NEW VISION SCHOOL

WEEKLY NEWSLETTER

GRADE 5 — WEEK 8

✦ THIS WEEK AT NVS (SUBJECT HIGHLIGHTS)

• **English:** students were engaged in a lively and thought-provoking discussion, confidently debating the use of personal pronouns and possessive pronouns through interesting examples. They challenged one another's answers, and demonstrated how pronouns make everyday communication clearer and more accurate.

• **Mathematics:** Grade 5 students explored prime and composite numbers through engaging activities and discussions. The session encouraged them to recognize number patterns, develop problem-solving and critical thinking skills, and understand how prime and composite numbers can be represented and applied in real-life situations.

• **Science:** Young Scientists in Action! *

students conducted an exciting hands-on experiment in the Science Lab to investigate electrical conductivity. By building simple circuits and observing the bulbs, they explored how electricity flows through conductive materials while developing their scientific investigation and teamwork skills.

✦ STARS OF THE WEEK

Subject	Star of the Week
English	Abduljalil Manf (5A) Abdulaziz Hussain(5B) Ali Jasim
Mathematics	Adam Sayed (5A) Ola Jamil (5B) Tamim Salman (5C)

Science	**Tala Mohammad (5A)** **Mohammed Ali (5B)** **Malika Mohamed (5C)**
Arabic	**Mohammed Ahmed (5A)** **Nooh Ali (5B)** **Dana Jaafar (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 engaged in a lively and thought-provoking discussion on the use of personal pronouns and possessive pronouns. Through interesting examples and interactive debates, they confidently shared their ideas, challenged one another's responses, and developed a deeper understanding of how pronouns make communication clearer, more accurate, and more effective. These activities strengthened their speaking, listening, and critical thinking skills while encouraging active participation.

In Mathematics, Grade 5 students explored prime and composite numbers through engaging activities and collaborative discussions. They identified number patterns, solved challenging problems, and investigated how prime and composite numbers can be represented and applied in real-life situations. These learning experiences enhanced their problem-solving abilities, logical reasoning, and teamwork skills while building confidence in working with numbers.

In Science, students became young scientists as they conducted an exciting hands-on experiment in the Science Lab to investigate electrical conductivity. By building simple circuits and observing how bulbs respond to different materials, they explored how electricity flows through conductors. The practical investigation encouraged curiosity, scientific inquiry, and collaboration while developing their observation, investigation, and teamwork skills.

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



Young Scientists in Action



Discussion confidently debating the use of personal pronouns and possessive pronouns through interesting examples





Math break Activity

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.

Mohammed Hasan, Mohammed Ahmed , Tala Mohammad(5A) Abdulaziz Hussain5B ,Reem Mohammed Salman, Maryam Alaa, Dana Jaafar 5C has qualified for the final round of **Mental math competition** Congratulations, and best of luck in the final round! 🌟👏

✦ UPCOMING EVENTS & PARENT REMINDERS

📌 PARENT REMINDERS

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

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