Ms. Ghufran

Inspiring Critical Thinking Through Literature

Our students had a fantastic week in English! They explored literature, analyzed plots, and identified the sequence of events. We're so proud of their amazing work!



Multiplication Pyramid



The Mathematics Department conducted an engaging and interactive Multiplication Pyramid Activity during the break to make learning mathematics enjoyable and meaningful.

—Ms. Raji

Exploring Variables

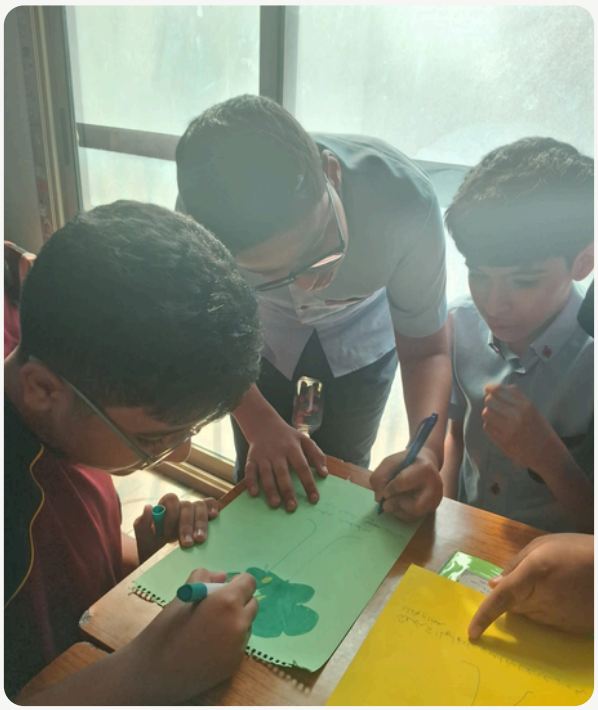


Grade 7 students explored the role of variables in scientific investigations, learning to identify independent, dependent, and controlled variables.

—Ms. Juny

Stars of the Week:

English: Ammar Jassim - 7B
Arabic: Jood Sayed Adnan - 7C
Science: Sayed Hashim - 7A
Math: Ayat Abbas - 7A



Our Arabic Language Blossoms with Creativity During Tree Week!

In celebration of Tree Week, our students applied their writing skills in Arabic class through the lesson *"The Genitive Construction with a Definite Noun."* They drew apple or pomegranate trees and wrote paragraphs describing them, applying the grammar rule in their writing through examples such as the branches of the apple tree, the fruits of the pomegranate tree, and the leaves of the tree.

This engaging activity combined learning, practical application, and creativity. It enhanced students' grammar and descriptive writing skills while connecting Arabic language learning to environmental awareness and the importance of protecting trees.

—Ms. Heba