United International University
Department of Computer Science and Engineering
CSE 1112 Structured Programming Language Laboratory
Section B
Summer 2021
Lab 5(Home)

1. Suppose you want to store the attendance, class test, mid and final marks of multiple students in a 2-D array as follows:

	Att.	CT	Mid	Final
Student1				
Student2				
Student3				
Student4				
Student5				

Now write a program to take 5 students' marks as input and output the following:
Total marks of each student
Average marks of each exam(CT, Mid, Final)
Student with lowest marks in final exam
Student with highest attendance

Sample Input:	Sample output:
Enter student 1 marks: 8 12 20 35 Enter student 2 marks: 10 20 28 37 Enter student 3 marks: 6 14 23 34 Enter student 4 marks: 7 18 27 31 Enter student 5 marks: 8 15 10 25	Total marks of student 1: 75 Total marks of student 2: 95 Total marks of student 3: 77 Total marks of student 4: 83 Total marks of student 5: 58 Average marks of Class Test: 15.8 Average marks of Mid: 21.6 Average marks of Final: 32.4 Student with lowest marks in final exam: 5 Student with highest attendance: 2