

1. The following is a list of data.

5 2 8 13 5 10 6

▼

- (i) Minimum value ..... Available from .....
- (ii) Maximum value ..... my TES .....
- (iii) Range ..... account .....
- (iv) Mean ..... (5 marks)

2. Here is a list of ages of children in a

clothes store.

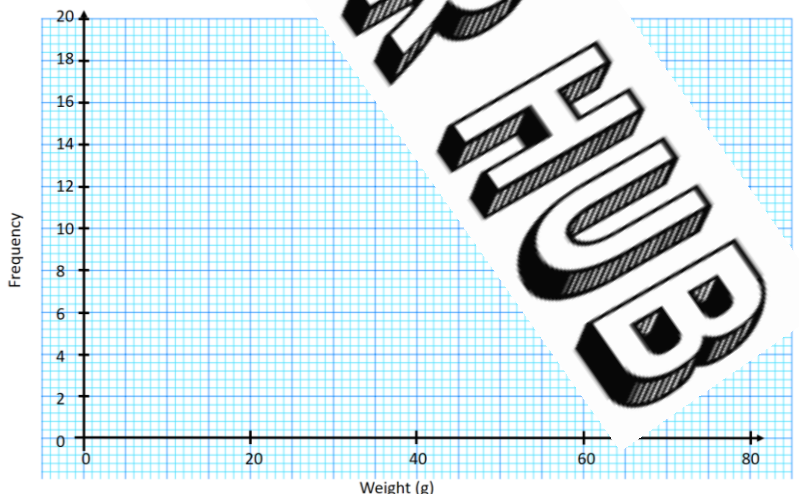
24 13 15 5 11 9 31 18  
30 7 15 29 25 19 20

Use this data to draw a stem and leaf diagram below.

(3 marks)

3. The table shows the time it took 40 employees to complete a task.

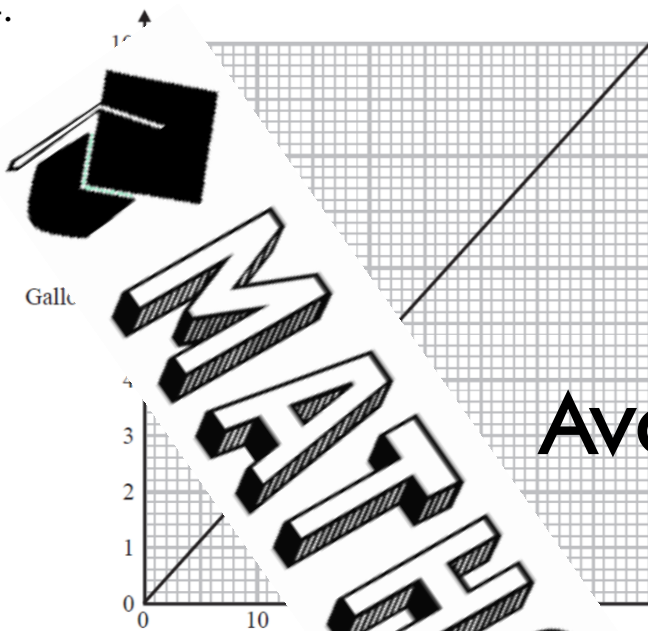
Time (minutes)	Frequency
$0 < t \leq 20$	4
$20 < t \leq 40$	6
$40 < t \leq 60$	18
$60 < t \leq 80$	2



Draw a frequency polygon of this data.

(2 marks)

4.



Convert

- (i) 20 litres .....
- (ii) 6 gallons .....
- (iii) 40 litres .....
- (iv) 24 gallons .....

Available from (4 marks)  
my TES  
account

5. The table show the t.

loyees to get to work.

Time (minutes)	Freque
$0 < t \leq 20$	4
$20 < t \leq 40$	6
$40 < t \leq 60$	18
$60 < t \leq 80$	2

- (a) State the modal class interval. ....
- (b) Find the group that contains the media. ....
- (c) Estimate the mean. ....

(5 marks)

6. Mark is going to a concert which is 40 km away.

His average speed on the journey was 80 kmph, how long  
him to get there?

Score =