

CSE 215L: Programming Language II Lab

Section: 7

Fall 2020



Tasks:

1. Write a program that takes integers from the user and writes them into a file until the user inputs a negative number. The program should then read the file, print sum and average of the numbers.
2. Create a Quiz class with student id and mark. Now write a program that initializes an array of Quiz objects and reads a file containing records of 5 Quiz objects. The program should then print all the objects in the Quiz array and print the id of the student who obtained the highest mark.

Sample File:	Program Output:
193001042 15 193002042 17 193003042 16	ID: 193001042 Marks: 15 ID: 193002042 Marks: 17 ID: 193003042 Marks: 16 Highest Marks: 17