

WEEKLY NEWSLETTER

GRADES 1-5 | GRADE 2 — WEEK 6



THIS WEEK AT NVS (SUBJECT HIGHLIGHTS)

- **English:** Last week, students focused on developing their reading skills and expanding their vocabulary through a series of instructional text activities. They learned to identify the features of instructional texts, practiced reading and following simple commands, and wrote short sentences by following step-by-step directions. They also explored how numbered instructions are organized and classified, and applied this knowledge by reading and answering questions about an experiment. These lessons helped strengthen their ability to understand, follow, and create clear instructions in everyday contexts.
- **Mathematics:** Students explored the properties of 3D shapes by working with real 3D models. They identified and counted the edges, faces, and vertices of shapes such as cubes, cuboids, spheres, cones, cylinders, and pyramids. This practical exploration helped them build stronger spatial awareness and understand how 3D shapes are used in everyday life.
- **Science:** Students learned about solids, liquids, and gases. They explored the properties of different materials and classified objects and materials based on their properties. Students identified and discussed how solids, liquids, and gases are different and connected their learning to everyday examples.
- **Arabic:** Students continued building foundational language skills through engaging exercises, reading practice, and vocabulary enrichment.

Others: Students took part in meaningful celebrations for Teachers' Day. They honored their teachers with cards, drawings, and performances, showing gratitude and respect. These events encouraged values of empathy, appreciation, and community spirit, making the week both joyful and memorable.

★ STARS OF THE WEEK

Subject	Star of the Week
English	★ Layla
Mathematics	★ Ahmed Arafat
Science	★ Ali Redha Mahdi Muhamed
Arabic	★ Raghad

◆ ACTIVITIES & PERSONAL DEVELOPMENT

students engaged in a variety of enriching learning experiences across subjects. In **English**, they strengthened their reading skills and vocabulary through instructional text activities, learning to identify features of instructions, follow step-by-step commands, and write simple sentences. In **Mathematics**, they explored the properties of 3D shapes using real models, identifying and counting edges, faces, and vertices to build stronger spatial awareness. In **Science**, they investigated the states of matter—solids, liquids, and gases—by classifying materials and connecting their properties to everyday examples. In **Arabic**, students continued to develop foundational language skills through reading practice and vocabulary enrichment. Beyond academics, they joyfully celebrated **Teachers' Day**, expressing gratitude through cards, drawings, and performances, which fostered values of appreciation, empathy, and community spirit.



◆ 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.

◆ UPCOMING EVENTS & PARENT REMINDERS



UPCOMING EVENTS & DATES

First midterm examinations are ongoing.



PARENT REMINDERS

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

Prepared by: Ms. Maria Mathai

Supervised by: Ms. Mariam Gulraiz

Approved by: Dr. Mahmoud Ezzat