```java
Import java.util.Scanner;
Class    Demo.{
 Public static void main (String [Jargs) {
   Scanner scan = new Scanner(System.In);
   System.out.println("Enter Any Number b/4
                        1 - 4");
        Int num = scan.nextInt();
   Switch (num)
   {
   case1:
System.out.println("you have entered -1");
     break;
   case 2:
System.out.println("you have entered -2");
     break;
   case 3:
System.out.println("you have entered -3");
     break;
   case4:
System.out.println("you have entered -4");
     break;
   default:
System.out.println("Please read the
                    message properly");
```
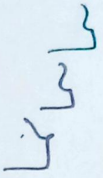
**Output :-**

```
Console ×
<terminated> Demo [Java Application] C:\Users\admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (17-Dec-2022, 8:53:18 am – 8:53:21 am) [pid: 808]
Enter Any Number between 1 - 4
3
you have entered 3
```

```
Console ×
<terminated> Demo [Java Application] C:\Users\admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (17-Dec-2022, 8:53:25 am - 8:53:27 am) [pid: 8]
Enter Any Number between 1 - 4
1
you have entered 1
```