**ZAS 2201 Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Acura Software Solutions**

**Python - Base : Mid-term Examination Dec 2022**

**Time :** One Hours **Maximum :** 30 Marks

**Section A**

Each Question carries 2 marks.

1. Explain built-in class attributes in a python class.
2. What are assignment statements?
3. What is the use of comparison operator?
4. What is the use of islower() and isupper() method?
5. What is python pass statement?

**(5 x 2 = 10 Marks)**

**Section B**

Each Question carries 5 marks.

1. What is list in Python? Demonstrate use of any three methods of list.
2. Mention the types of arguments in python with syntax and example

**(2 x 5 = 10 Marks)**

**Section C**

Question carries 10 marks.

1. Write a Python Program to multiply two matrices.

**(1 x 10 = 10 Marks)**