d) Drawing conclusions

				k.) Answer all. (4×0.5=2)
21) Which measure o a) Mean	f central tendency i b) Median	s least affected c) Mode	by outliers in a dataset ? d) Standard deviation
22)	Which section of a scientific paper provides a detailed explanation of how the research was conducted and the procedures followed?			
	a) Abstract	b) Introduction	c) Methods	d) Conclusion
23	Which measure of dispersion provides a measure of how much individual data points deviate, on average, from the mean of a dataset ? a) Range b) Median c) Quartile deviation d) Standard deviation			
24	4) Which step in the scientific method involves proposing a possible explanation for an observed phenomenon? a) Collecting data b) Formulating a hypothesis c) Analysing results			