**/\* Program No. :**

**Aim : WAP to create a copy of the file located by the user at**

**runtime.**

**\*/**

import java.io.\*;

public class Program13

{

public static void main(String... args)

{

String temp;

File input = new File(args[0]);

File output = new File("Program13.txt");

try

{

FileReader tempin = new FileReader(input);

FileWriter tempout = new FileWriter(output);

BufferedReader in = new BufferedReader(tempin);

BufferedWriter out = new BufferedWriter(tempout);

System.out.println("\nThe data is being read from the file :");

System.out.println(input.getAbsolutePath() + "\n");

System.out.println("The data is being written into the file :");

System.out.println(output.getAbsolutePath() + "\n");

System.out.println("Data is :\n");

while((temp = in.readLine()) != null)

{

out.write(temp);

System.out.println(temp);

}

in.close();

out.close();

tempin.close();

tempout.close();

}

catch(Exception e)

{

System.out.println(e);

}

}

}

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**\*/**