# NEW VISION SCHOOL
## Weekly Newsletter
*Together, we learn, explore and achieve!*

**GRADE - 3**
**WEEK 11**

## This Week at NVS

**Mathematics**
Learnt about the chapter Money.

**English**
Learnt about Instructions.

**Science**
Learnt about how solids and liquids behave.

**Arabic**
Learnt reading phases.

## Star of the Week

| English | Mathematics | Science | Arabic |
|---|---|---|---|
| Sayed Hashim (3A)<br>Hoor Ammar (3B) | Abdulla Isa (3A)<br>Hamda Aziz (3B) | Sayed Hadi (3A)<br>Amin Sakher (3B) | Osama Ahmed (3A)<br>Mohammed Hussain (3B) |

## IXL and Qubits Topper

Congratulations to our students for their achievement and effort in IXL and Qubits!

**IXL TOPPER**
- ★ Ali Hussain Tareq (3A)
- ★ Ali Abdulla Khalil (3A)
- ★ Aala Jameel (3B)
- ★ Zainab Shawqi (3B)
- ★ Hoor Ammar (3B)

**QUBITS TOPPER**
- ★ Ali Abdulla (3A)
- ★ Abdulla Isa (3A)

## Students' Achievement

This week, students learned how to follow instructions to prepare a cooking recipe in English. In Mathematics, they explored the chapter on Money. In Science, they learned about how solids and liquids behave. In Arabic, they practised reading and developed their reading skills.

# Upcoming Events & Parent Reminders

## UPCOMING EVENTS

Breakfast buddies on Monday (23-11-2026)

## PARENT REMINDERS

**IXL homework given in Math, Science and English.**

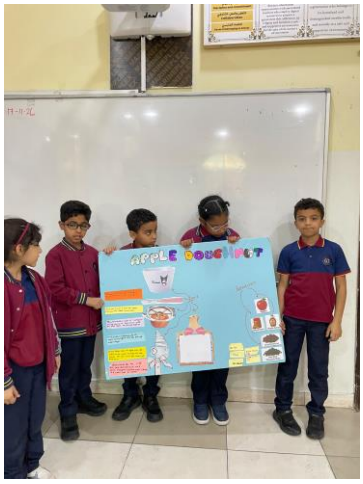
## English: Recipe Projects and Classroom Reading

Students learned to follow and present step-by-step instructions for preparing different recipes. They also took part in classroom reading activities to practise and develop their reading skills.

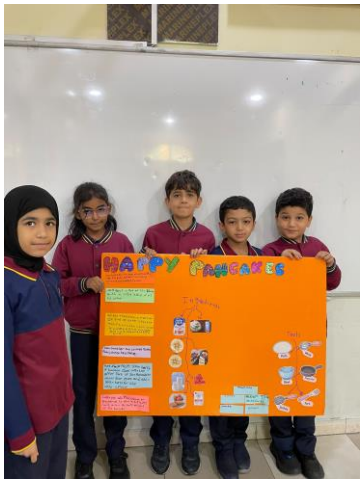
## Recipe Projects



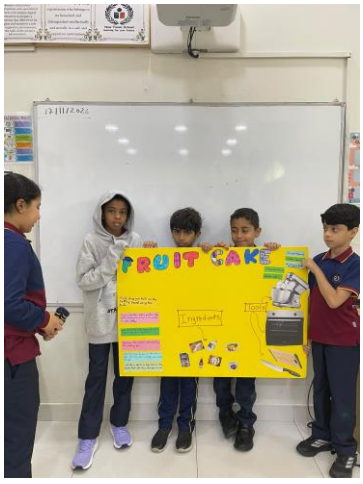

*Frozen Banana Pops*




*Apple Doughnut*




*Happy Pancakes*




*Fruit Cake*




*Fruit Salad*




*Fruit Smoothie*

# English: Students’ Classroom Reading Activities

Students practised reading and completed classroom learning activities, building confidence and strengthening their language skills.



*Students engaged in classroom reading*



*Practising reading and written activities*



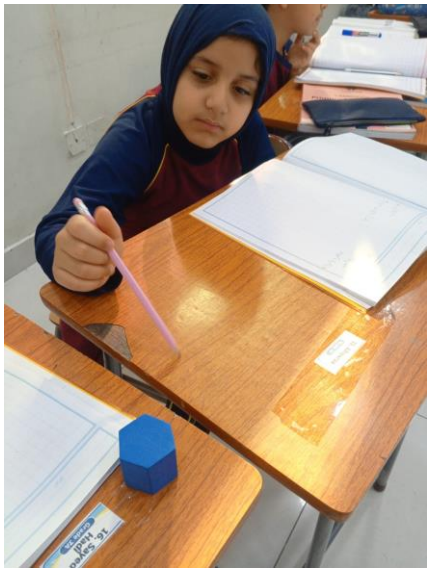
*Developing reading skills in class*



*Students participating in classroom reading activities*

# Mathematics: Exploring 3D Shapes

Students explored 3D shapes through hands-on activities, observing their features and identifying their surfaces and faces.



*Exploring and observing 3D shapes*




*Sorting 3D shapes by their surfaces*



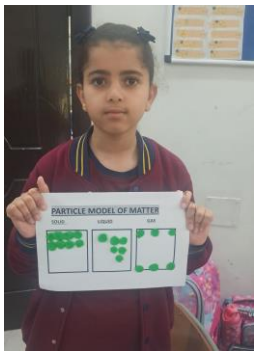
*Identifying and handling 3D shapes*



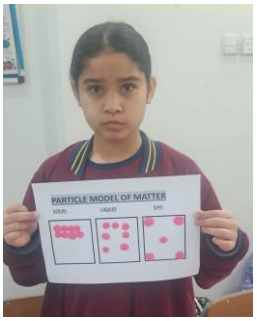
*Recognising the faces of 3D shapes*

# Science: The Particle Model of Matter

Students represented the arrangement of particles in solids, liquids and gases using colourful models and classroom presentations.



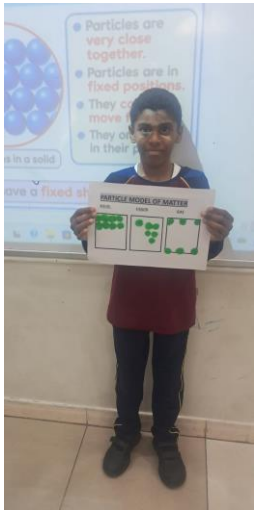

*Creating a model of particles in solids, liquids and gases*



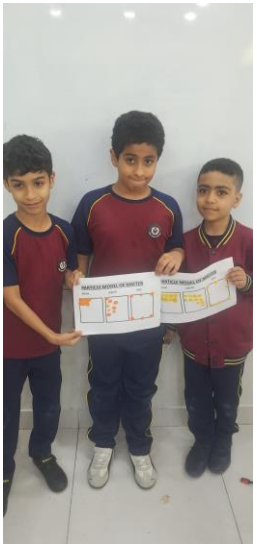

*Showing how particles are arranged in different states*



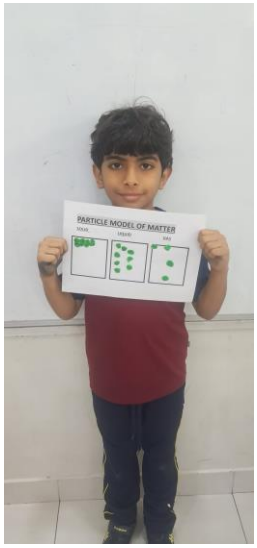
*Presenting the particle model of matter*



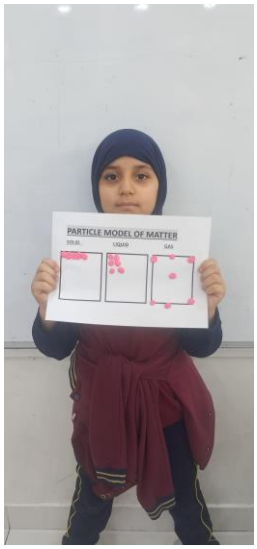

*Sharing and explaining particle arrangements*



*Working together to compare the three states of matter*




*Explaining the particle model with a classroom display*




*Presenting a completed particle model*

# Together, We Learn, Explore and Achieve!

Approved by: Dr. Mahmoud Ezzat (School Principal)
Supervised by: Ms. Mariam Gulraiz (Vice Principal)
Prepared by: Ms. Bala Lalitha (Academic Coordinator)