

The Examination Paper of Jinan University

For Instructor Only	Academic Year : 2022–20 23 Semester: 1 st [<input checked="" type="checkbox"/>] 2 nd []		Course Type Compulsory [<input checked="" type="checkbox"/>] Elective []
	Course Title: <u>Advanced Mathematics I</u>		Form of the Examination Open-book [] Closed-book [<input checked="" type="checkbox"/>]
	Date of the Examination <u>26/12/2022</u>		Paper A [<input checked="" type="checkbox"/>] Paper B []
	Instructor's Name <u>Lianghui Xia</u>		Total Pages <u>5</u>
For Student Only	School/College _____ Major _____		
	Name _____ Student No. _____		
	Mainland Student [] Non-mainland Student []		

Section No.	I	II	III	IV	V	VI	VII	VIII	IX	X	Total Score
Score											

Score	Evaluator	Section I: Choice questions (There are 10 questions, each question has four choices, but only one is true, the other three are false, choose the one which is true, each question is 2 marks, and the total score of this section is 20 marks)

1	2	3	4	5	6	7	8	9	10

Score	Evaluator	Section II: Filling blanks (There are 8 questions, each question is 3 marks, the total score of this section is 24 marks)

1	2	3	4	5
6	7	8		

The Examination Paper (A) for _____ Advanced Mathematics I _____ of JNU

Student Name _____, Student No. _____

Score	Evaluator	Section III: Calculation (There are 7 questions, each question is 6 marks, the total score of this section is 42 marks)

1. Solution:

2. Solution:

3. Solution:

The Examination Paper (A) for _____ Advanced Mathematics I _____ of JNU

Student Name _____, Student No. _____

4. Solution:

5. Solution:

6. Solution:

7. Solution:

The Examination Paper (A) for _____ Advanced Mathematics I _____ of JNU

Student Name _____, Student No. _____

Score	Evaluator	Section IV: Application problem (There are two questions, each one is 7 marks, the total score of this section is 14 marks.)

1. Solution:

The Examination Paper (A) for _____ Advanced Mathematics I _____ of JNU

Student Name _____, Student No. _____

2. Solution: