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**JOHNSON
GRAMMAR
SCHOOL**

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Middle School

NEWSLETTER

February 2026

"CREATIVITY BLOSSOMS WHEN LEARNING MEETS IMAGINATION."

Students enthusiastically participated in a creative activity where they crafted a variety of insects using colourful paper. Learners designed insects such as butterflies, bees, ants, and ladybugs through careful cutting and pasting. They also shared brief descriptions about the insects they created, highlighting their features and role in nature. The activity was both engaging and educational, encouraging creativity, observation, and confident expression among students.



“MATHEMATICS BECOMES MEANINGFUL WHEN IDEAS TAKE SHAPE”

Students dove into the exciting world of Geometry Box Creations, blending math with creativity using just a compass, ruler, and imagination. They crafted stunning patterns by combining core geometric shapes – circles, triangles, rectangles, and more – into vibrant, eye-catching designs.

This hands-on session sparked logical thinking, boosted spatial awareness, and unleashed artistic flair. Watch as simple constructions transform into colourful masterpieces, revealing the elegant beauty of mathematical structures in a fun, immersive way!



“Curiosity Fuels Cosmic Discovery and Scientific Wonder.”

Grade VI students zealously immersed themselves in the captivating “Meteor Missions” activity, crafting ingenious models of meteors and the solar system from everyday craft materials. Through these tangible creations, they vividly depicted meteors' dynamic trajectories through the cosmos and their intriguing interactions with planets.

This immersive experience ignited a passion for astronomy, cultivated boundless imagination, sharpened scientific insight, and honed eloquent presentation skills. With poise and enthusiasm, participants unveiled their masterpieces, transforming the session into an enlightening and profoundly inspiring journey.

