

DAILY ONLINE ACTIVITIES SUMMARY

Date:	9/06/2020	Name:	K Thrishul
Sem & Sec	VI 'A'	USN:	4AL17CS038
Online Test Summary			
Subject	CGV, CNSC (of 8/06/2020)		
Max. Marks	30 , 60	Score	26 , 28
Certification Course Summary			
Course	Java Master class, Java Programming		
Certificate Provider	E-Box, Great-Learing	Duration	1.5Hrs, 1.5Hrs
Coding Challenges			
Problem Statement: https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038			
Status: solved			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

The screenshot shows a Google Forms interface for a test titled "CGV TEST". The form is set against a light purple background. At the top right, it indicates "Total points 26/30". The instructions state: "Mention your E-Mail Address, Name and USN without fail, otherwise your form will be rejected. Choose the correct answer. Don't choose multiple answers. Each question carries ONE mark and Maximum duration is 30 minutes. Submission of more than one form is not allowed. Submit the form before 10.00 AM, otherwise it will be rejected." Below the instructions are three input fields: "Email address *" with the value "acharyathrishul@gmail.com", "Name" with the value "K Thrishul", and "USN" with the value "4AL17CS038". At the bottom, a green checkmark icon is followed by the text: "The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as". The browser's address bar shows the Google Forms URL, and the Windows taskbar is visible at the bottom.

CGV TEST Total points 26/30

Mention your E-Mail Address, Name and USN without fail, otherwise your form will be rejected.
Choose the correct answer. Don't choose multiple answers.
Each question carries ONE mark and Maximum duration is 30 minutes.
Submission of more than one form is not allowed.
Submit the form before 10.00 AM, otherwise it will be rejected.

Email address *
acharyathrishul@gmail.com

Name
K Thrishul

USN
4AL17CS038

✓ The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as

The screenshot shows a "Test Completed!" page with a dark purple header. It states: "You have successfully participated in CNSC I.A Test 3 Basic Clone at 2020-06-09 10:10:39." Below this is a "Rate this Test" section with a five-star rating and a "Click to Rate" link. The main content area has a "Results" tab selected, showing three test results in a grid. Each result includes a green checkmark icon, the test name, the type (MCQ), and the score. The Windows taskbar is visible at the bottom.

Test Completed!
You have successfully participated in CNSC I.A Test 3 Basic Clone at 2020-06-09 10:10:39.

Rate this Test
Your Rating: ★★★★★ Click to Rate

Results	Analytics
<p>✓ Test 3 submitted</p> <p>MCQ</p> <p>Your Score</p> <p>6 / 24</p>	<p>✓ Test 1 submitted</p> <p>MCQ</p> <p>Your Score</p> <p>10 / 16</p>
<p>✓ Test 2 submitted</p> <p>MCQ</p> <p>Your Score</p> <p>12 / 20</p>	

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Zoom Meeting

Talking:

Meeting Topic: Java Master Class

Host: host3 host3

Invite Link: <https://zoom.us/j/97249460717>
[Copy Link](#)

Participant ID: 403837

Join Audio
Computer Audio Connected

Share Screen

Invite Others

Participants (9)

Find a participant

Participant	Status
TK Thrishul K (Me)	Muted
HH host3 host3 (Host)	Muted
DK Dikshit Kotian	Muted
Hamsa Vardhini	Muted
P Priyanka	Muted
S sumit	Muted
VS vijaya shree kanwal	Muted
VA Vikas A L	Muted

Invite Unmute Me Raise Hand

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Home Live Sessions Certificates

My Courses

Agenda

- Agenda
- What is java
- Install Java & Java IDE
- First Java Program
- Variables and Data Types
- Operators in Java
- Flow Control Statements in Java
- Arrays in Java
- Functions in Java
- Object Oriented Programming in Java
- Inheritance in Java**
- Collections in Java
- Quiz
- Claim your course certificate

Multi-Level Inheritance

In multi-level inheritance, we have Parent, child, grand-child relationship

```
graph TD; Parent --> Child; Child --> Grand-Child;
```

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