1.	Place the number of the appropriate definition next to the item it describes.				
	A. Statistic			Descriptive	
			. Do not contain the same outcome		Statistics
	C. All-inclusive	C. All-inclusive 3. The use of sample statistics to draw conclusions concerning the population		Test	
	D. Discrete	4.	. A numerical characte	. 33:	
	E. Mutually exclusive	5.	Only finite values can exist on the x-axis		
			Published by the original collector		
	G. Continuous 7.		Severely affected by a few extreme values		
	H. Inferential statistics 8.		Measurement may assume any value associated with an uninterrupted scale		
	I. Arithmetic mean 9. A numerical characteristic of a population				
	J. Primary data 10. Sum of the deviations around a mean				
II.	Answer questions A - E using the information in this chart. Stated Class Limits x Frequency (f)				
	10 - 24	17	2		
	25 - 39	32	3		
	40 - 54	47	5		
III.	B. The first class has stated class limits of and C. The class width is D. The midpoint of the third class is E. The range using real class limits is from to Locate the approximate positions of the mean, median, and mode on these graphs. Curve #1 f Curve #2 Curve #3				
	Answer questions A - E usin A. Curve #1 is not skewed B. Curve #2 is skewed to the C. Curve #3 is skewed to the D. Curve #4 is	d and is said to	be	f	Curve #4
	E. A curve with more than t	wo peaks is _	·		