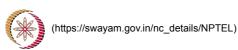
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NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » Programming in Java (course)

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1 noc20 cs08/preview) Ask a Question (forum)

Progress (student/home) Mentor (student/mentor)

Register for Certification exam

Java Week 1:Q2

Due on 2020-02-13, 23:59 IST

Complete the code segment to find the largest among three numbers x, y, and z. (https://nptelaprilexam.swayashould use if-then-else construct in Java.

Course	
outline	

How does an **NPTEL** online course work?

Week 0:

Week 1:

Introduction (unit? unit=2&lesson=15)

Lecture 01 :

Lecture 02 :

Java Programming Steps (unit? unit=2&lesson=16)

Lecture 03 : Java Tools and Resources

Private Test cases used for evaluation	Inp
Test Case 1	-
Test Case 2	5

5 5 5 5 -5 0 5 5

Expected Actual put **Status** Output Output -4 -2 Pass -2 -2\n - 3 ed Pass 5\n ed Pass 5\n ed

Your last recorded submission was :

Test Case 3

Due Date Exceeded.

3 out of 3 tests passed.

You scored 100.0/100.

```
4
         int x = s.nextInt();
5
         int y = s.nextInt()
         int z = s.nextInt();
int result = 0;
8
9
  if(x>y && x>z){
10
      System.out.println(x);
11
```

```
else if(y>x && y>z){
    System.out.println(y);
   (unit?
                          13
   unit=2&lesson=17)
                          14
                              élse{
                          15
Lecture 04 :
                          16
                                   System.out.println(z);
   Demonstration-
                          17
                          19 }
   I (unit?
   unit=2&lesson=18)
                         Sample solutions (Provided by instructor)
Lecture 05 :
                         Select the Language . Java ▼
   Java Applet
                            import java.util.Scanner;
public class Exercise1_2 {
    public static void main(String[] args) {
   Programming
   (unit?
                                        Scanner s = new Scanner(System.in);
int x = s.nextInt();
                            4
   unit=2&lesson=19)
                            6
7
                                        int y = s.nextInt();
 Quiz :
                                        int z = s.nextInt();
   Assignment 1
                                        int result = 0;
                              if(x >= y && x >= z)
   (assessment?
                          10
   name=93)
                                             result=x;
                          11
                          12
 Java Week
                          13
                                        else if(y >= z)
                           14
   1:Q1
                          15
                                             result=y;
   (/noc20 cs08/progassic
                          16
   name=101)
                                        élse
                          17
                          18
                                        {
                          19
                                             result=z;
 Java Week
                          20
   1:Q2
                              System.out.println(result);
                          21
   (/noc20 cs08/progass
                          22
   name=102)
 Java Week
   1:03
   (/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:
DOWNLOAD
VIDEOS
```

Assignment Solution