

```

package letturaescrittura;

import java.io.BufferedReader;

import java.io.BufferedWriter;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;
import java.io.PrintWriter;
import java.util.Scanner;

public class Main {
    static String out;

    static Scanner s;
    static String scriviFile, s_scrivi;

    public static void main(String[] args) throws IOException {
        // TODO Auto-generated method stub
        // BufferedReader s=new BufferedReader(new
        // FileReader("C:/Users/Utente Lenovo/Desktop/ciao.txt"));
        // int i=0;
        //
        // out=s.readLine();
        // System.out.println(out);
        // i++;
        //
        //
        //
        // while(i<s.read());
        // s.close();
        //

        // Scanner s=new Scanner(new BufferedReader(new
        // FileReader("C:/Users/Utente Lenovo/Desktop/ciao.txt")));
        //
        //
        // do{
        // out=s.nextLine();
        // System.out.println(out);
        // }while(s.hasNext());
        //

        BufferedWriter scrivi = new BufferedWriter(new
        FileWriter("C:/Users/Utente Lenovo/Desktop/prova.txt"));
        System.out.println("Quante ricche vuoi inserire");
        scriviFile = getInput();
        for (int i = 0; i < Integer.parseInt(scriviFile); i++) {
            System.out.println("Scivi qualcosa");
            s_scrivi = getInput();
            String outText = s_scrivi.toString();

            scrivi.write(outText);
        }

        scrivi.close();
    }
}

```

```
}  
public static String getInput() {  
    s=new Scanner(System.in);  
  
    return s.nextLine();  
}
```

```
}
```