

D.A.V. PUBLIC SCHOOL

No. 19, Sitaram Nagar, Velachery, Chennai – 42
Plot No. 131, 132, 130 & 135, Bhuvaneswari Nagar, 2nd Main Road, Velachery, Chennai - 42

REPORT ON THE CLASS ASSEMBLY OF VI A DURING THE ACADEMIC YEAR 2025 -2026

Class Teacher: Ms. Geetha Singh Ramesh

Date / Day: 14.07.2025 (Monday)

Timing: 8.30 a.m. to 9.00 a.m.

Class Strength: 42

Topic: How to Identify Logical and Mathematical Intelligence in Students

After much anticipation, the students of Class VI A finally took the stage with enthusiasm, presenting a well-prepared and engaging assembly on Logical and Mathematical Intelligence.

On a beautiful Monday morning, the students of Class VI A presented their Assembly, which began with the recital of Gayathri Mantra, to invoke the blessings of the Almighty, followed by the DAV Gaan.

Master Ishan Vatsa extended a **Warm and Hearty Welcome** to the audience. The first programme of the Assembly was thrilling Ice Breaking Activity. The energizing **Ice-breaking Activity** kindled excitement and focus, instantly setting the tone and preparing the audience to be fully engaged for the performances ahead.

“Logic Across Subjects”, Barsin Pattanaik and her team demonstrated how logic flows seamlessly across subjects - Maths, Science, English, and Social Studies - sharpening curiosity and preparing the audience to see learning through a smarter, more connected lens.

“Riddle Time” by Jananhi Priya and Kavya Ravi, added a spark of fun and challenge to the assembly. Their clever, logic-based riddles engaged the audience, encouraging everyone to think quickly, reason smartly, and enjoy the thrill of solving on the spot!

Saket’s “Student’s point of view” stood out as he shared a **genuine and thoughtful student perspective** on how logic is applied in classroom situations. His honest observations and real-life examples struck a chord with the audience.

Next, **Dhyan** took the stage to present an inspiring talk on the great mathematician, Aryabhata. He highlighted Aryabhata’s remarkable contributions to Mathematics and Astronomy, showing how logical thinking laid the foundation for discoveries that continue to influence the world even today.

Finally, for the most awaited program, the talented dancers of VI A enthralled the audience with their graceful performance. Tarini Siriki thanked everyone for supporting them during preparation and presentation of the Assembly. The students received a positive feedback from the Supervisory Head, Mrs. Vasumathi V who appreciated the idea and acknowledged the tremendous efforts of the class in making the program an absolute success. The parents thanked the school for providing such an opportunity and congratulated the students on their victory. The assembly truly reflected the theme **“Think Smart, Solve Smart”**, and left the audience inspired and impressed by the developing logical intelligence among students.



**Steering the Assembly with Poise and Precision –
Our Anchors of the Assembly**



**Riddle Time: Brain Teasers that sparked Joy
and Curiosity**



**Honouring the Mind that gave the World Zero
and Infinite Ideas**



**Rhythm, Energy and Teamwork –
Logic meets Grace**



**Appreciation that fuels more Creativity
and Confidence**



**From Math to English, Logic Connects
Every Lesson**