SIDE 1

ASSAM SCIENCE AND TECHNOLOGY UNIVERSITY

A State University of Governi	ment of Assam constituted by	y "Assam Science and To	echnology Universit	:y Act, 2009"	
JOINT LA	TERAL ENTRY EXA	AMINATION (JI	LEE) - 2025		
	USE BLACK INK I				
Roll Number:					
Question Booklet Series Code :			Left Har	nd Thumb Impress	sion
Question Booklet Number :					
-	INSTRUCTIONS T	O CANDIDATE	S	. 1	
1) Use only Black Ink Ball pen to d 2) Completely darken the CIRCLE a darkened answer will be counte 3) Answer once darkened cannot b 4) Write only in the spaces provide 5) Rough work must not be done o 6) Do not fold, tear, wrinkle or stap 7) Candidates will be solely respor 8) Darken your answer only in the are answering. 9) Darken your answer like this: EXAMPLI	against the answer of ed as invalid. be changed/erased. ed. Please do not mak in the OMR answer sh le this OMR answer sh nsible for any entry ma	e any stray mark of eet. heet. ade by them in the ainst the numbe INCORRE	MR answer	nswer Sheet.	
If your Question Booklet Series Cofill in as shown below: Question Booklet Series A @ B • C @ D @ If your Response Gerel Question No Please darken Shrive below: Response	Code 0. 85 is (D),		ill in as shown be	Booklet No. 6 8 4 0	

IMPORTANT INSTRUCTION: Before Signing please make sure that the candidate has filled his/her Roll No., Question Booklet Series Code & Question Booklet No. on the SIDE -2 and Question Booklet Series Code, Roll Number & Question Booklet No. on the SIDE -1.

a b c



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A State University of Government of Assam constituted by "Assam Science and Technology University Act, 2009"

JOINT LATERAL ENTRY EXAMINATION (JLEE) - 2025

ROLL NUMBER 123456



Barcode		
OMR Answer Sh	neet No.	

67890

Candidate's Name

ABCD PQRS XYZ

QUESTION BOOKLET SERIES CODE

ВВ A C O **D O**

QUESTION BOOKLET NO.					
0	0	0	0	0	0
1	1	1	1	①	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
6	(5)	6	6	6	6
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	(8)
9	9	9	9	9	9

	A	В	C	D
1	A	<u>(8</u>	0	0
2	A	<u>(a)</u>	0	0
3	A	<u>(a)</u>	0	0
4	A	<u>(a)</u>	0	0
5	A	<u> </u>	0	0

	A	В	С	D
21	O	(0	0
22	A	<u>(B</u>	0	0
23	A	<u>(8</u>	0	0
24	A	<u>(8</u>	0	0
25	A	<u>(B</u>	0	0

	A	В	С	D
41	A	<u>(8</u>	0	0
42	A	<u>(a)</u>	0	0
43	A	<u>(a)</u>	0	0
44	A	<u>(8</u>	0	0
45	A	<u>(B</u>	0	0

	A	В	С	D
61	A	<u>(8</u>	0	0
62	A	(3	0	0
63	A	<u>(a)</u>	0	0
64	A	<u>(8</u>	0	$ \leftarrow $
65	A	B	0	0

	A	В	C	D
81	A	(0	0
	•	<u>(1)</u>	0	0
83	6	0	0	0
84	O	0	0	0
85	Ø	<u>(a)</u>	0	0

6	A	<u>(a)</u>	0	0
7	A	<u> </u>	0	0
8	A	<u>(8</u>	0	0
9	A	<u>(B</u>	0	0
10	A	<u> </u>	0	0

26	O	<u>(8</u>	0	0
27	A	<u>(a)</u>	0	0
28	A	<u>(a)</u>	0	0
29	A	<u>(B</u>	0	0
30	A	(0	0

46	A	<u>(1)</u>	0	0
47	A	<u> </u>	0	0
48	A	<u> </u>		0
49	A)
50	A	<u>B</u>	,	0

66	4	<u>(8</u>	0	0
	A	<u>(a)</u>	0	0
68	A	<u>(8</u>	0	0
69	A	<u>(8</u>	0	0
70	A	<u>(B</u>	0	0

86	O	<u>(a)</u>	0	0
87	A	<u>(a)</u>	0	0
88	O	<u>(1)</u>	0	0
89	O	<u>(1)</u>	0	0
90	A	<u>(a)</u>	0	0

11	A	(B)	0	0
12	A	<u> </u>	0	0
13	A	<u>(a)</u>	0	0
14	A	<u>(B</u>	0	0
15	A	(B)	0	0

51	A	<u>(B</u>	0	0
52	A	<u>(a)</u>	0	0
53	A	<u>(8</u>	0	0
54	A	<u>(B</u>	0	0
55	A	<u>(B</u>	0	0

71	A	<u>(B</u>	0	0
72	A	<u> </u>	0	0
73	((0	0
74	A	<u> </u>	0	0
75	A	(B)	0	0

91	A	<u> </u>	0	0
92	A	(3	0	0
93	O	(3	0	0
94	Ø	(B)	0	0
95	A	<u> </u>	0	0

16	r		0	0
17	Ŀ	٥	0	0
18	A	9	0	0
19	O	<u> </u>	0	0
∠0	A	<u> </u>	0	0

36	A	<u>(8</u>	0	0
37	A	<u>(1)</u>	0	0
38	A	<u>(a)</u>	0	0
39	A	<u>(a)</u>	0	0
40	A	<u> </u>	0	0

56	A	<u>(B</u>	0	0
57	A	<u>(B</u>	0	0
58	A	(B)	0	0
59	A	<u> </u>	0	0
60	A	<u>(a)</u>	0	0

76	O	<u> </u>	0	0
77	A	<u> </u>	0	0
78	A	<u> </u>	0	0
79	O	(B)	0	0
80	O	<u>(8</u>	0	0

96	A	<u> </u>	0	0
97	A	<u> </u>	0	0
98	A	<u> </u>	0	0
99	A	<u> </u>	0	0
100	A	<u> </u>	0	0