

## **HANDS-ON GEOMETRY WITH ORIGAMI!**

**ACTIVITY: Hands-On Geometry with Origami!**

**DATE: 26 August 2025**

**CONDUCTED BY: Class 6 (Math Club)**

Students of Classes 6A, 6B, and 6C Math Club combined creativity with mathematics as they created colorful cubes using origami sheets. This engaging activity allowed students to explore geometry in a hands-on way while enjoying the art of paper folding.

### **Highlights:**

- **Creativity and Dexterity:** Students developed fine motor skills and artistic expression through precise folding techniques.
- **Engaging Activity:** The session was filled with excitement as students transformed simple sheets into vibrant 3D cubes.
- **Hands-on Learning:** The activity provided a practical experience of geometric concepts like faces, edges, and vertices.

This blend of art and math not only enhanced spatial understanding but also made learning enjoyable and interactive!

