CLASS TEST/MID TERM SCRIPT

Course Code: MATH-207

Course Title: Complex vanishble and statistics

Student Cr Hr Group:

Term/Semester: L-2, T-2



Roll No

Date: 30-10-23

Signature of Invigilator

3

Ans. to the Ques- NO. 2

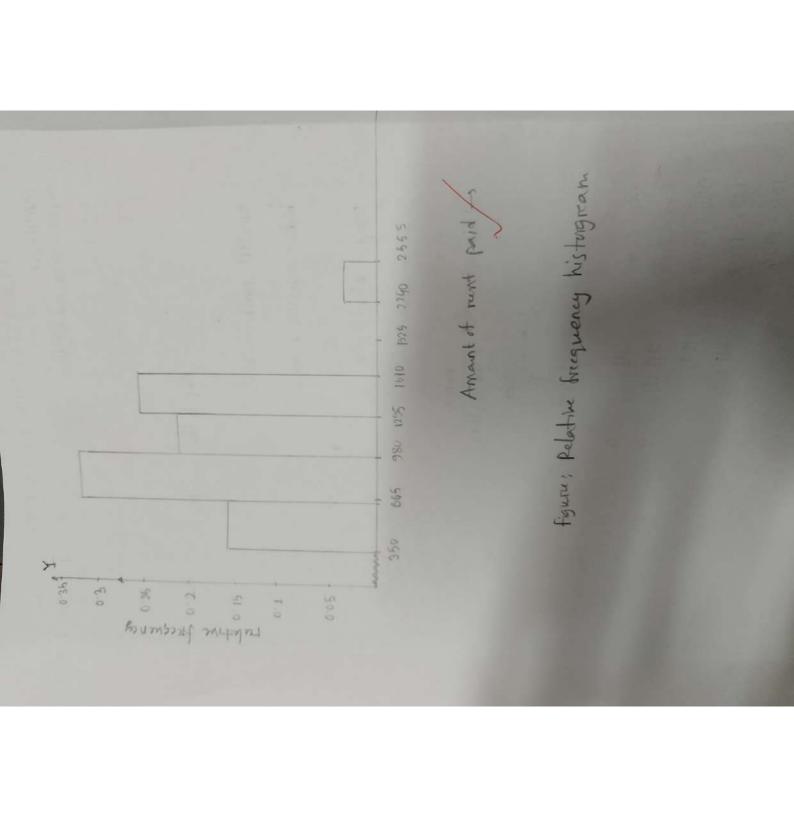
smallest number = 350

highest number = 2550

2 2200

3 314-28 % 315

1 10119	frequency	relative dreaming
1111	4	0.1667
WH 111	8	0.33
IHI	5	0.2083
ши	6	0.25
	0	0
	0	0
t	1	0.04167
	total n = 24	
	1111 HM 111	1111 4 1111 8 1111 6 111 1 1



If the distances once in materis then the dotas

200

1100 , 1500, 2300, 2500, Using the data a steam and leatplot is given below:

W. 21 101, 66

\$ (0.3, 0.3, 0.3, 0.5, 0.8

0.0,0.2,0.5,0.5,0.7,0.8,0

6 6.5, 0.7

14

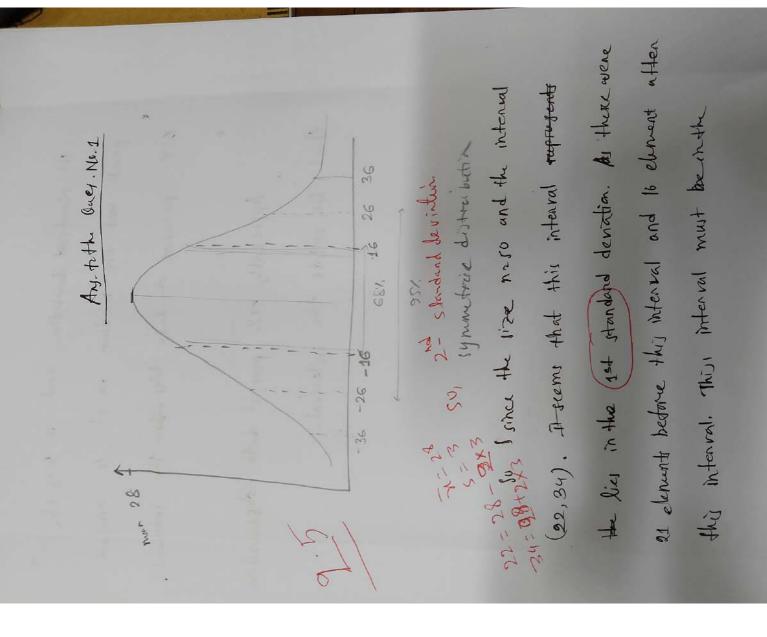
1

12 条 29

peak vat one median in it. 10. around 88%, percent of death lies within the interval.

Apparently 92% per of data observation theat lie article the interval.

and the same of the party of the Contract of t



The busit deta = 1:1 The higherst data = 12-3 In when the steam way 4 it has the maximum sleat.

This plot is faithly a symmetrum differingtion tailed.

N > 24

so median will be somethbore near 12thand 15th element. So as it day in the steam 4 50

A can be faid in this part has concentration of rally.