

Lab#10 Activity:-

1. Take a class Person having two attributes name and age. Include a parametrized constructor to give values to all data members. In main function:
 - a. Create an instance of the person class and name it person1.
 - b. Create a binary file person.txt and write person1 object into it.
 - c. Read the person1 object from the file.
2. Take a class Participant having three attributes (ID, name and score) and following member functions:
 - a. Input () function takes data of the object and stores it in a file name participant.dat
 - b. Output () function takes id from user and show respective data of that id.
 - c. Max () gives the highest score of the Participant in the file.