Java Week 1:Q2

Complete the code segment to find the largest among three numbers x, y, and z. You should use if-then-else construct in Java.

Sample Test Cases

<table>
<thead>
<tr>
<th>Test Case</th>
<th>Input</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test Case 1</td>
<td>-4 -2 -3</td>
<td>-2</td>
</tr>
<tr>
<td>Test Case 2</td>
<td>5 5 5</td>
<td>5</td>
</tr>
<tr>
<td>Test Case 3</td>
<td>-5 0 5</td>
<td>5</td>
</tr>
<tr>
<td>Test Case 4</td>
<td>2 3 4</td>
<td>4</td>
</tr>
</tbody>
</table>

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

Sample solutions (Provided by instructor)

```java
import java.util.Scanner;
public class Exercise1_2 {
    public static void main(String[] args) {
        Scanner s = new Scanner(System.in);
        int x = s.nextInt();
        int y = s.nextInt();
        int z = s.nextInt();
        int result = 0;
        if(x >= y && x >= z) {
            result=x;
        } else if(y >= z) {
            result=y;
        } else {
            result=z;
        }
    }
}
```
Programming (unit=2&lesson=19)

Quiz:
- Assignment 1 (assessment? name=93)
- Java Week 1:Q2 (/noc20_cs08/progassignment? name=102)
- Java Week 1:Q3 (/noc20_cs08/progassignment? name=103)
- Java Week 1:Q4 (/noc20_cs08/progassignment? name=105)
- Java Week 1:Q5 (/noc20_cs08/progassignment? name=106)
- Feedback For Week 1 (unit? unit=2&lesson=112)

Week 2 :

Week 3 :

Week 4 :

Week 5 :

Week 6 :

Week 7 :

Week 8 :

Week 9 :

Week 10 :

Week 11 :

Week 12 :

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```
result=z;
System.out.println(result);
```
Assignment Solution

Books

Live Interactive Session