Mean from a Table					
<ul> <li>ROK – Retention of Know</li> <li>Find the mean, median, mode and the following numbers.</li> <li>1. £15, £11, £9, £13</li> <li>2. 12, 8, 9, 8, 13</li> <li>3. 4.8, 3.6, 4.5, 3.6, 4.5</li> <li>I have 5 numbers, the mean is 6 ar mode is 7 what could these number</li> </ul>	ange of uns	rricane Catrina happened in 2005 an ked up all the words. Can you scramble the words.	Marks 0< h 10< l 20< l 30< l	Half way point of the groupon testFrequencyMid Point $fx$ $\leq 10$ 3 $x$ $5$ $=$ $15$ $n \leq 20$ 815120 $n \leq 30$ 925225 $n \leq 40$ 1235420 $32$ 780 $\sum fx$ $Total fx$ $=$ $\frac{780}{32}$ $=$ 24.375 mcage a person scores 24 marks on the test.	Memory arks
Skill 1Find the mean, medi from each frequencyNo. of CallsFrequency091122735485912No. LettersFrequencyNo. LettersNo. per	table           y         Frequency           29           33           29           28           37           34	Height (cm)         Frequency $130 < h \le 140$ 3 $140 < h \le 150$ 8 $150 < h \le 160$ 9 $160 < h \le 170$ 12 $170 < h \le 180$ 10 $180 < h \le 190$ 6	dian and modal class fruency table rench Test Score Frequer $0 \le x < 10$ 1 $10 \le x < 15$ 3 $15 \le x < 20$ 5 $20 \le x < 25$ 8 $25 \le x < 35$ 9 $35 \le x < 50$ 4	137       93       140       108       98         215       112       154       106       134         148       207       187       104       149         196       194       176       121       158         154       175       130       111       169         83       167       103       192       142         127       174       178       183       153         184       164       115       164       179         157       173       178       178       183	
4       17       0         5       27       1         6       34       2         7       19       3         8       13       4         No. Goals       0       1       2	8           18           12           13           9	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Clothes Shop (pounds)Frequency $5 \le x < 25$ 12 $25 \le x < 40$ 39 $40 \le x < 70$ 51 $70 \le x < 100$ 27 $00 \le x < 150$ 12 $50 \le x < 200$ 9	<ul> <li>89 177 184 174 174</li> <li>1) Construct a grouped frequency table of this data, setting your own class bounda</li> <li>2) Calculate the mean.</li> <li>3) Why you might have a different value the mean than someone else in the class</li> <li>4) How you could make your value for the mean more accurate?</li> </ul>	ries. for s?