### Assignment 0

The due date for submitting this assignment has passed.
As per our record you have not submitted this assignment.

1. Write a binary string is
   - (a) 1010100
   - (b) 1110000
   - (c) 1010010

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

2. Arranging the data items in some order is called
   - (a) insertion
   - (b) deletion
   - (c) sorting
   - (d) push

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

3. When operations are written in reverse order of their operands, they are known as
   - (a) Insertion
   - (b) Exclusion
   - (c) Parse location
   - (d) Reverse Polish notation

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

4. Which of the following operations can be performed on data structures
   - (a) Insertion
   - (b) Deletion
   - (c) Search
   - (d) All of the above

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

5. Consider that a problem has specified input/output relationship step, then a specific computational procedure for achieving that in periodic: 1 point
   - (a) Data-structure
   - (b) Algorithm
   - (c) Structural equation
   - (d) Array

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

6. Consider the following statement: All algorithms gives correct output for every input instance. This statement is
   - (a) True
   - (b) False

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

7. The hexadecimal representation of the decimal number 101 is
   - (a) 65
   - (b) 64
   - (c) 61
   - (d) 63

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

8. The ASCII value of A in decimal is
   - (a) 65
   - (b) 64
   - (c) 66
   - (d) 67

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

9. Which of the following is NOT a linear data structure
   - (a) Array
   - (b) Linked List
   - (c) Tree
   - (d) None

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   1010100

10. Which of the following states real-time applications of Data Structures.
    - (a) representing a city's road/taxi network
    - (b) implement back functionality in the internet web browser
    - (c)官方微博
    - (d) Both a and b

    No, the answer is incorrect.
    Score: 0
    Accepted Answers:
    1010100

### Due on 2020-01-27, 23:59 IST.