SPINNING INTO SYMMETRY

EVENT: A Whirl of Symmetry – Rotational Symmetry Fans
DATE: 5 November 2026
CONDUCTED BY: Class 5

The students of Class V explored the concept of *Rotational Symmetry* through an engaging Art Integration Activity. They created beautiful rotational symmetry fans, experimenting with patterns, shapes and rotation.

The hands-on activity helped students understand the mathematical concept in a fun and creative manner while encouraging artistic expression, observation and experiential learning. It was a wonderful blend of Mathematics and Art!



