NEW VISION SCHOOL

WEEKLY NEWSLETTER

GRADE 5 — WEEK 9

✦ THIS WEEK AT NVS (SUBJECT HIGHLIGHTS)

• **English:** Students in Grade 5 created a persuasive story poster featuring the title, key characters, exciting plot hints, and illustrations to encourage others to listen to their storytelling presentation.

• **Mathematics:** Grade 5 students explored **mode and median** through engaging activities and discussions. The session encouraged them to organize and analyze data, identify patterns in sets of numbers, develop problem-solving and critical thinking skills, and understand how mode and median can be used to interpret information and make decisions in real-life situations.

• **Science:** Grade 5 students enjoyed an engaging hands-on activity as they explored, identified, and sorted reversible and irreversible changes into their correct jars, strengthening their scientific understanding through teamwork and creativity!

✦ ★ STARS OF THE WEEK

Subject	Star of the Week
English	Kamilia Errijaoui (5A) Sara Ala (5B) Tamim Salman(5C)
Mathematics	Abduljalil Manaf (5A) Layal Mohammed (5B) Maryam Alaa (5C)
Science	Mohammed Ahmed (5A) Ola Jamil (5B) Malika Mohamed (5C)

Arabic

- **Mahdi Jaffar (5A)**
  Nooh Ali (5B)
  Ruqaya Abbas (5C)

Highlights of the Week

This week, Grade 5 students participated in a variety of engaging and meaningful learning experiences across different subjects.

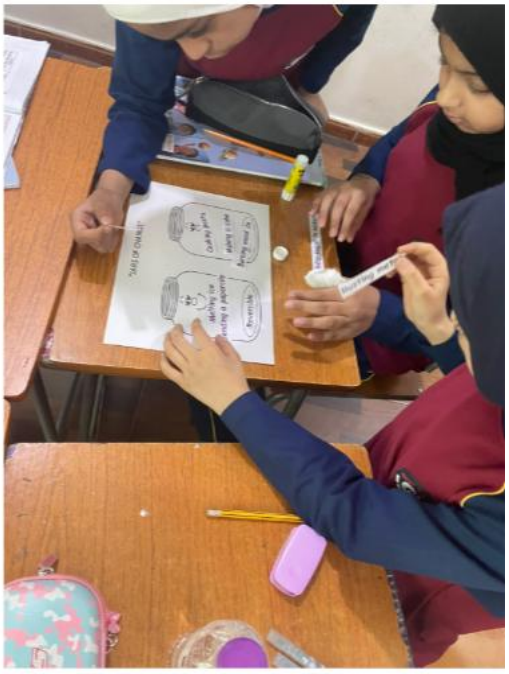
In English, students showcased their creativity by designing persuasive story posters. They included captivating titles, key characters, exciting plot hints, and colorful illustrations to encourage others to listen to their storytelling presentations. This activity strengthened their communication, creativity, and presentation skills while helping them understand how visual elements can effectively engage an audience.

In Mathematics, Grade 5 students explored **mode and median** through engaging activities and discussions. They organized and analyzed data, identified patterns in sets of numbers, and developed problem-solving and critical thinking skills. Through practical examples, students discovered how mode and median are used to interpret information and make informed decisions in real-life situations, building confidence in handling data.

In Science, students enjoyed an engaging hands-on activity as they explored reversible and irreversible changes. Working collaboratively, they identified different types of changes and sorted them into their correct jars. This interactive learning experience strengthened their scientific understanding while promoting observation, teamwork, and creative thinking.

These enriching experiences fostered confidence, curiosity, critical thinking, and collaboration, making learning both enjoyable and memorable for all students.





Jars of Change: Learning Through Fun!









Students working on Math project

STUDENT ACHIEVEMENTS

Grade 5 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

The Grade 5Assembly will be held on next week

📌 PARENT REMINDERS

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

Prepared by : Tala Mohammad

Facilitated by : Ms.Simi

Supervised by: Ms. Mariam Gulraiz

Approved by: Dr. Mahmoud Ezzat