PROGRAM

```java
import java.io.*;
class FilehandlingEx{
  public static void main(String args[]){
   try{
 FileReader fin = new FileReader("test1.txt");
 FileWriter fout = new FileWriter("copy1.txt");
 int i;
 while((i=fin.read()) != -1){
   fout.write(i);
      }
   fin.close();
   fout.close();
   }
   catch(IOException e){
     System.out.println(e.getMessage());
   }
 }
}
```

OUTPUT
if test1.txt does not exit
test1.txt(No such file or directory)

test1.txt
Hello World !

copy1.text
Hello World !

PROGRAM
```java
import java.io.*;
class Test{
  public static void main(String args[ ]){
   try{
   FileReader fin_1 = new FileReader("file1.txt");
   FileReader fin_2 = new FileReader("file2.txt");
   FileWriter fout = new FileWriter("file3.txt");
   int i;
   while((i=fin_1.read()) != -1)
     fout.write(i);
   while((i=fin_2.read()) != -1)
     fout.write(i);
   fin_1.close();
   fin_2.close();
   fout.close();
   }
   catch(IOException e){
    System.out.println(e.getMessage());
   }
  }
}
```
OUTPUT
file1.txt
My name is Tom
file2.txt
I am a web developer
file3.txt
My name is Tom
I am a web developer

PROGRAM

```java
import java.util.*;
class TestToken{
    public static void main(String[ ] args){
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the numbers separated by space:");
        StringTokenizer token = new StringTokenizer(sc.nextLine()," ");
        int sum=0;
        while(token.hasMoreTokens()){
            String num = token.nextToken();
            System.out.println(num);
            sum += Integer.parseInt(num);
        }
        System.out.println("sum="+sum);
    }
}
```

OUTPUT

Enter the numbers separated by space:

19 30 35 11

19

30

35

11

sum=95