



Department of Computer Science and Engineering

Date: 12-09-2022

Event Report – 2022-23

Name of the Event	:	Webinar on Aptitude Solving
Nature of Interaction (Guest Lecture, Seminar, Workshop, Conference, FDP, STTP, Online Event (or) any other event)	:	Webinar
Target Audience (No. of Participants)	:	120(III-CSE A&B)
Event Date	:	10/09/2022
Topics Covered	:	Aptitude Solving
Name of the Chief Guest	:	Mr.Jai Saran .R.M
Designation	:	Application Development Associate
Company Name / Institution Name	:	Accenture

Event Summary (Descriptive Information about the event):

On Behalf of Computer Science and Engineering and Velammal I Tech Webinar on Angular conducted for the III Year students on 10-09-2022. This event was organized by Mr.R.Raja, Assistant Professor/CSE and Mr.G. Yuvaraj, Assistant Professor/CSE.

The inaugural session was conducted with the welcome address by Mr.K.Balachander, Associate Professor/CSE followed by the information shared about the College and Department by Dr.V.P. Gladis Pusparathi Associate Professor and Head of the Department of Computer Science and Engineering.

The Chief Guest Mr.Jai Saran .R.M, Application Development Associate gave a presentation on Aptitude Solving. The Third year students of CSE attended this webinar and gained knowledge about Interview Process. The session was more interactive. The Programme coordinator Mr.R.Raja, Assistant Professor/CSE thanked the students and the event was ended.

SAMPLE PHOTO

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**DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING**

WEBINAR

APTITUDE SOLVING

 **accenture**



 **Resource
Person**

Jai Saran R M
Application Development Associate
Accenture

Date : 10/09/2022
Time : 6 pm - 7 pm

Target Audience
Third Year
Computer Science
Students

HOD
Dr.V.P. Gladispushparathi

Vice Principal
Dr. S. Soundararajan

Principal
Dr. N. Balaji

respective?
 A. 2 : 1
 B. 5 : 2
 C. 6 : 3
 D. Cannot be determined
 E. None of these

4. A motorboat, whose speed is 15 km/hr in still water goes 20 km downstream and comes back in a total of 4 hours. The speed of the stream (in km/hr) is:
 A. 4
 B. 5
 C. 6
 D. 10

5. In one hour, a boat goes 17 km/hr along the stream and 5 km/hr against the stream. The speed of the boat in still

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3. A car owner buys petrol of Rs. 7.50, Rs. 8 and Rs. 8.50 per liter for three successive years. What approximately is the average cost per liter of petrol if he spends Rs. 4000 each year?

A. Rs. 7.50
 B. Rs. 8
 C. Rs. 8.50
 D. Rs. 9

Answer: Option A

Explanation:

$$\text{Total quantity of petrol consumed in 3 years} = \left(\frac{4000}{7.50} + \frac{4000}{8} + \frac{4000}{8.50} \right) \text{ litres}$$

$$= 4000 \left(\frac{2}{15} + \frac{1}{8} + \frac{2}{17} \right) \text{ litres}$$

$$= \left(\frac{74000}{51} \right) \text{ litres}$$

Total amount spent = Rs. (3 × 4000) = Rs. 12000

∴ Average cost = Rs. $\left(\frac{12000 \times 51}{74000} \right)$ = Rs. $\frac{9120}{767}$ = Rs. 7.50

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 Exercise :: **Analogy - Analogy 1**

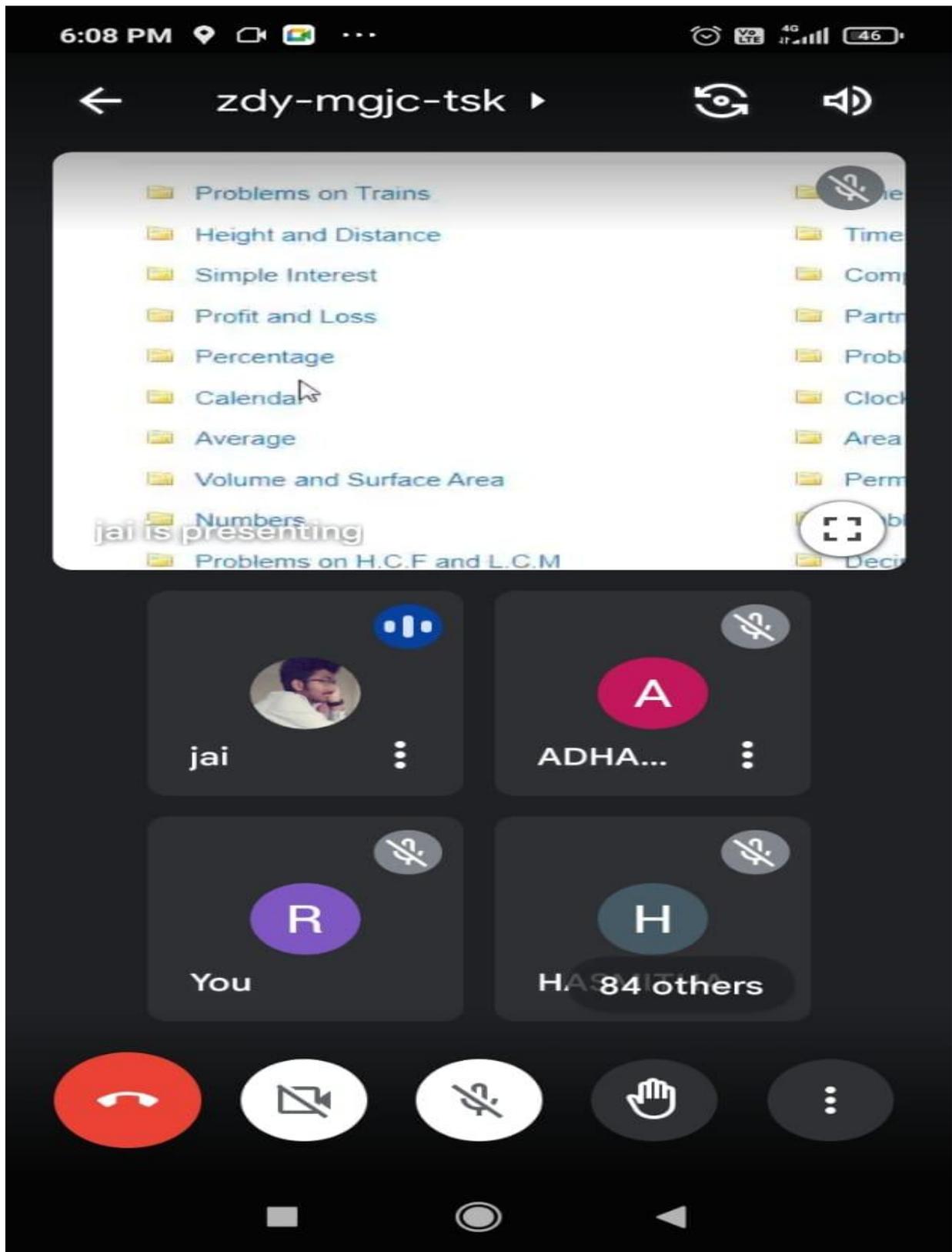
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Mr.R.Raja
Event Incharge

Dr.V.P.Gladis Pushparathi
HoD/CSE

Dr.S.Soundararajan
Vice Principal

Dr.N.Balaji
Principal

