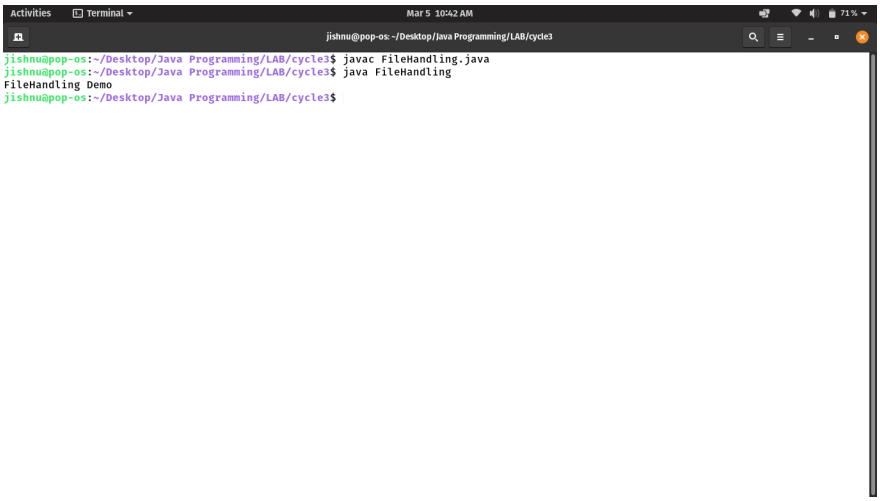
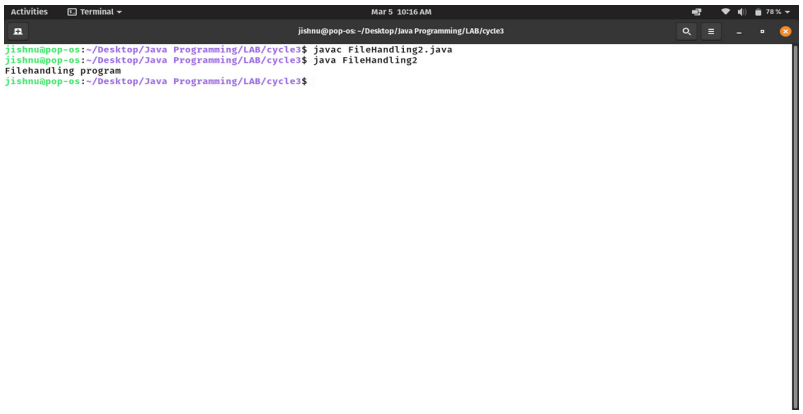
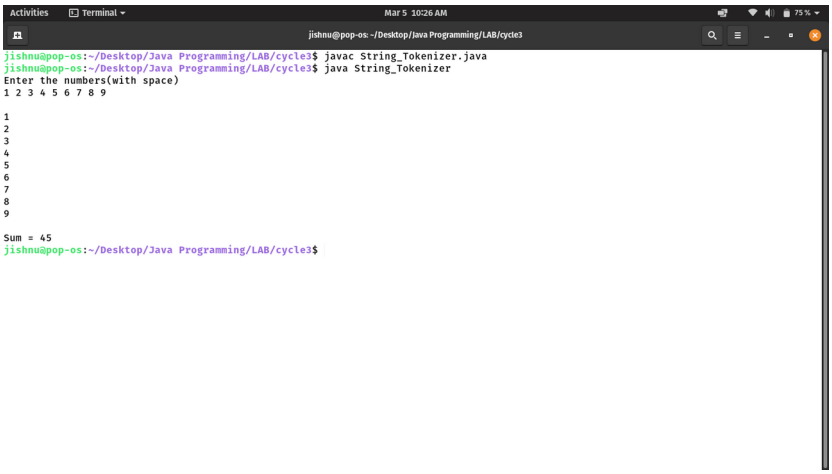
```
import java.io.*;
class FileHandling{
	public static void main(String args[]) throws Exception {
		FileWriter fw=new FileWriter("File1.txt");
		fw.write("FileHandling Demo\n");
		fw.close();
		FileReader fr=new FileReader("File1.txt");
		int i;
		while(( i=fr.read())!=-1) {
			System.out.print((char)i);
		}
		fr.close();
	}
}
```




```
import java.io.*;
class FileHandling2{
public static void main(String args[]) {
	try{
		FileWriter fw=new FileWriter("File2.txt");
		fw.write("Filehandling program\n");
		fw.close();
		FileReader fr=new FileReader("File2.txt");
		int i;
		while(( i=fr.read())!=-1) {
			System.out.print((char)i);}
			fr.close();
		}catch(Exception e){
			System.out.println(e);
		}
	}
}
```




```
import java.io.*;
import java.util.*;
class String_Tokenizer{
	public static void main(String args[]){
		Scanner sc = new Scanner(System.in);
		System.out.println("Enter the numbers(with space)");
		String num = sc.nextLine();
		System.out.println();
		int sum = 0;
		StringTokenizer s = new StringTokenizer(num," ");
		while(s.hasMoreTokens()){
			int b = Integer.parseInt(s.nextToken());
			System.out.println(b);
			sum = sum + b;
		}
		System.out.println("\nSum = "+sum);
}}
```