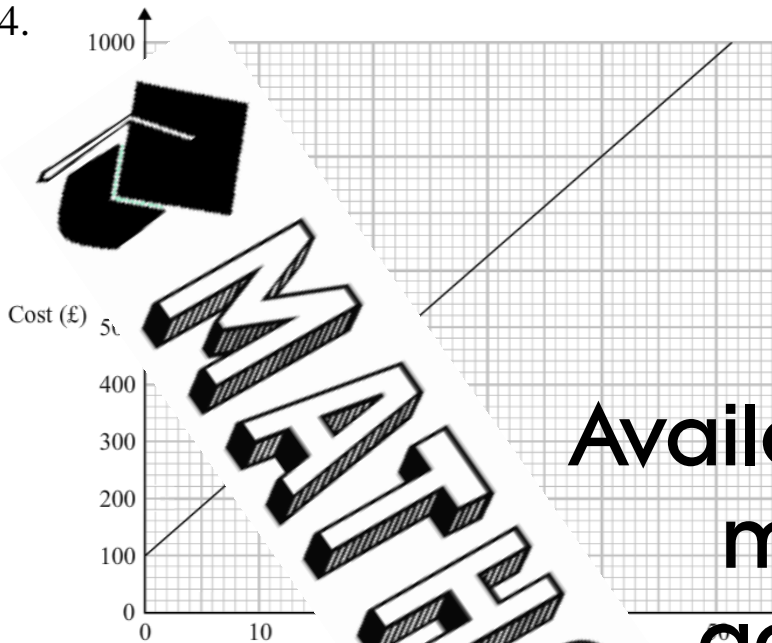
Convert

(i)   40 people   ……………..

(ii) £200   ……………..

(iii) 25 people   ……………..

(iv) £820   ……………..

Available from

my TES

account

(4 marks)

5. The table show the w_____ f horses.

Weight (kg)	Freque_
20 < w ≤ 24	7
24 < w ≤ 28	15
28 < w ≤ 32	19
32 < w ≤ 36	11

(a) State the modal class interval.   ……………..

(b) Find the group that contains the median.   ……………..

(c) Estimate the mean.   …………..

marks)

6. Connor takes 15 minutes to get to the gym.
   His average speed is 40 mph.
   How far away is the gym?

_s)

Score =