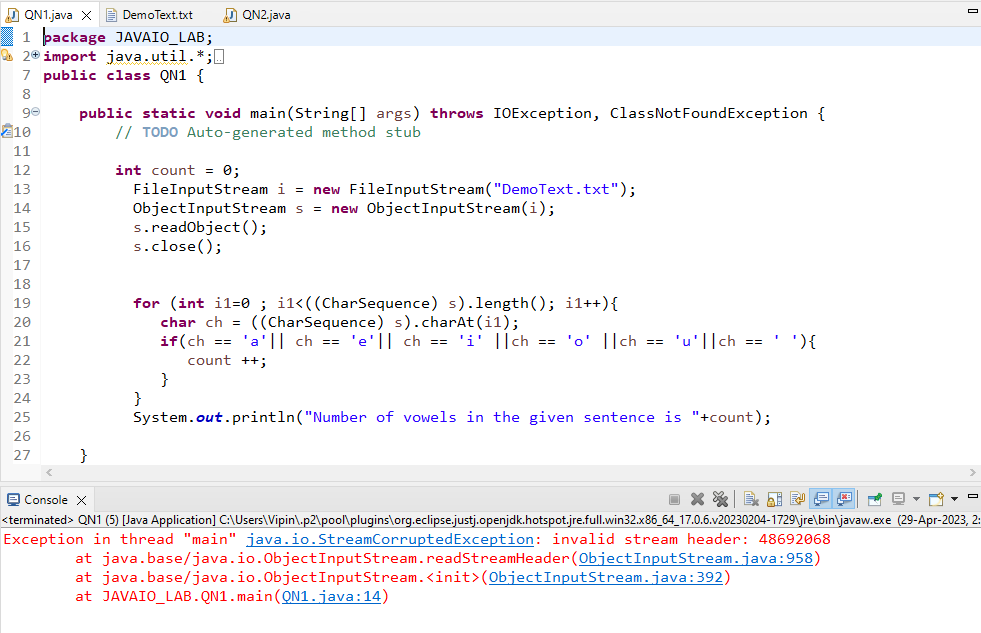
Java IO Lab

SubmitedBy

Mithlendu Kumar

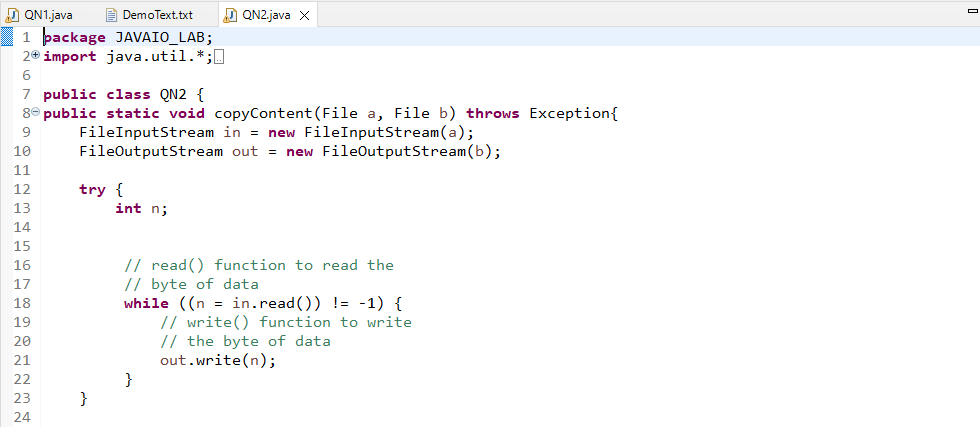
QN1

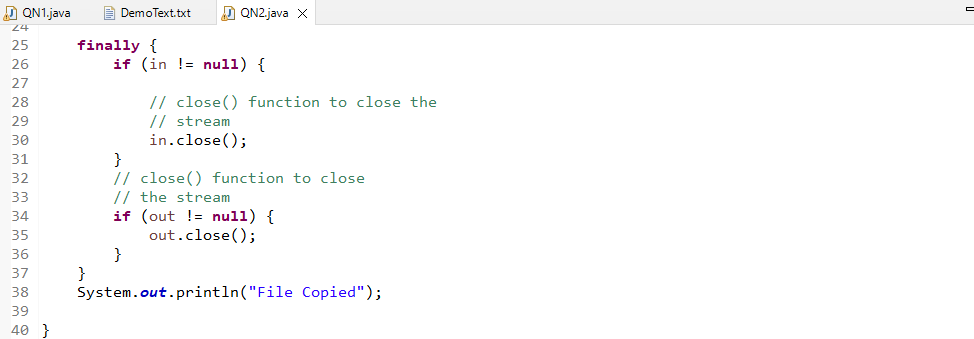
wap to read text file and count the number of vowels in it

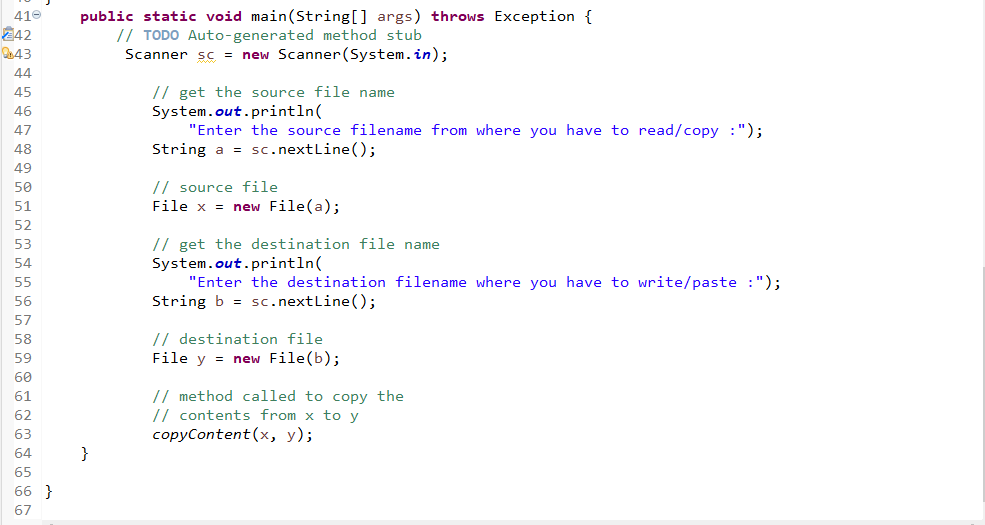


QN2

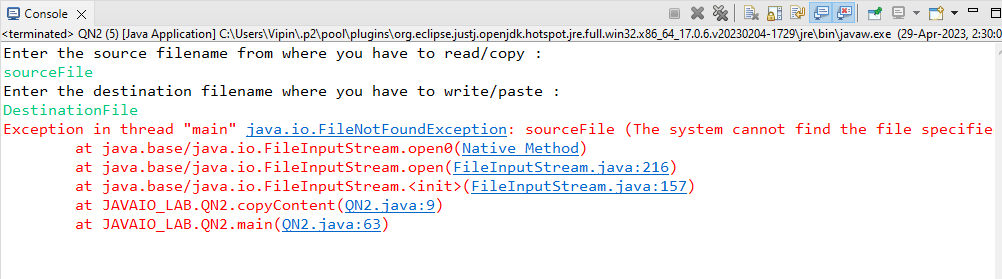
 wap to copy content of one file to another





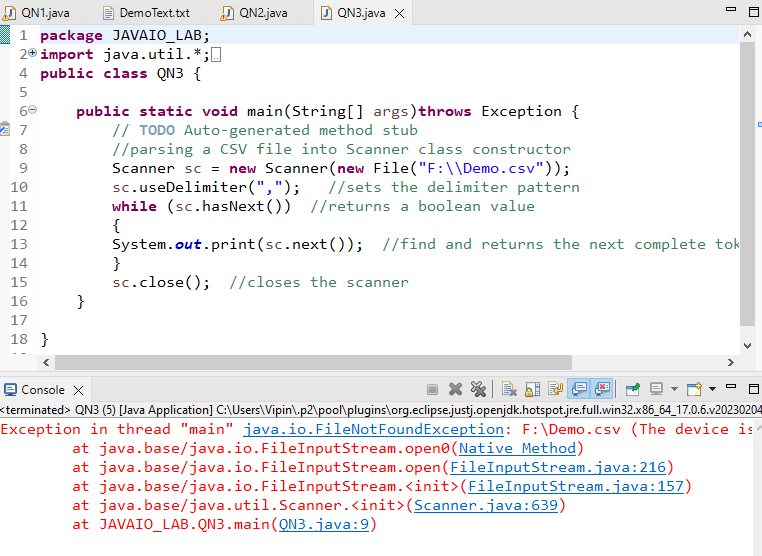


Output



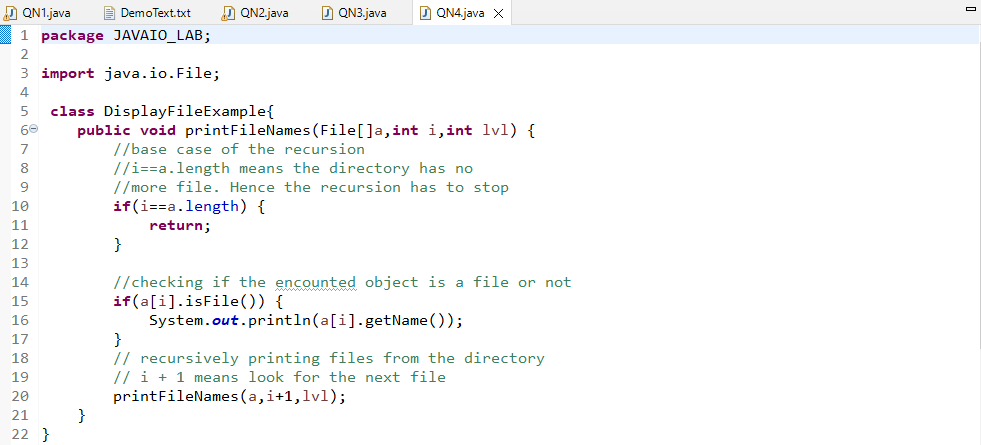
QN3

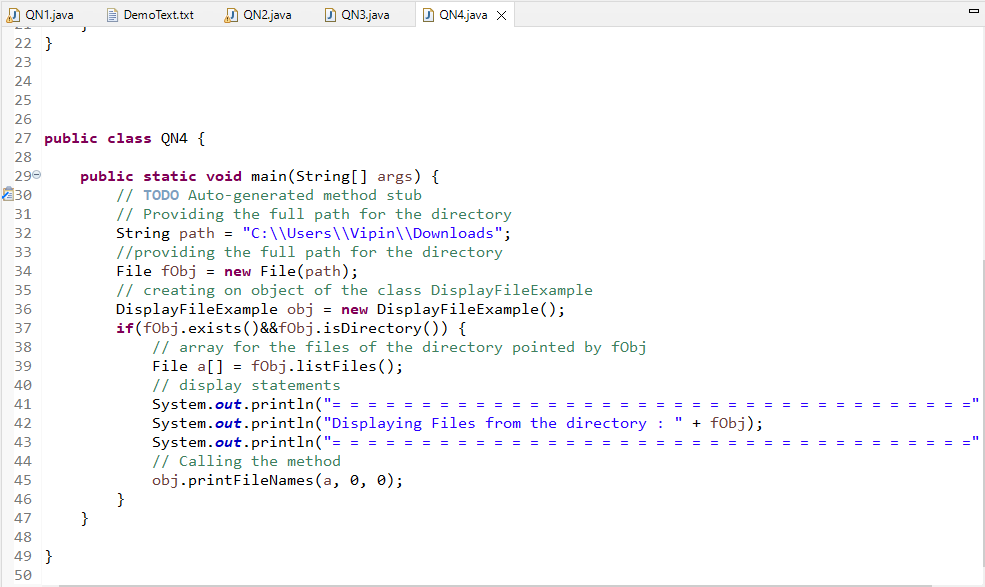
 wap to read csv file and display in formatted way hint use scaner class split method



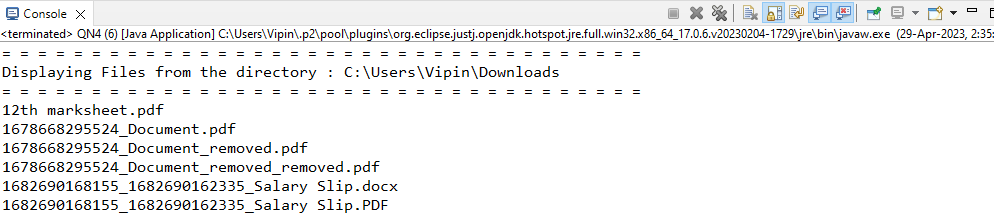
QN4

 wap to list file in directory



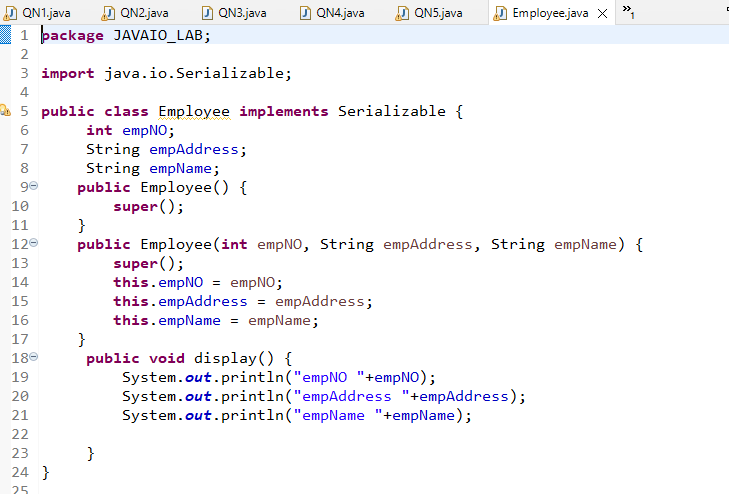


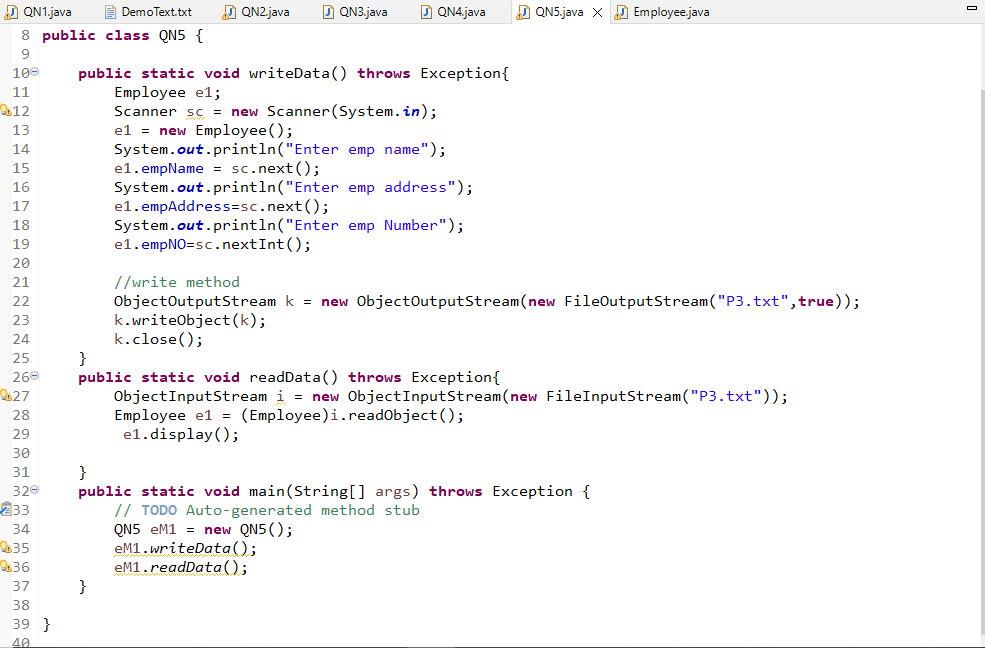
Output



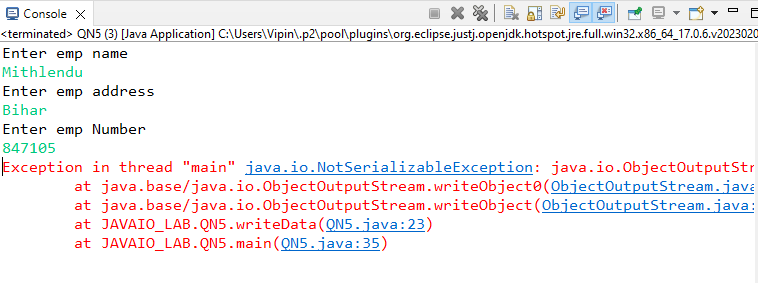
QN5

1 Wap to define a class for employee having fields as empno ,name and addresss.  
       Ask employee details from user using scanner in input method .  
       Display details using display method .  
      Write whole object data to file Employee.dat .  
      Read employee data from file and display it on console



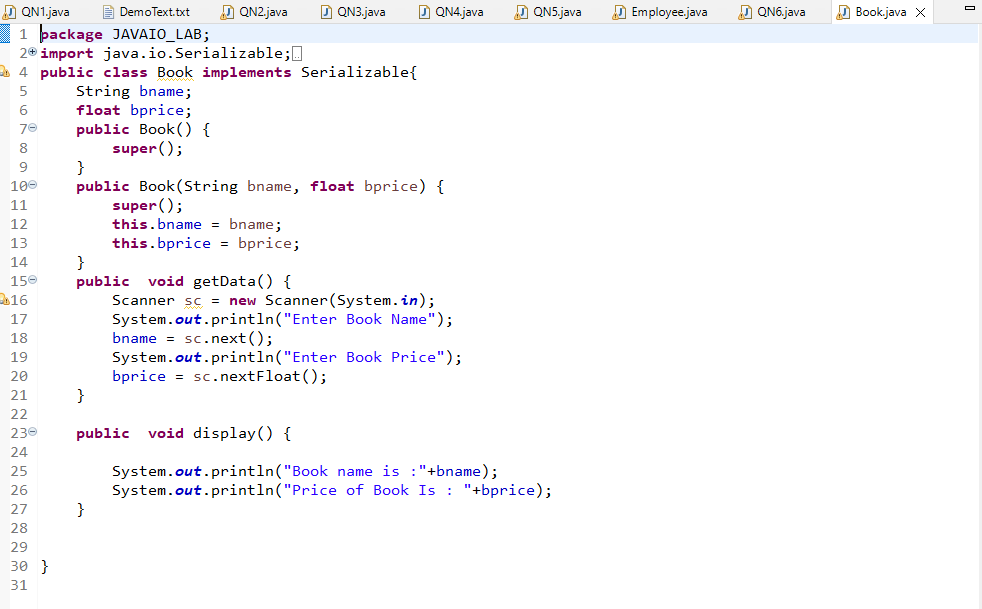


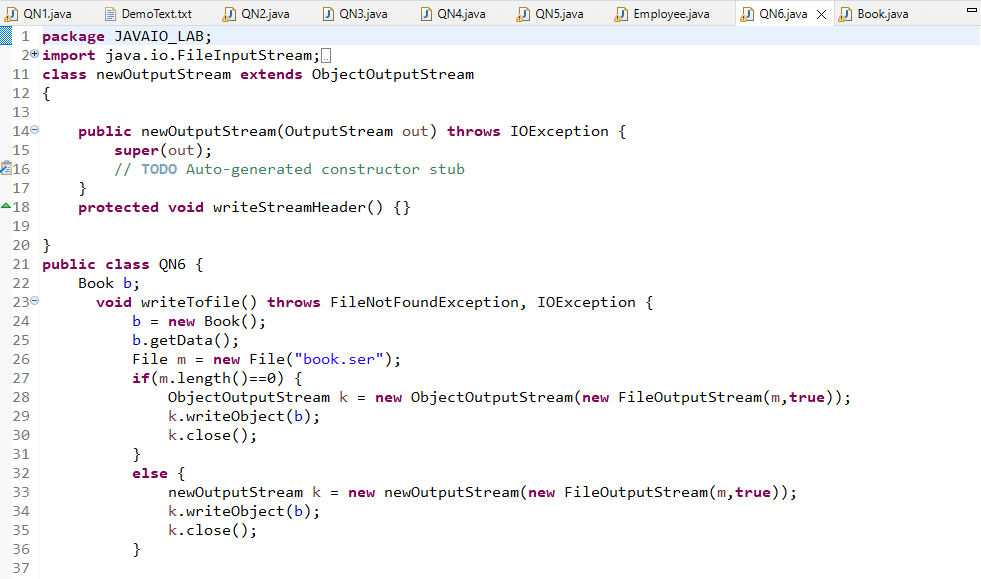
Output

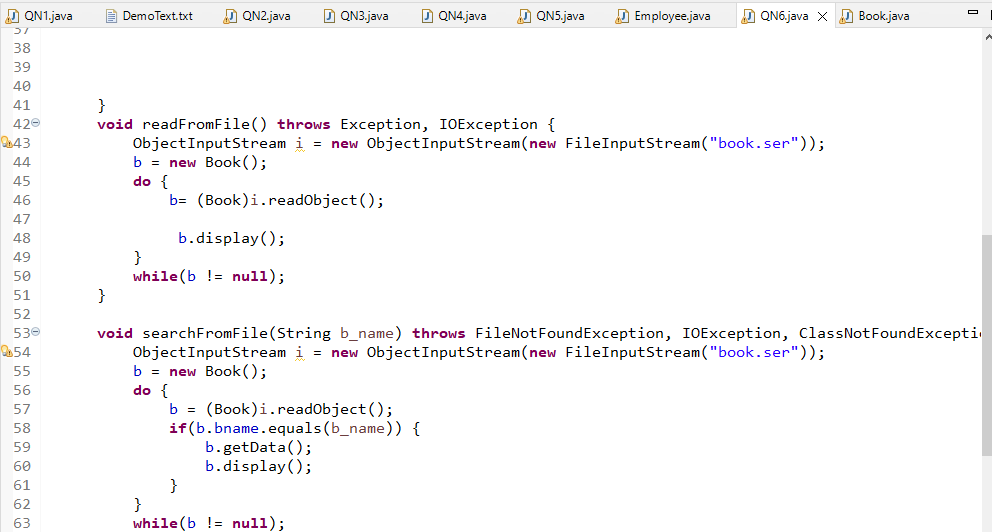


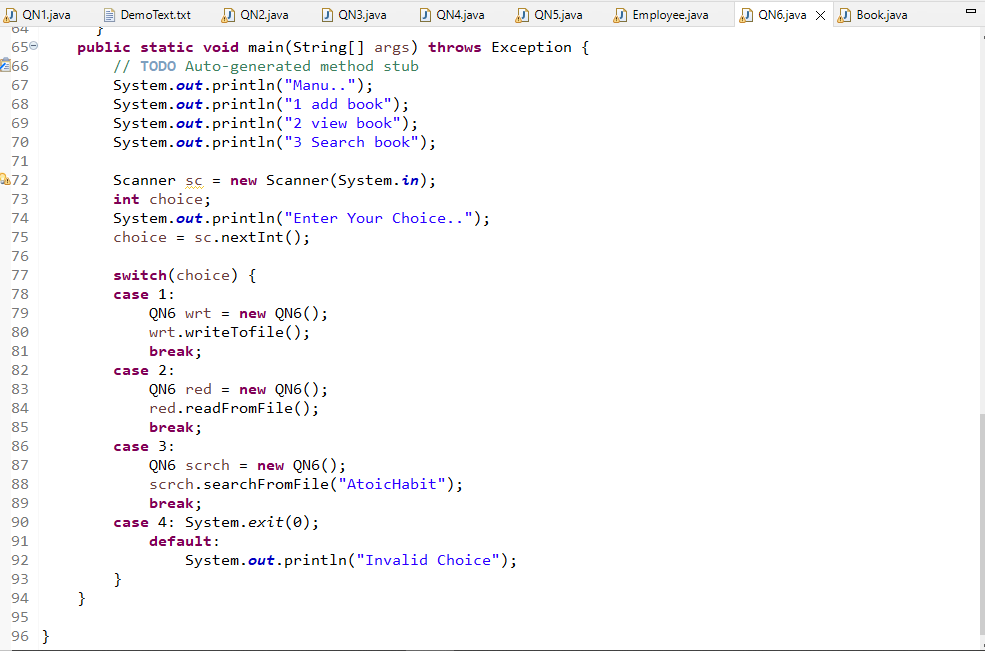
QN6

 create desktop  application for library mgt system  
  
define class book having fields like bname ,aname ,price and get method and display;  
  
define other methods like  
    writeToFile()  
  readfromFile()  
  searchfromFile()  
  
In main design menu driven application  
 1) store data to file  
 2) read data fom file  
 3) search data from file  
 4) exit









Output

