

```
1 package com.Vector;
2 import java.util.Collections;
3 import java.util.List;
4 import java.util.Vector;
5 import java.util.ArrayList;
6 public class maxmin {
7     public static void main(String args[]) {
8         List<Integer> number= new ArrayList<>();
9         number.add(50);
10        number.add(100);
11        number.add(23);
12        number.add(42);
13        number.add(500);
14        number.add(213);
15        number.add(12);
16        int maxNumbers=Collections.max(number);
17        int minNumbers=Collections.min(number);
18        System.out.println("List :"+number);
19        System.out.println("Maximum number :"+maxNumbers);
20        System.out.println("Minimum number :"+minNumbers);
21    }
```

<terminated> maxmin [Java Application] C:\Users\gummi\.p2\pool\plugins\org.eclipse.justj.openjdk.hot

List : [50, 100, 23, 42, 500, 213, 12]

Maximum number : 500

Maximum number : 12