NEW VISION SCHOOL

WEEKLY NEWSLETTER

GRADE 5 — WEEK 7

✦ THIS WEEK AT NVS (SUBJECT HIGHLIGHTS)

• **English:** Grade 5 students participated in an engaging discussion session on Kate DiCamillo's Because of Winn-Dixie. The session encouraged them to express their opinions confidently, develop critical thinking skills, and appreciate the importance of friendship, kindness, and belonging.

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

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

Learning became more exciting as students explored melting and boiling points through an engaging video, followed by two confident young scientists who took the lead in explaining the processes! With enthusiasm and teamwork, they guided their classmates in completing a group activity sheet, turning the lesson into a fun and interactive learning experience!

✦ STARS OF THE WEEK

Subject	Star of the Week
English	Kamilia Errijaoui (5A) Zainab AbdulHusain (5B) Zainab mahmood (5C)
Mathematics	Mohammed Hasan (5A) Lila Mal (5B) Dana Jaafar (5C)

Science	**Kamilia Errijaoui (5A)** **Miral Benayahya(5B)** **Dana Jaafar Ali (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 took part in an interactive discussion session on *Because of Winn-Dixie* by Kate DiCamillo. Through thoughtful conversations and sharing their ideas, they developed confidence in expressing their opinions, strengthened their critical thinking skills, and gained a deeper appreciation for the values of friendship, kindness, and belonging.

In Mathematics, students explored square and triangular numbers through collaborative activities and group discussions. They identified number patterns, solved challenging problems, and discovered real-life applications of these special number sequences. These activities helped strengthen their problem-solving abilities, logical reasoning, and teamwork skills.

Celebrating student achievement, a Grade 5A student was recognized in Science after successfully collecting **10 Golden Tickets**. This reward acknowledged their excellent behaviour, active participation, and strong academic performance, inspiring classmates to continue demonstrating positive learning habits both inside and outside the classroom.

These experiences fostered confidence, teamwork, critical thinking, and responsibility, making learning both enjoyable and memorable for all students.

Young Scientists in Action

Discussion session on Kate DiCamillo's Because of Winn-Dixie.

Science: Student Achievement Recognition

Arabic: Star of September

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.

Reem Mohammed Salman 5C has qualified for the final round of **IMSO 3.0**. 🎉 Congratulations, and best of luck in the final round! 🌟👏

✦ UPCOMING EVENTS & PARENT REMINDERS

UPCOMING EVENTS & DATES

Happy holidays to all.

PARENT REMINDERS

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

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