**MCA(LE) VI Semester Sessional Examination, FEB 2017**

**Subject Name: Python Programming**

**Duration: 1:30 hr. Max Marks: 50**

**Section A**

**(Short Answer Type) 5 questions of 10 marks each (any 3) 30**

1. Write the features of python. Explain them.

2. Write the syntax of conditional statements.

3. Write the syntax of loops and control statements.

4. What are packages? Explain with example.

5. Write the datatypes of Python with description.

**Section B**

**(Long Answer Type) 2 questions of 20 marks each (any 1) 20**

1. Difference among tuple, array, list, dictionary. Write with syntax.

2. List the operator precedence in Python.

*TEAR FROM HERE*

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