

**DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	09/07/2020	<b>Name:</b>	Divya C H
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem	<b>USN:</b>	4AL16CS033
<b>Online Test Summary</b>			
<b>Subject</b>	- -		
<b>Max. Marks</b>	- -	<b>Score</b>	- -
<b>Certification Course Summary</b>			
<b>Course</b>	Ultimate JAVA Development		
<b>Certificate Provider</b>	Eduonix.com	<b>Duration</b>	20 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a C program to find the quadrant in which the given coordinates lie			
<b>Status:</b> Completed			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		Daily_report	
<b>Uploaded the report in slack</b>		yes	

## Online Test Details:

--

## Certification Course Details:

Online Learning Courses in Web | Eduonix | New Dashboard

edunox.com/new\_dashboard/Ultimate-Java-Development-and-Certification-Course

HAPPY HOURS - EXTRA 50% OFF! For 01h 12m 35s

USE COUPON: LUCKY50

Buy 1 Get 1 FREE Offer On E-degrees/ Bundles/ Courses.

FAQs

edunox Explore What do you want to learn today?

LIFETIME MEMBERSHIP OFFER ZONE

Hi Divya

Contents Q&A Notes Review

All Lectures (49)

6: Interfaces and Lambda Expressions  
5/5 Lectures Completed

- 22 Interfaces
- 23 Interface or abstract class
- 24 Anonymous Inner Classes
- 25 Subclassing interfaces, Default
- 26 Lambda Expressions

ACCEPT AND CLOSE

We use cookies to make interactions with our websites and services easy and meaningful. For more information about the cookies we use or to find out how you can disable cookies, [Click Here](#).

From the course: Ultimate Java Development and Certification Course

7: Collections and Generics

20:29 23-07-2020

## Coding challenge:

### Program 1:

```
#include <stdio.h>
```

```
int main()
```

```
{
```

```
    int a,b;
```

```
    scanf("%d %d",&a,&b);
```

```
    if(a > 0 && b > 0)
```

```
        printf("1st Quadrant");
```

```
    else if(a < 0 && b > 0)
```

```
        printf("IInd Quadrant");
    else if(a < 0 && b < 0)
        printf("IIIrd Quadrant");
    else if(a > 0 && b < 0)
        printf("IVth Quadrant");
    else
        printf("Origin");
    printf("\n");
    return 0;
}
```