think exam

Coding Question Report

100

50%

25%

Login ID: 1002110

Mr. Ashutosh Singh

Assessment Date

25-12-2023

Mr. Ashutosh Singh

Login ID: 1002110

Multiple-Choice Question

Assessment Date: 25-12-2023

Start Date: 25-12-2023

Start Time: 17:05:23

Number of UFMs: 20
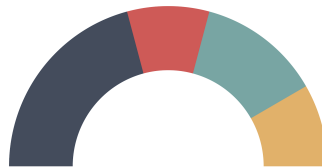
Start Date: 25-12-2023

End Date: 20:03:23

Credibility score: 150
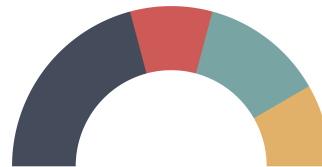
Subject Names: Math, English
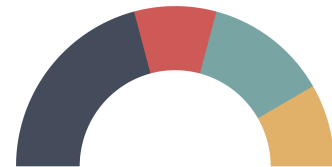
Total Questions: 50
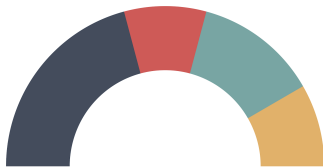
Attempted Questions

Un-attempted Questions
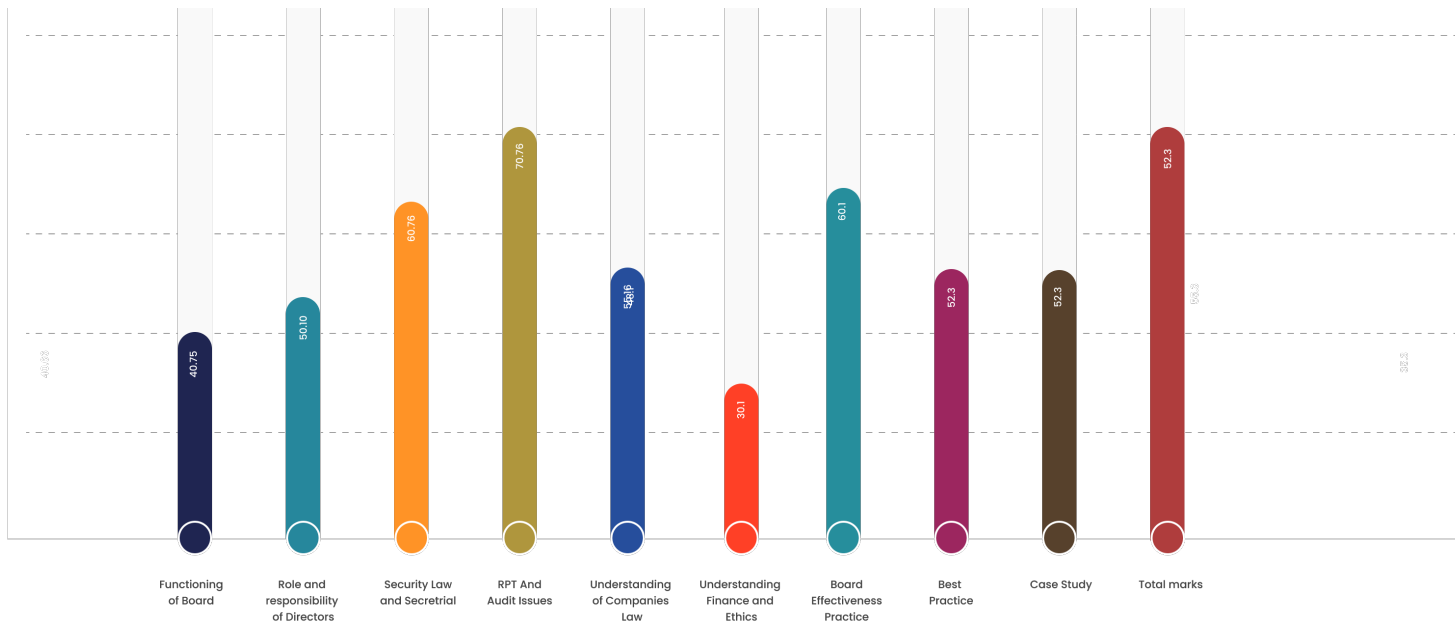
Incorrect answers

Correct answers

Total marks: 500

Marks Obtained: 250

Percentage: 70%

Graph of section wise scores

Category	Value
Functioning of Board	40.75
Role and responsibility of Directors	50.10
Security Law and Secretrial	60.76
RPT And Audit Issues	70.76
Understanding of Companies Law	59.69
Understanding Finance and Ethics	30.1
Board Effectiveness Practice	60.1
Best Practice	52.3
Case Study	52.3
Total marks	52.3

Question-Wise Details

Section 1-Functioning of Board

05	**21m 32s**	**50/50**
Question(s)	Time Taken	Marks Scored

Question 1:

Compilation: Successful | **Time:** 21m 32s | **Marks Scored:** 10

Caesar Cipher

Caesar Cipher Encryption is done by replacing each letter with the letter at 3 positions to the left. e.g. 'a' is replaced with 'x', 'b' with 'y', …, 'd' with 'a' and so on.

Given a ciphertext encrypted with Caesar cipher as input string find the corresponding plaintext and return th plaintext as output string.

Note:- All the characters are in the lower case for input and output strings

Input Specification

Input: the ciphertext

Output Specification

Return the corresponding plaintext.

Example 1:

Input: nrfzh

Output: nrfzh

Explanation:

Since encryption is done by replacing each letter with the letter at 3 positions to the left, therefore to decrypt, we need to find letters at 3 positions to the right.

The alphabet at 3 positions to the right of 'n' is 'q'. Similarly, the alphabets at 3 positions to the right of 'r', 'f', 'z' and 'h' are 'u', 'i', 'c' and 'k' respectively

Therefore, "nrfzh" is decrypted as "quick".

Example 2:

Input: nrfzh

Output: nrfzh

Explanation:

Since encryption is done by replacing each letter with the letter at 3 positions to the left, therefore to decrypt, we need to find letters at 3 positions to the right.

The alphabet at 3 positions to the right of 'n' is 'q'. Similarly, the alphabets at 3 positions to the right of 'r', 'f', 'z' and 'h' are 'u', 'i', 'c' and 'k' respectively

Therefore, "nrfzh" is decrypted as "quick".

Question 2: Compilation: Successful Time: 21m 32s Marks Scored: 10

Caesar Cipher

Answer

Caesar Cipher Encryption is done by replacing each letter with the letter at 3 positions to the left. e.g. 'a' is replaced with 'x', 'b' with 'y', ..., 'd' with 'a' and so on.

Given a ciphertext encrypted with Caesar cipher as input string find the corresponding plaintext and return th

plaintext as output string.

Lorem Ipsum

Lorem Ipsum

Lorem Ipsum

Lorem Ipsum

```cpp
#include <iostream>
using namespace std;

int main() {
    char c;
    bool isLowercaseVowel, isUppercaseVowel;

    cout  "Enter an alphabet: ";
    cin >> c;

    // evaluates to 1 (true) if c is a lowercase vowel
    isLowercaseVowel = (c == 'a' || c == 'e' || c == 'i' || c == 'o' || c == 'u');

    // evaluates to 1 (true) if c is an uppercase vowel
    isUppercaseVowel = (c == 'A' || c == 'E' || c == 'I' || c == 'O' || c == 'U');

    // show error message if c is not an alphabet
    if (!isalpha(c))
      printf("Error! Non-alphabetic character.");
    else if (isLowercaseVowel || isUppercaseVowel)
        cout  c  " is a vowel.";
    else
        cout  c  " is a consonant.";

    return 0;
}
```
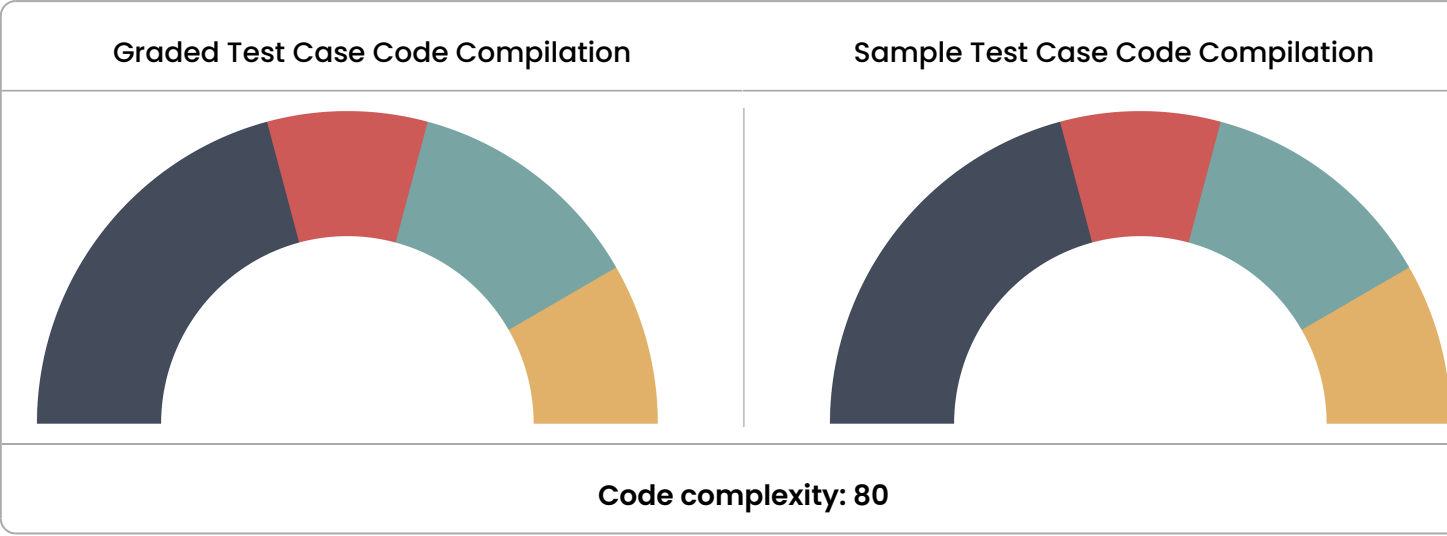
Graded Test Case Timestamp

Graded Test Case Code Compilation	Sample Test Case Code Compilation

Code complexity: 80

Total no. of Testcase : 10								Total Passed : 10
TEST CASE	MARKS	CPU (MS)	PROCESSING (MS)	MEMORY (KB)	INPUTS	EXPECTED OUTPUT	ACTUAL OUTPUT	ERROR MESSAGE
Basic Testcase 1	1	0	132	103812	140	140	140	NA
Basic Testcase 1	1	0	132	103812	140	140	140	NA
Basic Testcase 1	1	0	132	103812	140	140	140	NA

TEST CASE	MARKS	CPU (MS)	PROCESSING (MS)	MEMORY (KB)	INPUTS	EXPECTED OUTPUT	ACTUAL OUTPUT	ERROR MESSAGE
Basic Testcase 1	1	0	132	103812	140	140	140	NA
Basic Testcase 1	1	0	132	103812	140	140	140	NA

UFM Captured

Face Mismatch

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Multi Face Detect

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Face Not Present

Time: 20:05:23
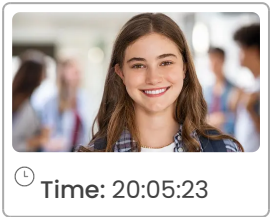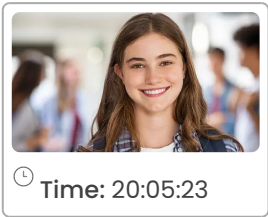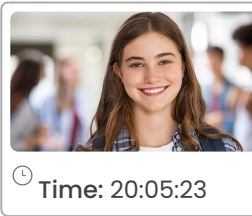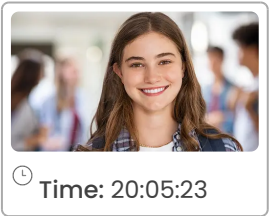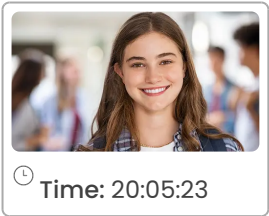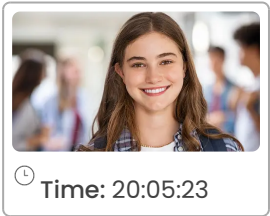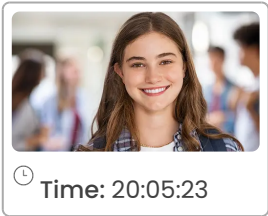
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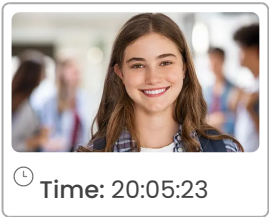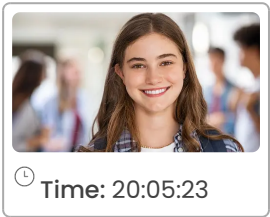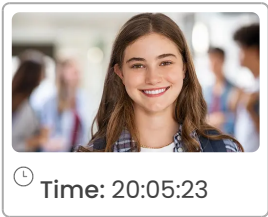
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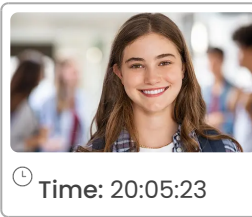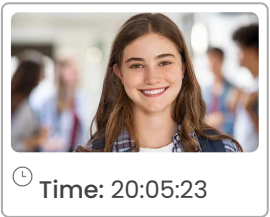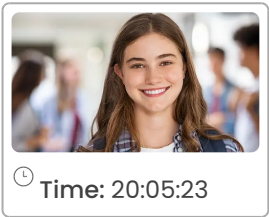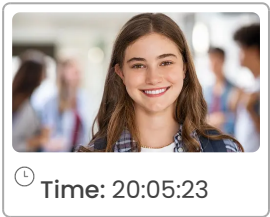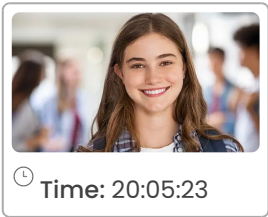
Time: 20:05:23

Object Detect

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Screen Focus Lost

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Voice Detect

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Permission Revoked

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

Time: 20:05:23

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