

SCHOOL EDUCATION DEPARTMENT
ASSIGNMENT –DECEMBER 2021

CLASS : 12

COMPUTER SCIENCE

MARK : 50

I TWO MARK QUESTIONS

15x2=30

1. What is subroutine?
2. What is recursive function?
3. Differentiate arguments and parameters
4. What is abstract data type?
5. Differentiate constructors and selectors.
6. Define list with an example.
7. Define Tuple with an example.
8. What are the different modes that can be used to test python program?
9. Write short notes on Tokens?
10. What are the different operators that can be used in Python ?
11. What is a literal? Explain the types of literals ?
12. Write short notes on Arithmetic operator with examples.
13. Explain Ternary operator with examples.
14. Write short notes on Escape sequences with examples.
15. What are string literals?

II FIVE MARK QUESTIONS

4x5 =20

16. Explain the types of scopes for variable or LEGB rule with example..
17. Describe in detail the procedure Script mode programming.
18. Explain input() and print () functions with examples
19. Discuss in detail about Token in Python.