

- Q.4 Which exception raised when a calculation exceeds maximum limit for a numeric type?
- a) Standard Error b) Arithmetic Error
c) Overflow Error d) Floating Point Error
- Q.5 Suppose list ['h', 'e', 'l', 'l', 'o',], what is len(list)?
- a) 5 b) 4
c) None d) Error
- Q.6 Suppose t is a tuple, t = (1,2,4,3) which of the following is incorrect?
- a) print(t[3]) b) t[3]=5
c) print(max(t)) d) print(len(t))

SECTION-B

Note: Objective type questions. All questions are compulsory. (6x1=6)

- Q.7 What do you mean by syntax error?
- Q.8 Write syntax of for loop of python
- Q.9 What is the purpose of import statement of python

- Q.10 What is a file
- Q.11 Expand oops
- Q.12 What is primary key

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

- Q.13 What are the logical operators of python, explain with suitable example?
- Q.14 Name any four string operations of python and also give example of each?
- Q.15 What is the purpose of indentation in python
- Q.16 Explain concept of tuple in python
- Q.17 How a module can be imported in python
- Q.18 How can you create a file in python
- Q.19 What is object and how it is created in python
- Q.20 What is exception and name any two exceptions of python
- Q.21 Define polymorphism
- Q.22 Write steps to create a database table