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**Batch:R MCA-B**

**Date:30/05/22**

**OBJECT ORIENTED PROGRAMMING LAB**

**Experiment No.: co6-4**

**Aim**

Write a program to copy one file to another.

**PROCEDURE**

import java.io.FileInputStream;

import java.io.FileOutputStream;

import java.io.IOException;

public class CO64

{

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

FileInputStream source = new FileInputStream ("Mainfile.txt");

FileOutputStream destination\_odd = new FileOutputStream ("Odd.txt");

FileOutputStream destination\_even = new FileOutputStream ("Even.txt");

int i;

while((i = source.read()) != -1){

if(i%2==0) {

destination\_even.write(i);

}

else {

destination\_odd.write(i);

}

}

System.out.println("File Copied");

source.close();

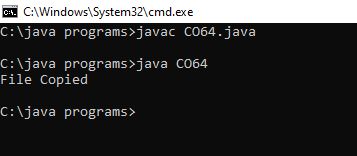
destination\_even.close();

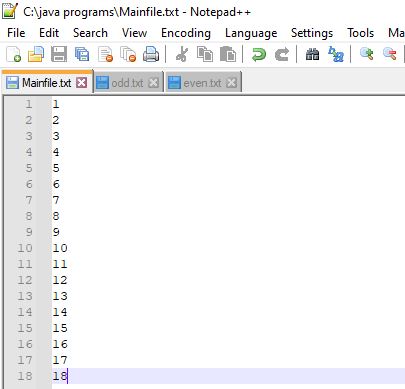
destination\_odd.close();

}

}

**Output**

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