

```
1 package AverageScores;
2
3 public class HighestScore {
4     int highscore;
5     int lowscore;
6     int fail;
7     int highestscore;
8     String name;
9
10    public static void main(String[] args) {
11        // TODO Auto-generated method stub
12        String[] name =
13        {"Toni", "Bryan", "Chris", "Shelby", "Alex", "Tyler", "Erin", "Ben", "Tiffany", "Sarah"};
14
15        int[] highscore = {95, 90, 87, 80};
16        int[] lowscore = {70, 72};
17        int[] fail = {56, 65};
18        int highestscore = 100;
19        int[] num = new int[10];
20
21        num [0]= 87;
22        num [1]= 90;
23        num [2]= 80;
24        num[3]= 100;
25        num[4]= 95;
26        num [5] = 70;
27        num [6]= 65;
28        num[7] =100;
29        num[8]= 72;
30        num[9] = 56;
31
32
33
34
35
36        {
37
38            System.out.println("Congraulation you have the highest
39            score" + name[7] + num [7] + ""+ highestscore);
40
41            System.out.println("Congraulation you have the highest
42            score" + name[3] + " " + num[3] + highscore);
43            System.out.println("Congraulation you have the lowestscore"
44            + name[6] + " " + num[6] + "" + lowscore);
45            System.out.println("Congraulation you have the failing
46            score" + name[9] + " " + num [9] + fail);
47        }
48    }
49
50}
```