

NEP MAJOR ENGLISH 1ST SEM INTERNAL ASSESSMENT
Murshidabad Adarsha Mahavidyalaya **RESULT-2025 - MAJ-101**

English Major Department

1st SEM.(NEP) Presentation

F.M-30

Session:- July 2024 - Dec'2024

Date: 11.02.2025

Sl.No.	Student ID	Name	Signature
1	B.A/24/0733	HABIBUR ISLAM	
2	B.A/24/0734	TANIYA KHATUN	✓ Taniya Khatun
3	B.A/24/0735	JAHD HASAN	✓ Jahid Hasan
4	B.A/24/0736	HASIBUL HASNAIM SEKH	✓ Hasibul nasnaim sekhn
5	B.A/24/0737	GOLAM SAHARIAR	
6	B.A/24/0738	MOUSUMI KHATUN	
7	B.A/24/0739	RANA MONDAL	
8	B.A/24/0740	PUJA DEBNATH	✓ Puja Debnath
9	B.A/24/0741	NAFISA KAMAL SULTANA	✓ Nafisa Kamal Sultana
10	B.A/24/0742	DIYA SWARNAKAR	✓ Diya Swarnakar
11	B.A/24/0743	MOUSUMI GUIN	✓ Mousumi Guin
12	B.A/24/0744	ARSIDA KHATUN	✓ Arsidea Khatun
13	B.A/24/0745	SONALI KHATUN	
14	B.A/24/0746	SABANA YESMIN	
15	B.A/24/0747	SHROMONA GUIN	✓ Shromona Guin
16	B.A/24/0748	TARIKUL HASAN	
17	B.A/24/0749	MEKAIL SK	
18	B.A/24/0750	YESMIN KHATUN	✓ Yesmin Khatun
19	B.A/24/0751	SOUVIK MUKHERJEE	✓ Souvik Mukherjee
20	B.A/24/0752	RIMA KHATUN	✓ Rima Khatun
21	B.A/24/0753	ARIJIT BASAK	
22	B.A/24/0754	ASMIRA KHATUN	✓ Asmira Khatun
23	B.A/24/0755	MONISHA MONDAL	✓ Monisha Mondal
24	B.A/24/0756	AKHI ANJUM	✓ Akhi Anjum
25	B.A/24/0757	JINARUL SK	
26	B.A/24/0758	TAWFIKUR ISLAM	✓ Tawfikur Islam
27	B.A/24/0759	FARHAN AKTAR	
28	B.A/24/0760	TAHAMINA KHATUN	✓ Tahamina Khatun
29	B.A/24/0761	MOHIRA KHATUN	
30	B.A/24/0762	WAHIDA REHMAN	✓ Wahida Rehman
31	B.A/24/0763	CHANDRA GUIN	✓ Chandera Guin
32	B.A/24/0764	SABNUR YESMIN	
33	B.A/24/0765	KURSHIA KHATUN	
34	B.A/24/0766	EMAN MOLLA	✓ Eman Molla
35	B.A/24/0767	EZAZ HOQUE	
36	B.A/24/0768	ISRAT JAHAN	✓ Israt Jahan
37	B.A/24/0769	SARUAR MURSHID ALI	
38	B.A/24/0770	SAYAN DEY	
39	B.A/24/0771	YEAMIN SK	

$5 + 4 + 6 = 15$

$3 + 2\frac{1}{2} + 4 = 9\frac{1}{2}$

$4 + 2\frac{1}{2} + 4 = 10\frac{1}{2}$

$6\frac{1}{2} + 6 + 7 = 19\frac{1}{2}$

$3 + 3 + 4 = 10$

$7 + 7 + 9 = 23$

$6 + 5\frac{1}{2} + 7 = 18\frac{1}{2}$

$4 + 5 + 6 = 15$

$7 + 6\frac{1}{2} + 8 = 21\frac{1}{2}$

$5 + 5 + 5 = 15$

$8 + 6\frac{1}{2} + 7 = 21\frac{1}{2}$

$7 + 6\frac{1}{2} + 7 = 20\frac{1}{2}$

$7 + 7 + 5 = 19$

$4 + 5 + 5 = 14$

$6 + 6 + 5 = 17$

$7 + 6\frac{1}{2} + 6 = 19\frac{1}{2}$

$7 + 6\frac{1}{2} + 6 = 19\frac{1}{2}$

$7 + 6\frac{1}{2} + 7 = 20\frac{1}{2}$

$7 + 6 + 7 = 20$

$4 + 2\frac{1}{2} + 4 = 10\frac{1}{2}$

$7 + 7 + 7 = 21$

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Sl.No.	Student ID	Name	Signature
40	B.A/24/0772	MAHERUL MONDAL	✓ Maherul Mondal
41	B.A/24/0773	JENIFAR ALAM BARSHA	
42	B.A/24/0774	MOURIYA PARVIN	
43	B.A/24/0775	SABNAM TAMANNA	✓ Sabnam Tamanna
44	B.A/24/0776	IBRAHIM SHAH	✓ Ibrahim Shah
45	B.A/24/0777	SURIYA YEASMIN	
46	B.A/24/0778	ANTARA MONDAL	
47	B.A/24/0779	PRITISHA DAS	✓ Pritisha Das
48	B.A/24/0780	SEMINA KHATUN	
49	B.A/24/0781	TISA MANDAL	✓ Tisa Mandal
50	B.A/24/0782	HAMIM HASAN	
51	B.A/24/0783	MD SAIOD KHAN	
52	B.A/24/0784	HAPIJA KHATUN	✓ Hapija Khatun.
53	B.A/24/0785	INJAMAM SARKAR	
54	B.A/24/0786	OHIDUL ALAM	
55	B.A/24/0787	DISHA MONDAL	
56	B.A/24/0788	HASIB HASAN	
57	B.A/24/0789	WASHIM REJA	
58	B.A/24/0790	MANNAF HOSSAIN	✓ Mannaf Hossain
59	B.A/24/0791	NAJNIN SULTANA	
60	B.A/24/0792	SINARUL SK	
61	B.A/24/0793	FARUK AHAMMED	✓ Faruk Ahamed
62	B.A/24/1645	MD AMINUL HASAN	✓ Md Aminul Hasan

$4 + 4 + 5 = 13$

$7 + 6\frac{1}{2} + 7 = 20\frac{1}{2}$
 $6\frac{1}{2} + 5 + 5 = 16\frac{1}{2}$

$7 + 7 + 8 = 22$

$6 + 6 + 6 = 18$

$7 + 7 + 8 = 22$

$4 + 2\frac{1}{2} + 4 = 10\frac{1}{2}$

$4 + 2\frac{1}{2} + 4 = 10\frac{1}{2}$

$9 + 8\frac{1}{2} + 9 = 26\frac{1}{2}$



- ✓ Atanee Bhow 11.2.25
- ✓ Ismail Sarkar 11.2.25
- ✓ S.Berman 11/2/25