

```

String line1[] = new String[5]
String line2[] = new String[5]
System.out.println("Enter lines for file 1");
for(int i=0; i<5; i++)
    line1[i] = sc.nextLine();
}

System.out.println("Enter lines for file 2");
for(int i=0; i<5; i++) {
    line2[i] = sc.nextLine();
}

BufferedWriter out = new BufferedWriter(new FileWriter("test.txt"));
out.write(line1[i]);
out.newLine();
}

for(int i=0; i<5; i++) {
    BufferedWriter out = new BufferedWriter(new FileWriter("test.txt"));
    out.write(line2[i]);
    out.newLine();
}

System.out.println("Content of test.txt");
for(int i=0; i<5; i++) {
    System.out.println(line2[i]);
}
for(int i=0; i<5; i++) {
    System.out.println(line1[i]);
}
}

```

Name - Aniket

University Rollno - 192208

Course - Bkit 4th sem

Ans

/* Package codechef; // don't place package name */

import java.util.*;

import java.lang.*;

import java.io.*;

import java.io.File;

/* Name of the class has to be "main" only if the class
is public. */

class codechef

{

public static void main (String [] args) throws java.lang.
Exception

// your code goes here

File myobj = new File("one.txt");

myobj.createNewFile();

File myobj2 = new File("two.txt");

myobj2.createNewFile();

File myobj3 = new File("three.txt");

myobj3.createNewFile();

Scanner sc = new Scanner(System.in);