

St Cecilia's Public School

“Rubik's Cube Competition”

Date	04.08.26
Name of event	Rubik's Cube Competition
Classes	VI-VIII

To promote logical thinking, concentration, and problem-solving skills among students, the IT Club organized an **Inter-Class Rubik's Cube Competition** for students of **Classes VI to VIII**. The event witnessed enthusiastic participation from young cubers who showcased remarkable speed, accuracy, and strategic thinking while solving the 3×3 Rubik's Cube.

The competition was conducted in two stages—**Round 1** and **Round 2**. Participants were judged on the basis of the **least time taken to solve the cube**, along with adherence to the competition rules.

The finalists displayed exceptional confidence and determination, making the competition highly engaging for both participants and spectators. The event not only encouraged healthy competition but also inspired many students to develop an interest in speed cubing, a hobby known to enhance memory, focus, and spatial reasoning.

The Rubik's Cube Competition provided students with a platform to exhibit their talent while strengthening essential 21st-century skills such as perseverance, logical reasoning, and decision-making.

