```java
import java.util.Scanner;
class InputEx
{
    public static void main(String args[])
    {
        // Using Scanner for Getting Input from User
        Scanner sc = new Scanner(System.in);

                    System.out.println("enter a string ");

        String s = sc.nextLine();
        System.out.println("You entered string "+s);

                    System.out.println("enter a integer ");


        int a = sc.nextInt();
        System.out.println("You entered integer "+a);

                    System.out.println("enter a float1 ");

        float b = sc.nextFloat();
        System.out.println("You entered float "+b);
    }
}
```

```java
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
public class InputEx2
{
    public static void main(String[] args) throws IOException
    {


        BufferedReader rd =
                new BufferedReader(new InputStreamReader(System.in));

            System.out.println("Enter the line of text");

            String st = rd.readLine();

        System.out.println("the line is entered as "+st);
```

```java
    }
}
```

```java
import java.io.*;
public class InputEx3 {
    public static void main(String[] args) throws IOException {


        DataInputStream dr = new DataInputStream(System.in);

        System.out.println("Enter the text ");
        String st1 = dr.readLine();
        System.out.println("The value is " + st1);

        System.out.println("Enter a  number: ");
        String st2 = dr.readLine();
        int x = Integer.parseInt(st2);
        System.out.println("The value is " + x);


        System.out.println("Enter a double value: ");
        String st3 = dr.readLine();
        double y = Double.parseDouble(st3);

      System.out.println("The value is " + y);

    }
}
```

```java
import java.io.Console;

class InputEx5{

public static void main(String args[]){

Console c=System.console();

System.out.println("Enter password: ");

char[] ch=c.readPassword();

String pass=String.valueOf(ch);//converting char array into string

System.out.println("Password is: "+pass);
}
}
```