1D: 19-41241-2

Name: Zubain chowdhuny

Serial: 20

Subject computational

statistics

Assingment: 2

23,22,21,22,21,20,21,21,22,22,22,22,22

$$A.M = \frac{324}{15}$$

= 21.6

= 20.26

$$H.M = \frac{15}{\left(\frac{1}{324}\right)\left(\frac{1}{23} + \frac{1}{12} + \frac{1}{21} + \frac{1}$$

= 14.11

Mode is 22

Median is 22

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-	ļ	The second second second				
	2011	×	7	x-7	1/x -x/	1(x-x)-
	The second seconds in	23	324/15	23-216	An income the same and the same	196
	2	22	21.6	0.4	0.4	0.16
	3	21	216	-0.6	0.6	1 7 1
1	4	22	216	0.4	0 4	0.36
	5	21	21.6	-0.6	-	0.6
1	6	20	21.6	And the last of th	0.6	0.36
	7	21	21.6	8.4	0.7	256
-	8	21	216	-0.6	06	0.36
	9	22	21.6	-0.6	0.6	0.36
	10	22		0.4	0.4	0 16
	11	22	216	0-4	0.4	
	-		21.6	04	0.4	0.16
-	12	22	21.6	0.4		0.16
-	13	21	21.6	-0.6	0.4	0.16
	14	22	216		0 6	6 36
Charles Control	15	2	216	0.5	0.4	6.16
	-	-		10-4	0.4	0.16
16	tat (n) =	324	MD = In	E" 1	X1-X1=9	2 = 0.61
			gunter 1	- h		regit

 $|MD| = \frac{1}{N} \sum_{i=1}^{N} |X_i - \bar{X}| = \frac{92}{15} = 0.6133$ $|C| = \frac{1}{N} \sum_{i=1}^{N} |X_i - \bar{X}| = \frac{92}{15} = 0.5067$ |SD| = C = |Vanish = |Vo.5067| = 0.7118 $|C| = 0.718 \times 1007 = 3.2954$

0

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