Sample.java ✕

```java
1
2  //check odd or even
3
4  package org.sample;
5
6  public class Sample {
7
8      public static void main(String[] args) {
9
10         int a=11;
11
12         if(a%2==0) {
13             System.out.println(a+" is even number");
14         }
15         else {
16             System.out.println(a+" is odd number");
17         }
18     }
19 }
20
```

Console ✕

```
<terminated> Sample (1) [Java Application] C:\P
11 is odd number
```

Sample.java ✕

```java
1
2  //print odd number from 1 to 10
3
4  package org.sample;
5
6  public class Sample {
7
8      public static void main(String[] args) {
9
10         for (int i=1;i<=10;i++) {
11             if(i%2!=0) {
12                 System.out.println(i);
13             }
14         }
15     }
16 }
17
```

Cons

```
<termina
1
3
5
7
9
```