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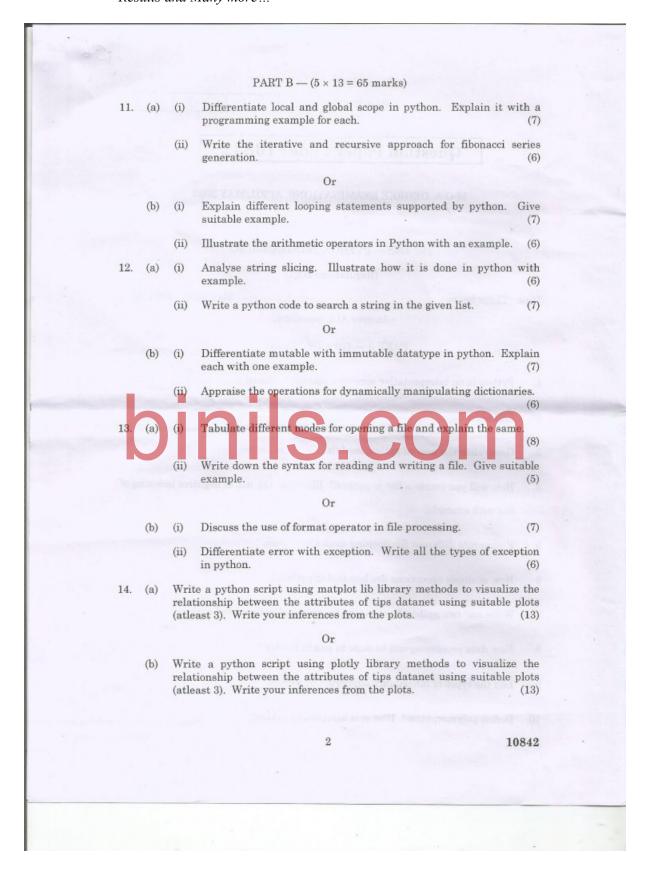
Reg. No. :
Question Paper Code: 10842
M.C.A. DEGREE EXAMINATIONS, APRIL/MAY 2023
First Semester
MC 4103 — PYTHON PROGRAMMING
(Regulations 2021)
Time: Three hours Maximum: 100 marks
Answer ALL questions.
PART A — $(10 \times 2 = 20 \text{ marks})$
Python is an interpretative scripting language. Justify.
2. List some logical operators available in python.
3. Generalize the uses of python module.
4. How will you create a list in python? Illustrate the use of negative indexing of
list with example.
5. Enumerate different file opening modes in python.
6. How multiple exceptions are handled in python?
7. Write any two python frameworks for web application development.
8. How data processing can be done in panda library?
9. List the types of inheritance supported by python.
10. Define polymorphism? How it is achieved in python?
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