

Name: Muhammad Musa

Department: BS(CS)

Semester: 4th

ID # : <u>15366</u>

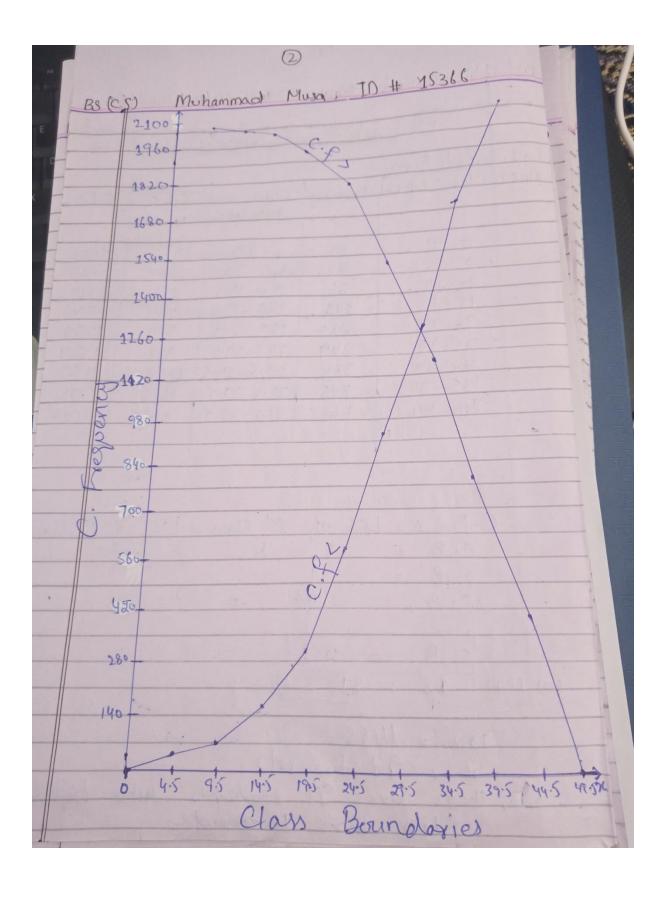
Examination: <u>Mid Term Exam</u>

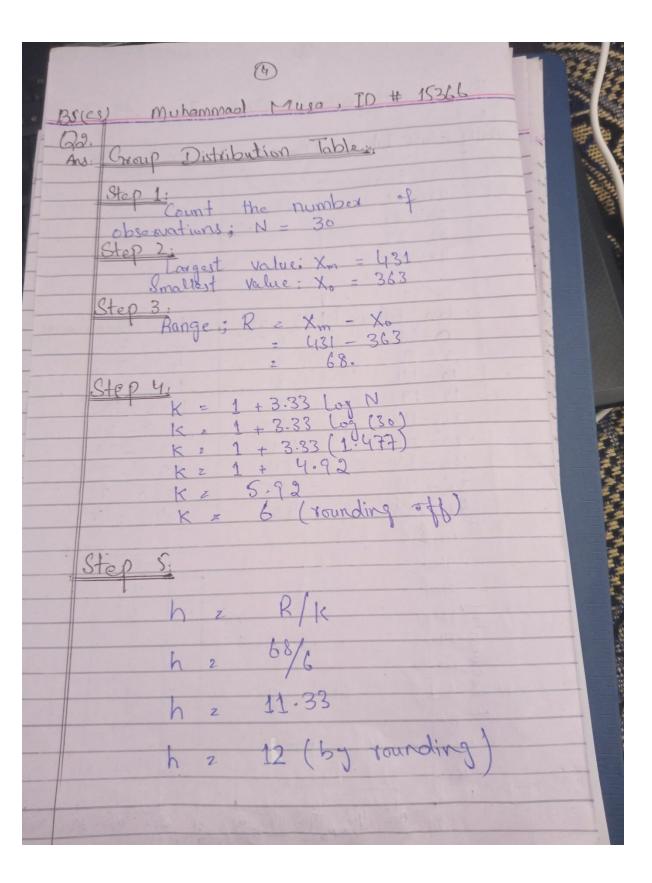
Subject: <u>Probability and Statistics</u>

Submitted To: <u>Daud Khan Khalil Sir</u>

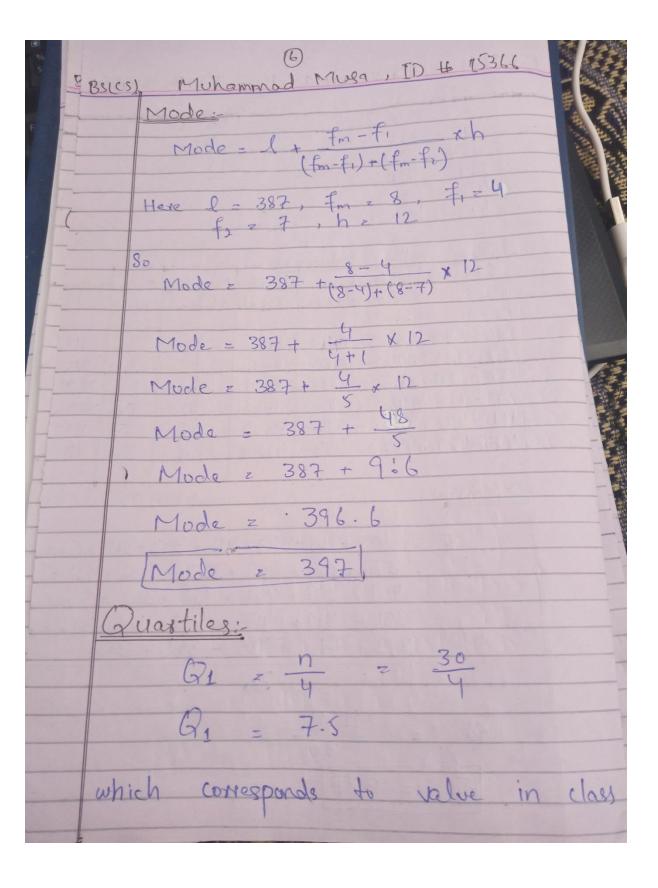
Dated: 19th April 2020

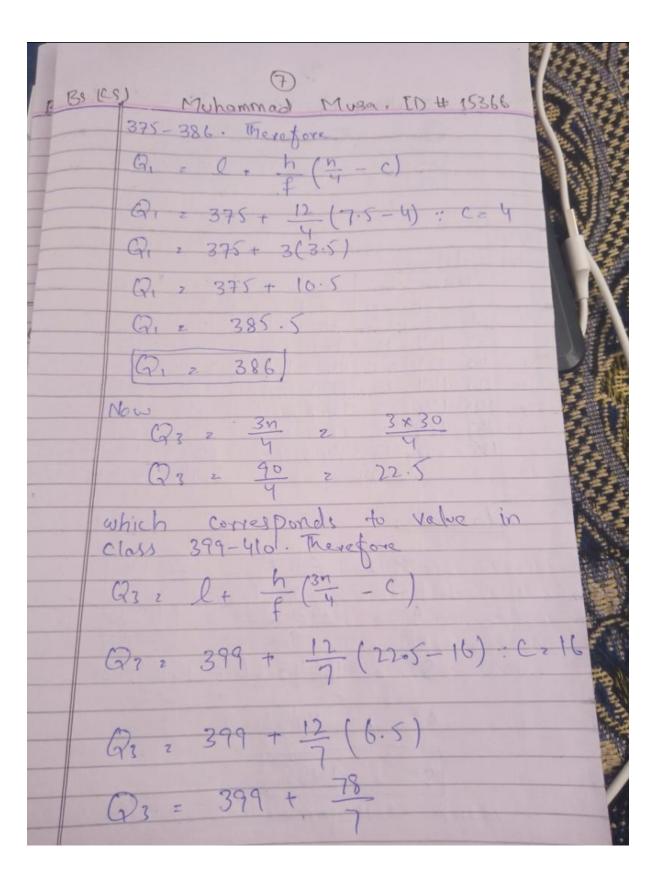
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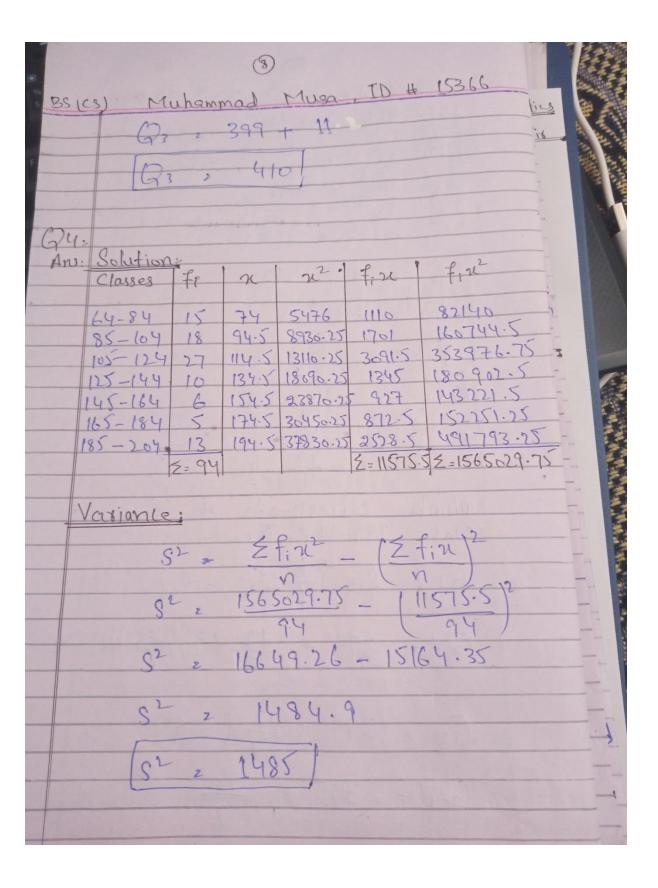


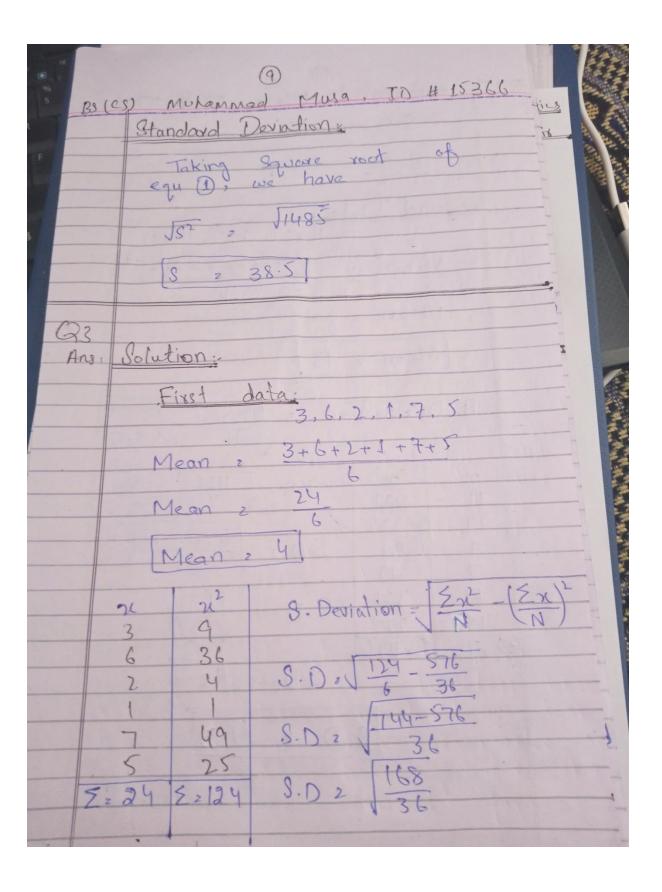


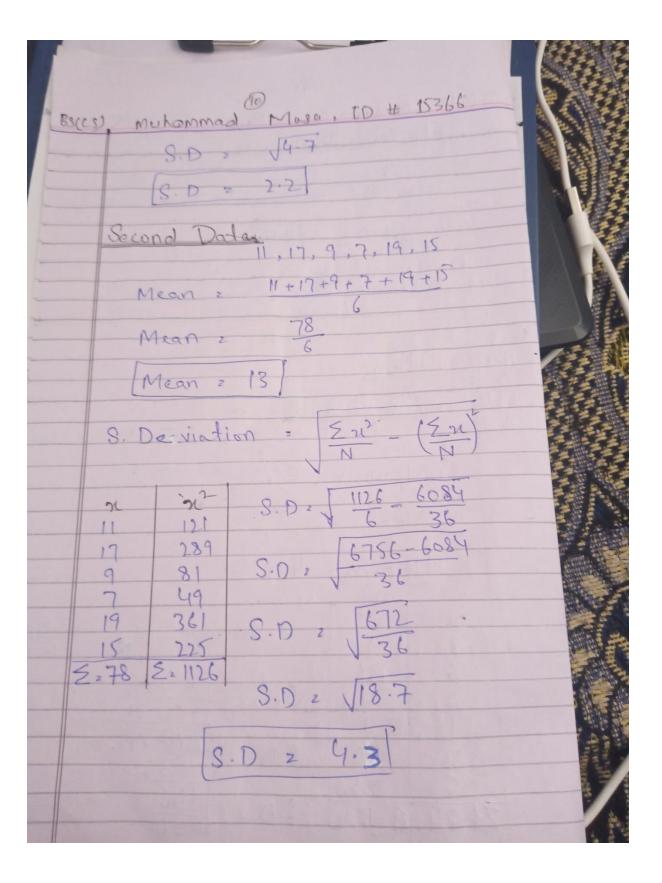
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36	Classes 363-374			Musa, ID # 15366 Frequency (f)				茅雪				
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	L =	711	TOTAL CONTRACTOR	No. 10 Personal Property of the Personal Prope	MALLEY							
		All the Park to th		Name of Street, Street		- 14						











BS(CS) Muhammael Musa, ID # 15366 1st data Mean = 4 1st data S.D = 2.2 and data Mean = 13 The required relation is that Mean of 2nd data is greater than mean of 1st data and Standord deviation of 2nd data Mean is double the standard deviation 1st data. No, it is not obviously that all the people have height not know swimming and river
is not deep uniformly. It is
2 feet at some points while feet on other points, so Anslb) Comment No, it closs not mean every student is hopeless. Those Students whose marks are less than 30. Some have 30 marks and Some students have greater than Zamarke. There can be few

