

Array Exercise

```
public static void main(String[] args) {  
    System.out.println("Exercise 01\n");  
    // Temp value  
    int max = 0;  
    int secondMax = 0;  
  
    // My array  
    int [] num = {13, 35, 2, 11, 33, 2, 24, 34};
```

```
    // Find biggest number in array  
    for (int i = 0; i < num.length; i++) {  
        if (num[i] > max) {  
            max = num[i];  
        }  
    }
```

```
    }  
    // Print biggest array  
    System.out.println("Biggest number: " + max);
```

```
    // Find second biggest number in array  
    for (int i = 0; i < num.length; i++) {  
        if ((num[i] > secondMax) && (num[i] != max)) {  
            secondMax = num[i];  
        }  
    }
```

```
    }  
    // Print second biggest number  
    System.out.println("Second biggest number: " + secondMax)
```

```
System.out.println("Exercise 02\n");
```

```
// My array
```

```
String [] expression = {"stset /anoitcnuf evol i"};
```

```
// Convert string array to char array
```

```
String temp = "";
```

```
for (String n: expression) {
```

```
    temp = n;
```

```
    char [] c = temp.toCharArray();
```

```
    // Flip text
```

```
    for (int i = c.length - 1; i >= 0; i--) {
```

```
        // Print flipped array
```

```
        System.out.print(c[i]);
```

```
    }
```

```
}
```