Unit 1 Analysing and displaying data

1.1 A verages and range

		81	44	
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b 21

2 a 9

b 6

3 e.g. 1, 1, 2, 3, 3

4 Any five different numbers

5 Mode 15, range 5, median 15

6 Any value less than or equal to 150

7 Company A: Mode = 200, Median = 200, Mean = 202, Range = 15

Company B: Mode = 250, Median = 210,

Mean = 206, Range = 130 Either, providing the student justifies it sensibly

For example.

Company A because it is more reliable as it has a small range of speeds and the same mode and median.

or

Company B because its mode, median and mean internet speeds are faster than Company A's.

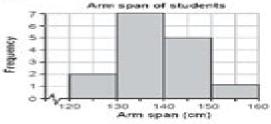
1.2 More averages and range

- 1 a 18 weekends b
 - b 25 weekends
 - c 300-399
- 2 a Discrete
- b Continuous
- c Continuous d Discrete

3 3

Arm span, s (cm)	Frequency
120 < s < 130	2
130 < s < 140	7
140 < ≤ < 150	5
150 < s < 160	1

- b 130 cm < s < 140 cm
- 4 2



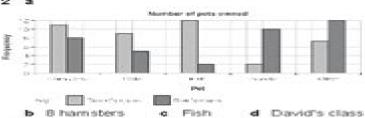
b 6 students

1.3 Two-way tables and bar charts

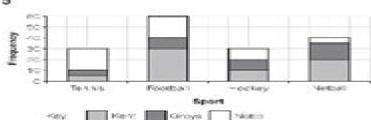
1 a-d

	mp3	mp-4	Total
Mahoud	1.7	12	29
Fahid	34	8	42
Total	51	20	7.1

2 2



31

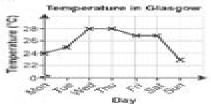


b 40 girts

 e.g. hockey, although fewer people chose it overall, all three schools have roughly equal numbers so they will be equally able to send teams.

1.4 More graphs and tables 1

1 3



b This data only covers one week, over the course of the next few months the season will change.

3.

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Tony G. Williams

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