

St. Cecilia's Public School

Square and Cube Recital

"Success is that does not depend on natural talent, but on effort and perseverance."

To enhance mental math skills and strengthen foundational number concepts, a Square and Cube Recital Activity was organized for Classes 9 and 10 by the Maths Club. The aim was to promote quick recall, improve numerical fluency, and boost confidence in dealing with concepts crucial for higher-level mathematics.

Students participated actively, taking turns to orally recite the squares and cubes of various numbers. The purpose of the activity extended beyond testing memory—it aimed to encourage consistent practice and develop mathematical thinking. The environment was both enthusiastic and competitive, motivating students to push their limits in speed and accuracy.

These oral exercises are instrumental in improving mental calculation skills and offered a fun, engaging way to review important concepts. Teachers appreciated the active participation and motivated students to keep practicing regularly.

The session ended on a positive note, emphasizing that consistent engagement with numbers fosters not only skill but also a deeper appreciation for the patterns and logic that shape mathematics.