

NEW VISION SCHOOL

WEEKLY NEWSLETTER

GRADES 1-5 | GRADE 2 — WEEK 5



◆ THIS WEEK AT NVS (SUBJECT HIGHLIGHTS)

- **English:** Students participated in the “Snap Me First” activity to build their vocabulary skills. In this interactive game, learners were introduced to new words and practiced identifying, recognizing, and understanding their meanings. They then used these words to form simple sentences, reinforcing comprehension and application.
- **Mathematics:** Students explored the concept of 3D shapes through hands-on and visual activities. They identified common 3D shapes such as cubes, spheres, cones, cylinders, and pyramids. Using everyday classroom objects, learners connected abstract geometric ideas to real-life examples, making the lesson engaging and meaningful. The activity encouraged observation, comparison, and collaborative discussion, helping students build a strong foundation in geometry.
- **Science:** Students learned that plants need water and the right temperature to grow well. They also explored how water moves through a plant stem by carrying out a celery experiment. The students observed the movement of colored water through the celery stem, helping them understand how the stem transports water to other parts of the plant.
- **Arabic:** Students continued building foundational language skills through engaging exercises, reading practice, and vocabulary enrichment.

◆ ★ STARS OF THE WEEK

Subject	Star of the Week
English	★ Ali Redha, Amir
Mathematics	★ Muhammed Muhanad
Science	★ Ragad
Arabic	★ Sayed Hussain, Zainab, Maryam Fawaz, Noura

◆ ACTIVITIES & PERSONAL DEVELOPMENT

This week, students engaged in a variety of interactive learning experiences across subjects. In English, they took part in the lively “Snap Me First” activity, where they were introduced to new vocabulary words, practiced recognizing their meanings, and used them to form simple sentences. Students sorted different real-life 3D shapes by observing and classifying everyday objects such as boxes, balls, cones, and cans. In Science, they discovered that plants need water and the right temperature to grow well, and carried out a celery experiment to observe how colored water moves through the stem, helping them understand how the stem transports water to other parts of the plant. These activities combined hands-on exploration with practical application, making learning both engaging and meaningful for the students.



◆ STUDENT ACHIEVEMENTS

Grade 2 Students have shown active participation this week. Most students are demonstrating a good understanding of the concepts taught and can apply their learning during classroom activities.

■ Students completed their math IXL diagnostic test successfully in math lab and computer lab!

◆ UPCOMING EVENTS & PARENT REMINDERS



UPCOMING EVENTS & DATES

First midterm examinations will start from Monday.



PARENT REMINDERS

Homework is assigned on IXL for Math, Science, and English. Please ensure your child completes their weekly practice.

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