Ms. Ghufran

Spelling Bee - Round One.

The first round of the Spelling Bee Competition was successfully conducted in classrooms today. Students participated enthusiastically, showcasing their spelling skills, vocabulary, and confidence. It was a wonderful opportunity to celebrate language learning and encourage healthy competition!



Arithmetic Riddle Challenge



An engaging, hands-on mathematics activity in which students arrange numbered counters in a given pattern so that the sum along each straight line is equal. This activity develops mental maths, addition skills, logical reasoning, problem-solving abilities and critical thinking while encouraging students to explore different number combinations through fun and interactive learning.

—Ms. Raji

Speed and Safety Science Project



Grade 7 students are actively engaged in designing and constructing models to explore the relationship between speed and road safety. Through hands-on investigations, they are examining how speed influences movement and stopping distance. The project is currently in progress, encouraging teamwork, scientific thinking, creativity and real-life application of science.

—Ms. Juny



مشاريع مبدعة في رحاب اللغة العربية

في إطار تعزيز حب اللغة العربية وتنمية مهارات الإبداع والابتكار لدى الطلاب، نفّذ طلابنا مجموعة من المشاريع والأنشطة الإبداعية التي جسّدت جمال لغتنا العربية وأصالتها.

وقد أظهر الطلاب تميزًا في توظيف مهارات القراءة والكتابة والتعبير، من خلال أعمال متنوعة عكست مواهبهم وأفكارهم المبتكرة، وربطت تعلم اللغة العربية بالتطبيق العملي والتعلم الممتع.

نفخر بإبداعات طلابنا، ونؤمن بأن اللغة العربية مساحة واسعة للإبداع والتميز.

—Ms. Heba

Stars of the Week:

English: Noor Mohammed - 7B
Arabic: Raished Mohamed - 7A
Science: Wesam Radhi Hasan- 7C
Math: Mariam Senan - 7A