NEW VISION SCHOOL (NVS)

Weekly Newsletter

Together, we learn, explore and achieve!

GRADE 4

WEEK 10

This Week at NVS

Mathematics
Multiplication, multiples and factors

English
Different types of sentences and Matilda

Science
Properties of matter

Arabic
Learnt grammar and reading phrases

Star of the Week

★ English	★ Mathematics	★ Science	★ Arabic
★ 4A Mohammad Hussain	★ 4A Mohammed Hussain	★ 4A Ameer Mohammad	★ 4A Zeena Ismail
★ 4B Mohamed Ali	★ 4B Moein Salman	★ 4B Lulwa Nawaf	★ 4B Yaqoub Yousif
★ 4C Ali Redha	★ 4C Dana Mahmood	★ 4C Kawthar Mohammed	★ 4C Adam Hasan

Learning Beyond the Classroom

Students connected their learning to real-life situations by exploring multiplication in daily life, identifying sentence types through reading Matilda, observing the properties of matter, and practising Arabic grammar and reading skills. These activities encouraged curiosity and practical understanding.

Multiplication in daily life | Sentence types in Matilda | Properties of matter | Arabic grammar & reading

Upcoming Events

First round of the Grade 4 Spelling Bee
Grade 4 – coming soon

Children's Day
Coming soon

Student Achievements

Mathematics
Practised multiplication and explored multiples and factors.

English
Identified different types of sentences and explored the story Matilda.

Science
Explored and identified the properties of matter.

Arabic
Improved grammar skills and practised reading phrases.

NEW VISION SCHOOL • GRADE 4 • WEEK 10

Science in Action: States of Matter!

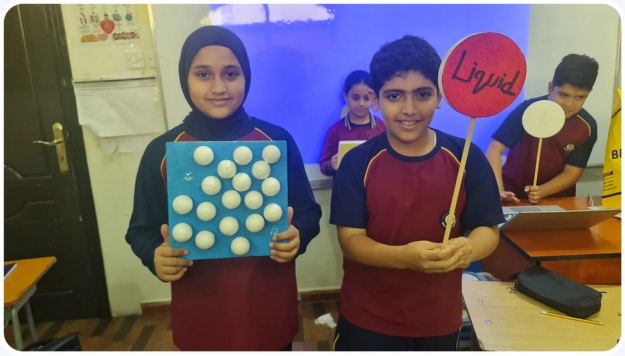
Grade 4 students participated in a group activity on States of Matter. They analysed the objects provided, discussed their properties in groups and recorded their observations. Students also performed a role-play model, acting as particles to demonstrate their arrangement and movement in solids, liquids and gases. The activity encouraged teamwork, observation and active learning.

★ Teamwork ★ Observation ★ Active learning

Role-Play: We Are the Particles!



Solid, Liquid and Gas: our particle models

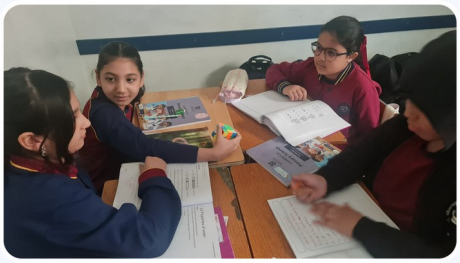


Presenting the Liquid particle model

Group Discussion: Analyse, Discuss, Record



Discussing the properties of objects



Sharing ideas in groups

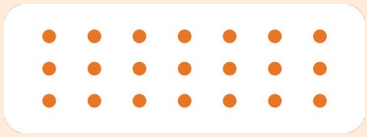


Recording our observations



Teamwork in action

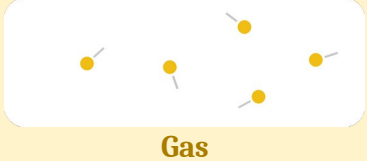
Particles at a glance



Solid
Particles packed tightly in fixed positions



Liquid
Particles close together, able to slide past each other



Gas
Particles far apart, moving freely

MATHEMATICS

Maths in Action: Problem Solving!

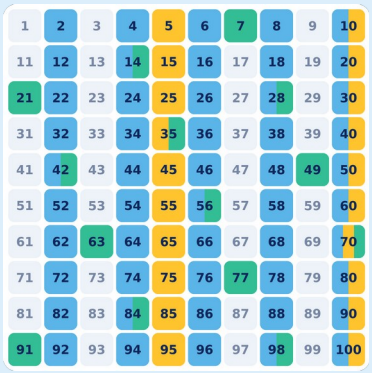
Grade 4 students enjoyed a fun and interactive activity using a 1–100 number grid. They identified and coloured the multiples of 2, 5 and 7 using different colours.

The activity helped strengthen their number patterns, multiplication skills and recognition of multiples.

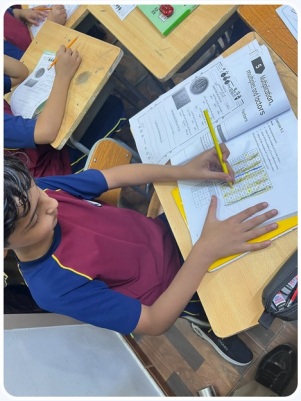
Multiples of 2

Multiples of 5

Multiples of 7



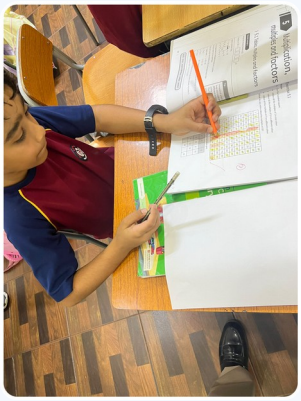
The 1–100 grid: multiples of 2, 5 and 7



Colouring the multiples



Spotting number patterns

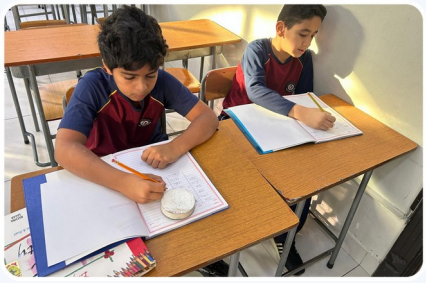


Multiples of 2, 5 and 7

English in Action: Writing Sentences!



Writing different types of sentences



Individual writing practice

English

Students individually wrote different types of sentences, demonstrating their understanding of sentence structures.

★ Together, we learn, explore and achieve! ★

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