

```
1 package com.company;
2
3 public class Main {
4
5     public static void main(String[] args) {
6
7         int ilw = 15;
8         int[] wek = new int[ilw];
9         int min,pom;
10
11
12
13         for (int i = 0; i < ilw ; i++) {
14             wek[i]=(int)(100*Math.random());
15         }
16         System.out.print("Wektor to: ");
17
18         for (int i = 0; i < wek.length; i++) {
19             System.out.print(wek[i]+",");
20
21         }
22
23
24         for (int i = 0; i < ilw-1; i++) {
25             for (int j =i+1; j < ilw ; j++) {
26                 min=i;
27                 if (wek[j]<wek[min]){
28                     min = j;
29                     pom = wek[min];
30                     wek[min] = wek[i];
31                     wek[i] = pom;
32                 }
33             }
34         }
35         System.out.println("");
36         System.out.print("Wektor posortowany to: ");
37
38         for (int i = 0; i < wek.length; i++) {
39             System.out.print(wek[i]+",");
40
41         }
42
43
44     }
```

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45 }
```

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46
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