Maulana Mazharul Haque Teachers' Training College

مُولانامَظْهُ للجَق بِينَجَيْهِ كَالْحَق بِينَاكِي الْمُنْ الْمُخْلِقَةُ للْحَقِيدِ الْمُخْلِقِينَ الْمُنْ الْمُخْلِقَةُ الْمُخْلِقَةُ الْمُخْلِقِينَ الْمُخْلِقِ الْمُنْ الْمُخْلِقِينَ الْمُخْلِقِينِينِينَ الْمُخْلِقِينَ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينَ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينِ الْمُخْلِقِينَ الْمُخْلِقِينَ الْمُعِلَى الْمُعِينِ الْمُخْلِقِينِ الْمُعْلِقِينَ الْمُعِينِ الْمُعِلِقِينَ الْمُعِلِقِينَ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِي الْمُعِلْمِينِ الْمُعِلِي الْمُعِلِقِينَ الْمُعِلِقِينِ الْمُعِلِقِينَ الْمُعِلِقِي الْ





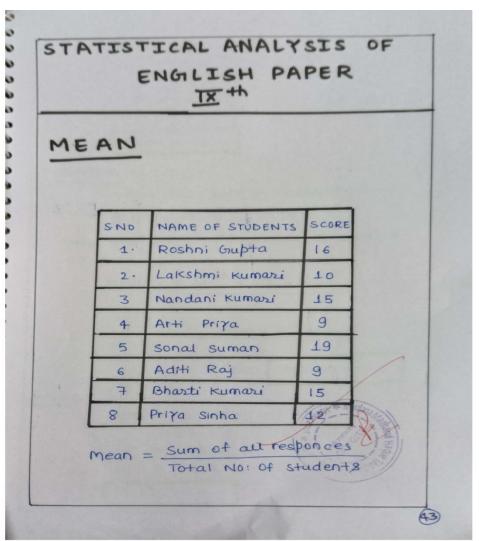
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4	B+)	
	1 ⁵¹ Cycle	

Date

2.4.4 Documentary Evidence

Ref. No.

2. Observation Moods for individual and group activitis



Maulana Mazharul Haque Teachers' Training College







1st Cycle

Affiliated to Bihar School Examination Board, Patna

Ref. No.

Date

SUBJE	ERIT LIST OF STUDENTS CT:- SCIENCE	CI	Ass :- 9th							
S.No.	STUDENT NAME									
1.	Roshni Gupta	18	90%							
2.	Lakshmi Kumari	19	95%							
3.	Nandani kumazi	15	75%							
4.	Arti Priya	16	801-							
5.	Sonal Suman	11	55%							
6.	Aditi Raj	10	50 /-							
7.	Bharti kumari	11	551.							
8.	Priya Sinha	9	45%							
	Mingra Wall	Maulara Malara M								



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Maulana Mazharul Haque Teachers' Training College

مُولانامَظُهُ للجَق بِينَجَهُ الْجَق بِينَاكِكَ كَالِحَ





Ref. No.

Date														,

1st Cycle

	MERIT LIST OF STUDE		
S-N0	STUDENT NAME	MARKS	PERCENTAGE
1.	Roshni Grupta	16	801.
2.	Lakshmi kumazi	10	501.
3.	Nandani kumazi	15	751.
4.	Arti Priya	9	45%
5.	Sonal Suman	19	951.
6.	Aditi Raj	9	451.
7.	Bharti Kumari	15	751.
8.	Priya Sinha	12	601.
	Difficulty value of	Questions DV	$=\left(\frac{H+L}{2N}\right)XIOD$
	Discrimination Power	= H-L	To the last of the

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