

Number.java

```
1 package Largest;
2 import java.util.*;
3
4 public class Number {
5
6     public static void main(String args[])
7     {
8         int x,y,z;
9         System.out.println("Please insert 3 different integer numbers: ");
10        Scanner sc = new Scanner(System.in);
11        x = sc.nextInt();
12        y = sc.nextInt();
13        z = sc.nextInt();
14
15        if(x>y && x>z)
16        {
17            System.out.println("Number one is the largest");
18        }
19        else if(y>x && y>z)
20        {
21            System.out.println("Number two is the largest");
22        }
23        else if(z>x && z>y)
24        {
25            System.out.println("Number three is the largest");
26        }
27        else
28        {
29            System.out.println("These numbers are the same");
30        }
31    }
32
33 }
34
```