SIDE 1

ASSAM SCIENCE AND TECHNOLOGY UNIVERSITY

A State University of Governm	ment of Assam constituted by "Ass	sam Science and Ted	hnology University Act, 2009"	
JOINT M.C	C.A ENTRANCE EXAMI	NATION (JM	EE) - 2025	
(USE BLACK INK BAL	L PEN ONL	()	
Roll Number:				
Question Booklet Series Code :			Let land Thumb I	mpression
Question Booklet Number :				
ı	INSTRUCTIONS TO	C NDIDATE	S	
1) Use only Black Ink Ball pen to do 2) Completely darken the CIRCLE at darkened answer will be counted 3) Answer once darkened cannot be done on the	against the art verof the ed as invalid. De chan d/eraset. Ded. Pleas to not make an in the control of the cont	y stray mark on . by them in the	n the OMR Answer Shee OMR answer sheet. orresponding to the que	et.
	0 0	Ø Ø	•	
EXAMPLI	ES - HOW TO FILL A	ND MARK O	N SIDE - 2	
If y ¬ Question Booklet Series Co fill in as shown below :	ode is B ,		your Question Booklet No. is 1 in as shown below :	l10684,
Question Booklet Series	Code		Question Booklet No	

A A $\mathbf{B} \bullet \quad \mathbf{C} \bigcirc \quad \mathbf{D} \bigcirc \quad \mathbf{B}$

If your Response to Question No. 85 is (D), Please darken as shown below:

Response Q.No 85 **A B C**

Question Booklet No.					
1	1	0	6	8	4
0	0	•	0	0	0
		①	①	①	①
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	
(5)	(5)	(5)	(5)	(5)	(5)
6	6	6		6	6
7	7	7	7	7	7
(8)	8	8	8		(3)
9	9	9	9	9	9

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.



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JOINT M.C.A ENTRANCE EXAMINATION (JMEE) - 2025

ROLL NUMBER

123456



Barcode

OMR Answer Sheet No.

67890

Candidate's Name

ABCD PQRS XYZ

QUESTION BOOKLET SERIES CODE

A (A) B (B) C (Q) D (Q)

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

ANSWERS

	Α	В	С	D
1	A	B	0	0
2	A	B	0	0
3	A	B	©	0
4	A	B	0	0
5	A	₿	©	0

	A	В	С	D
21	A	<u>B</u>	0	0
22	A	B	0	0
23	A	B	0	0
24	A	(B)	©	7
25	A	F	0	0

46	A	(B)	0	0
47	A	B	0	0
48	A	(B)	0	0
49	A	(B)	0	0
50	A	B	0	0

86	A	B	0	0
87	A	B	0	0
88	A	<u> </u>	0	0
89	A	(B)	0	0
90	A	(B)	0	0

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

91	A	B	0	0
92	A	(B)	0	0
93	A	(B)	0	0
94	A	(B)	0	0
95	A	B	()	(

16	A	(B)	0	0
17	A	<u> </u>	0	0
18	A	B	0	0
19	A	B	0	0
20	A	<u> </u>	0	0

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

96	A	B	0	0
97	A	(B)	0	0
98	A	(B)	0	0
99	A	(B)	0	0
100	A	<u>(B</u>	0	0