WEEKLY NEWSLETTER

GRADE 8

WEEK 10

THIS WEEK AT NVS

Mathematics: Students explored constructing equations, solving equations and inequalities, and translated mathematical statements into algebraic expressions, developing problem-solving and logical reasoning skills.

Science: Students explored how plants use water and learned about osmosis and transpiration. Through the lesson, they gained a better understanding of how water moves through plants and supports their growth.

English: Students worked in groups to explore thought-provoking topics and present their ideas. The seminar strengthened teamwork, critical thinking, public speaking, and respectful communication.

Arabic: Students explored the lives and works of famous Arab poets, strengthening their research and writing skills through engaging classroom activities. They also shared ideas, participated in discussions, and developed a greater appreciation for Arabic poetry and language.

STAR OF THE WEEK

English	• Ruqaia Sayed 8A • Ali Ahmed 8C
Mathematics	• Ruqaia Sayed 8A • Zainab Basheer 8B
Science	• Zainab Hassan 8B • Zainab Basheer 8B
Arabic	• Sayed Hussain Salah 8A • Zainab Hassan 8B • Abdullah Younis 8C

STUDENT ACHIEVEMENTS:

Working together to share ideas, build confidence, and learn from different perspectives.



UPCOMING EVENTS & IMPORTANT DATES

Solving for Success: Algebraic Equations and Inequalities.



Discovering Arab poets and celebrating the beauty of Arabic poetry.



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