**\*\*Read data from file and display**

**import java.io.\*;**

**class SimpleRead{**

**public static void main(String args[]){**

**try{**

**FileInputStream fin=new FileInputStream(“f.txt");**

**int i=0;**

**while((i=fin.read())!=-1){**

**System.out.println((char)i);**

**}**

**fin.close();**

**}catch(Exception e){system.out.println(e);}**

**}**

**}**

**\*\*Write data from file and display**

**import** java.io.\*;

**class** Test{

**public** **static** **void** main(String args[]){

**try**{

     FileOutputstream fout=**new** FileOutputStream(“f.txt");

     String s="Every time that you hurt me, every time I felt pain, every lie that you told  
me made me who I’m today ";

**byte** b[]=s.getBytes();     fout.write(b);

     fout.close();

     System.out.println("success...");

    }**catch**(Exception e){system.out.println(e);}

  }

}

**\*\*Read Number of File and write the sum of another file**

**import java.io.\*;**

**class C{**

**public static void main(String args[])throws Exception{**

**FileInputStream fin=new FileInputStream("C.java");**

**FileOutputStream fout=new FileOutputStream("M.java");**

**int i=0;**

**while((i=fin.read())!=-1){**

**fout.write((byte)i);**

**}**

**fin.close();**

**}**

**}**

**\*\*Read name and address from keyboard and write to another file**

**import java.io.\*;**

**class ReadStringTest{**

**public static void main(String args[]){**

**Console c=System.console();**

**System.out.println("Enter your name: ");**

**String n=c.readLine();**

**System.out.println("Welcome "+n);**

**}**

**}**

**class ReadAddress{**

**public static void main(String args[]){**

**Console c=System.console();**

**System.out.println("Enter Address: ");**

**char[] ch=c.read Address ();**

**String add=String.valueOf(ch);//converting char array into string**

**System.out.println("Address is: "+add);**

**}**

**}**