

**INDIAN MARITIME UNIVERSITY**  
(A Central University, Government of India)

**INTERNAL EXAMINATION 2025**  
**NOVEMBER**

**Programme Name: B.Sc (Nautical Science)**  
**Semester: I**  
**Subject Code: UG21T5203**  
**Subject Title—Computer Science**

**Duration: 3Hrs**  
**Max Marks :70**  
**Pass Marks :35**

**Part –A**

All MCQ questions are Compulsory (10 x 01 mark=10 marks)

1. What is the full form of EPROM?  
a) Erasable Programmable Read only Memory  
b) Editable Programmable Read only Memory  
c) Erasable Portable Read only Memory  
d) Electrically Programmable Read only Memory
2. Text styling features of MS-Word is  
a) Word Art                      b) Word colour  
c) Word Font                    d) Word Fill
3. Workspace of Ms Excel are called  
a) Page                            b) Worksheet  
c) Workbook                    d) Document
4. The software that act as bridge between hardware and software are called: \_\_\_\_\_  
a) Language Processor                      b) Open Source s/w  
c) Application Software                    d) Operating System
5. What is keywords in Python?  
a) Reserved words                      b) Operators  
c) Data Types                              d) Literals
6. Who discovered Python language  
a) Charles Babbage                      b) Guido Van Rossum  
c) Kin Peltor                                d) William Richard
7. Which of the following data types are mutable data types.  
a) Integer  
b) String  
c) List  
d) Tuple
8. \_\_\_\_\_ it translate line by line.  
a) Compiler                                b) Assembler  
c) Interpreter                              d) Language Processor
9. What will be the value of the following Python expression?  
4 + 3 % 5  
  
a) 2    b) 4  
c) 7    d) 1



- b) Explain the conditional statements in python? Give any one example with any one conditional statements. (5)
22. a) Explain in brief, how to insert chart in Ms Word with all the Chart Elements? (6)
- b) Rewrite the following code in python after removing all syntax error(s). Underline each correction done in the code. (4)

```
i==1  
a=int(input("ENTER FIRST NUMBER"))  
For I in Range[1,11];  
Print(a,"*=",I,"=",a*i)
```