



Execute



Share

Source Code

Output

```
1 import java.io.InputStreamReader;
2 import java.io.BufferedReader;
3 import java.io.FileWriter;
4 import java.io.BufferedWriter;
5 public class BufferedReaderExample
6 {
7     public static void main(String[] ar) throws Exception
8     {
9         InputStreamReader r=new InputStreamReader(System.in);
10        BufferedReader br=new BufferedReader(r);
11        System.out.println("Enter your name");
12        String name=br.readLine();
13        System.out.println("WELCOME" +name);
14        FileWriter fw=new FileWriter("D:\\test.txt");
15        BufferedWriter bw=new BufferedWriter(fw);
16        bw.write("Hello");
17        bw.close();
18        System.out.println("SUCCESS!!");
19    }
20
21
22
23 }
```





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Source Code

Output

```
cd /home/cg/root/63e66736ed207
```

```
Enter your name thabasum
```

```
WELCOMEthabasum
```

```
SUCCESS!!
```

```
|
```

