Implement a program to accept the input from user using Scanner and Buffered Reader.

```
1. import java.util.Scanner;
class userinput{
public static void main(String args[]){
Scanner s=new Scanner(System.in);
System.out.println("Enter your name");
String name=s.nextLine();
System.out.println("My name is"+name);
}
}
```

OUTPUT:

```
C:\Users\ayush\Desktop\java>javac userinput.java
C:\Users\ayush\Desktop\java>java userinput.java
Enter your name
AYUSH
My name isAYUSH
C:\Users\ayush\Desktop\java>
```

```
2. import java.io.FileReader;
import java.io.BufferedReader;
class Main{
 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 file:");
System.out.println(array);
input.close();
}
catch(Exception e){
e.getStackTrace();}
}
```

OUTPUT:

```
C:\Windows\system32\cmd.e: X + V

C:\Users\ayush\Desktop\java>javac 2input.java

C:\Users\ayush\Desktop\java>java 2input.java

Data in file:
hello,buddy!!

C:\Users\ayush\Desktop\java>
```