

```
import java.util.*;
class UserInput
{
public static void main(String args[])
{
Scanner s=new Scanner(System.in);
System.out.println("What do you hear?");
String str=s.nextLine();
System.out.println("I hear the "+ str);
}
}
```

C:\Users\MR.

RGM\OneDrive\Desktop\OOP CODE>javac
UserInput.java

C:\Users\MR.

RGM\OneDrive\Desktop\OOP CODE>java
UserInput.java

What do you hear?

ssss

I hear the ssss

```
import java.io.FileReader;
import java.io.BufferedReader;
class ReadProgram
{
    public static void main(String args[])
    {
        char[] array= new char[100];
        try
        {
            FileReader File = new
FileReader("input.txt");
            BufferedReader input = new
BufferedReader(File);
            input.read(array);
            System.out.println("Data in the file;");
            System.out.println(array);
            input.close();
        }
        catch(Exception e)
        {
```

```
e.getStackTrace();
```

```
}
```

```
}
```

```
}
```