NEW VISION SCHOOL

WEEKLY NEWSLETTER

THIS WEEK AT NVS

GRADE 3
WEEK 9

LEARN • EXPLORE • GROW • ACHIEVE

THIS WEEK AT NVS

ENGLISH
Learnt about how to give instructions.

MATHEMATICS
Learnt about subtracting 2- or 3-digit numbers from another 2- or 3-digit number.

SCIENCE
Learnt about energy and living things.

ARABIC
Learnt grammar and reading phrases.

STARS OF THE WEEK

English	Mariam Ali (3A) Al maha Walled (3B)
Mathematics	Zein Mohammed (3A) Malik Mohamed (3B)
Science	Abdulla Isa (3A) Husain Mohamed (3B)
Arabic	Sayed Hadi (3A) Ameer Mohamed (3B)

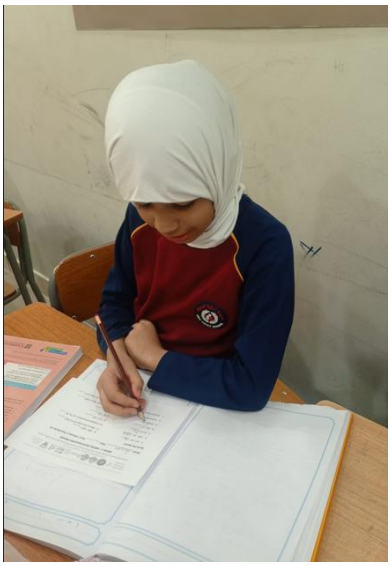
MENTAL MATH COMPETITION

The Grade 3 students enthusiastically participated in a Mental Math Competition conducted within their grade. The competition provided an opportunity for students to demonstrate their mathematical skills, quick thinking, accuracy and problem-solving abilities. They solved questions within a limited time, showing confidence, concentration and a healthy competitive spirit. The activity helped improve mental calculation skills and encouraged teamwork and confidence in learning mathematics.

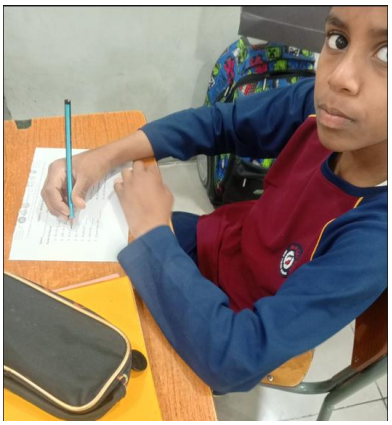
STUDENTS' ACHIEVEMENT

The students have made good progress in all four subjects. In English, they learned how to give instructions. In Mathematics, they developed their skills in subtracting 2- and 3-digit numbers from other 2- and 3-digit numbers. In Science, they learned about energy and living things. In Arabic, they improved their understanding of grammar and reading phrases. Overall, the students demonstrated positive learning progress and developed their knowledge and skills across the subjects.

IN THE CLASSROOM | MENTAL MATH IN ACTION



Focused mental maths practice



Working carefully and independently



Students taking part in the competition

UPCOMING EVENT

Children's Day

PARENT REMINDER

IXL homework given in Math, Science and English

NEW VISION SCHOOL • GRADE 3 • WEEK 9

SCIENCE IN ACTION

ENERGY AND LIVING THINGS

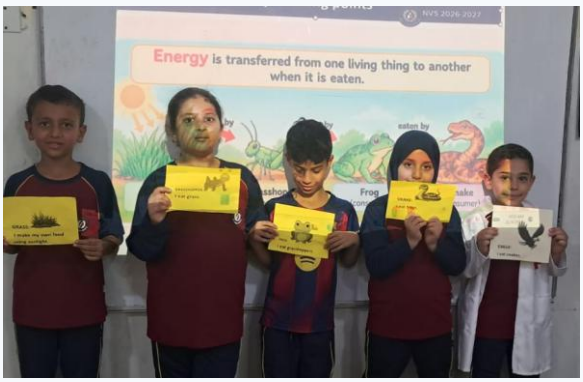
Students explored how energy is transferred from one living thing to another through food chains. They presented their learning using picture cards and shared their understanding with their classmates.



Sharing food-chain picture cards



Explaining how energy moves through a food chain



Presenting science learning with confidence



Working together to show living things and energy transfer

LEARNING TOGETHER • THINKING • SHARING • ACHIEVING

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