```java
import java.util.*;
import java.io.*;

class file
{
        public static void main(String args[])
        {
                try
                {
                        Scanner s1 = new Scanner(System.in);

                        System.out.println("\nPress enter to create the file");
                        s1.nextLine();
                        // Creating a File
                        File myob = new File("java.txt");
                        if(myob.createNewFile())
                        {
                                System.out.println("File successfully created");
                        }
                        else
                        {
                                System.out.println("File already exist");
                        }


                        System.out.println("\nPress enter to write to the file");
                        s1.nextLine();
                        // Writing to the created file
                        FileWriter myob1 = new FileWriter("java.txt");
                        myob1.write("Sinan OF S3 AIDS");
                        myob1.close();
                        System.out.println("Succesfully wrote to file java");

                        System.out.println("\nPress enter to read from the file");
                        s1.nextLine();
                        //Reading From a File
                        Scanner s = new Scanner(myob);
                        while(s.hasNextLine())
                        {
                                System.out.println(s.nextLine());
                        }
                        s.close();

                        System.out.println("\nPress enter to write the content to a new file");
                        s1.nextLine();
                        //Writing to another File
                        File myob2 = new File("java1.txt");
                        if(myob2.createNewFile())
                        {
                                System.out.println("File successfully created");
                        }
                        else
                        {
                                System.out.println("File already exist");
                        }
                        FileWriter myob3 = new FileWriter("java1.txt");
```

```java
                    Scanner s2 = new Scanner(myob);
                    do
                    {
                            String Data1 = s2.nextLine();
                            System.out.println(Data1);
                            myob3.write(Data1);
                    }while(s2.hasNextLine());
                    s2.close();
                    myob3.close();

                    System.out.println("Successfully wrote to file");

                    System.out.println("\nPress enter to delete both the created file");
                    s1.nextLine();
                    //Deleting both the created file
                    if(myob.delete())
                    {
                            System.out.println("Successfully    Deleted    the    file"    +
myob.getName());
                    }
                    else
                    {
                            System.out.println("Failed to delete the java");
                    }
                    if(myob2.delete())
                    {
                            System.out.println("Successfully    Deleted    the    file"    +
myob2.getName());
                    }
                    else
                    {
                            System.out.println("Failed to delete the java1");
                    }
            }
            catch(IOException e)
            {
                    System.out.println("An error occured : " + e);
            }
        }
}
```

Output :-

Press enter to create the file

File successfully created

Press enter to write to the file

Succesfully wrote to file java

Press enter to read from the file

Sinan OF S3 AIDS

Press enter to write the content to a new file

File successfully created
Sinan OF S3 AIDS
Successfully wrote to file

Press enter to delete both the created file

Successfully Deleted the filejava.txt
Successfully Deleted the filejava1.txt