

Reverse.java

```
1 package ReverseNumber;
2 import java.util.*;
3
4 public class Reverse {
5
6     public static void main(String args[])
7     {
8         int num1 = 0, num2, reversenum1 = 0;
9
10        System.out.println("Please insert different numbers");
11        Scanner sc = new Scanner(System.in);
12        num2 = num1 = sc.nextInt();
13
14        for(;num1 !=0; )
15        {
16            reversenum1 = reversenum1*10;
17            reversenum1 = reversenum1 + num1%10;
18            num1 = num1/10;
19        }
20        System.out.println("The reversed result of " + num2 + " is: " + reversenum1);
21    }
22
23 }
24
```