Multiple Choice Questions
Q.1 Choose correct output for the following sequence of operations.
push(5) push(8) pop() push(2) push(5) pop() pop() pop() pop() pop() pop() push(1) pop()
(A) 85251 (B) 85521 (C) 82551 (D) 81255
RIGHT ANSWER (A)
Q.2 When function calls another function then the details of previous function are stored in  (A) Queue  (B) Binary Tree  (C) Stack  (D) Linked List
RIGHT ANSWER: (C)
Q.3 Stack data structure cannot be used for (A) Implementation of Recursive Function (B) Allocation Resources and Scheduling (C) Reversing string (D) Evaluation of string in postfix form
RIGHT ANSWER (B)
Q.4 Evaluate the following expression 1 14 18 6 / 3 + + 5 / + (A) 8 (B) 2 (C) 3 (D) None of these
RIGHT ANSWER: (D)

Q.5 Say we have a file A.py in which a function 'put()' is there, in file B.py I want to call that function, which of the following statement is to be written in B.py

(A) [for import] from A import put() [for calling] put()

- (B) [for import] import A [for calling] put()
- (C) [for import] from A import put() [for calling] A.put()
- (D) None of these

RIGHT ANSWER: (A)