



# NATIONAL UNIVERSITY

of Computer & Emerging Sciences

Student Name:

Roll No \_\_\_\_\_

Program: BS(CS)

Semester: Fall-2024

Time Allowed: 15 Mins

Course: Programming Fundamentals

Examination: Quiz4

Total Marks: 10 : Weightage 2.5

Instructor Name: Sir Samin Ahmed

Date :

## Instructions:

Understanding a question is also a part of the Quiz.

No discussions allowed

**Solve the Quiz on Question paper (front and back)**

A school stores student scores in a 3D array where:

- Rows represent students (50 students).
- Columns represent subjects (0 for Phy, 1 for Pf, 2 for Calc).
- Depth represents sections (0 for Section A, 1 for Section B, 2 for Section C).

Write a Code to calculate and print the average score for each subject in each section,  
Assuming values are already assigned to the array