GRADE: XI	REVISION WORKSHEET INFORMATICS PRACTICES	

General Instructions:

1. All questions are compulsory.
2. All programming questions are to be answered using Python Language only.

Q. No.	Section –A	Marks
1	What is the full form of ROM.	(1)
2	1KB=_____. a) 1024 Byte b)1024 Nibble c)1024 MB d)1024GB	(1)
3	Identify valid variable name(s) out of the following. (i) world (ii) 3true (iii) #Name (iv) False	(1)
4	Which of the following is invalid data type: (i) list (ii) tuple (iii) array (iv) set	(1)
5	Python is _____ language.	(1)
	SECTION B	
6	**a)Give the output** x=50 y=30 x,y=x+y,x-y print(x,y)	(2)
7	What will the following expression be evaluated to in Python? i) (2*3)+4-9**1-9//1 ii) 1+3-2**1+4/2	(2)
8	What is input unit and output unit?	(2)
	SECTION C	
9	Write a program to find area of rectangle?	(3)
10	Identify the errors in the following code. x=Int(input(" enter a number ')) Print(x)	(3)
11	Explain computer system.	(3)

All the Best