



IQRA National

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Program: BE Electrical

Semester 8th

Subject Data Structure and Algorithm

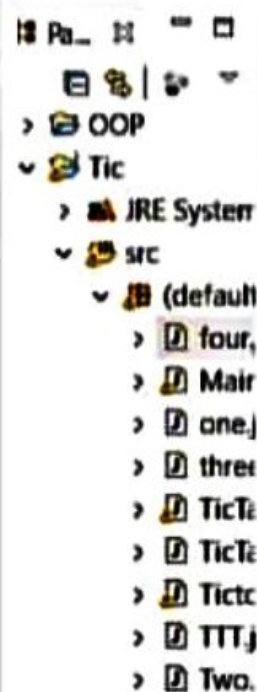
Submitted to: Sir Muhammad Adil

Date: 16 june 2018

```

1
2 public class Two {
3
4     public static void main(String[] args) {
5         int[] values = {1,2,3,4,5};
6         int comparison = 0;
7         while(comparison < values.length)
8         {
9             System.out.println(values[comparison]);
10            comparison++;
11        }
12    }
13 }
14 }
15

```










```
1
2 public class four {
3
4     public static void main(String[] args) {
5         int[] a = {1,2,3,4};
6         int b=0,c=3;
7         boolean d = false;
8         while(b<a.length && !d) {
9             if(a[b]==c) {
10                 d=true;
11             }
12             else {
13                 b++;
14             }
15         }
16         if (d) {
17             System.out.println("Search successful");
18         }
19         else {
20             System.out.println("Search unsuccessful");
21         }
22     }
23
24 }
```



```
1
2 public class one {
3
4     public static void main(String[] args) {
5         int[] name = {1,2,3,4,5};
6         for(int value:name)
7             System.out.println(value);
8     }
9
10 }
11 |
```

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Problems Javadoc Declaration Console      

<terminated> Two [Java Application] C:\Program Files\Java\jre1.8.0_251\bin\javaw.exe (Jun 14, 2020, 11:00)

```
1
2
3
4
5
```

```
1 import java.util.Arrays;
2
3 public class three {
4
5     public static void main(String[] args) {
6         int[] A = {1,2,3,4,5};
7         System.out.println(Arrays.toString(A));
8         A = new int[] {1,2,3,4,5};
9         System.out.println(Arrays.toString(A));
10    }
11
12 }
13
```

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Problems Javadoc Declaration Console

<terminated> three [Java Application] C:\Program Files\Java\jre1.8.0_251\bin\javaw.exe (Jun 14, 2020, 1

[1, 2, 3, 4, 5]

[1, 2, 3, 4, 5]