1. [ ] of data.

6   8   4   12   13   9   5   8   15

(i) ....

(ii) M.. ....

(iii) Rang..................................... ....

(iv) Mean.................................... ....

(5 marks)

2. Here is a list of hou................... students in a class.

45   24   16   14   42   35   12

21   33   1.........   5   28   24   17   32

Use this data to draw a stem........................... below.

(3 marks)

3. The table show the heights of 30 different plan...

Height (cm)	Frequency
0 < h ≤ 10	3
10 < h ≤ 20	14
20 < h ≤ 30	7
30 < h ≤ 40	6
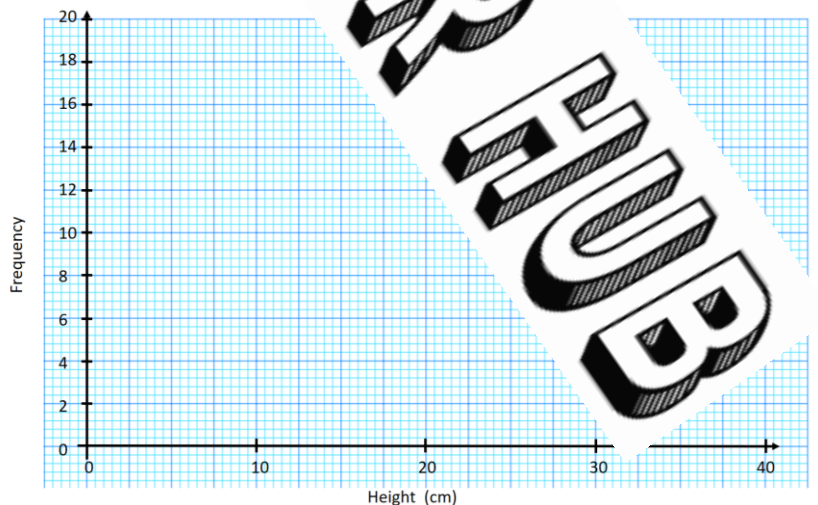
Draw a frequency polygon of this data.

(2 marks)

4.
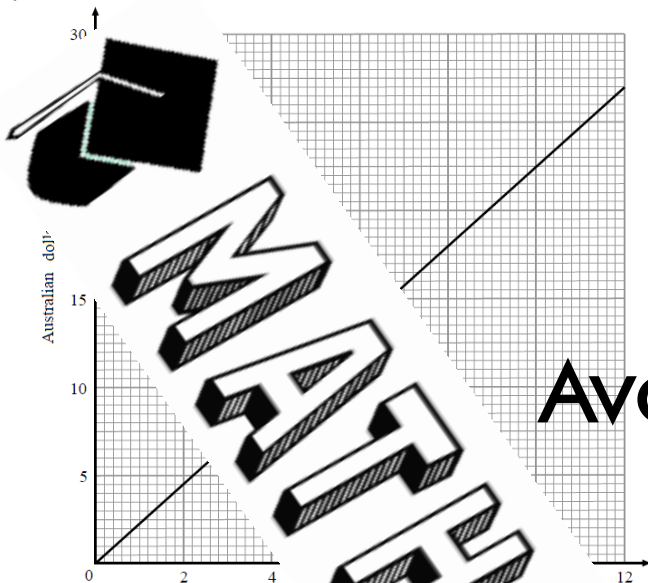
Convert

(i)   £10   ……………..

(ii) 10 AUD   ……………..

(iii) £30   ……………..

(iv) 80 AUD   ……………..

(4 marks)

Available from my TES account

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5. The table show the h____ ___ ____ent plants.

Height (cm)	Freq_
0 < h ≤ 10	3
10 < h ≤ 20	14
20 < h ≤ 30	7
30 < t ≤ 40	6

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

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

(c) Estimate the mean.   ……………..

(5 marks)

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6. Louis is cycling at an average speed of 25 mph.

His journey took 3 hours to complete.
How far did he travel?

(_ _arks)

Score =