WEEKLY NEWSLETTER

GRADE: 1
WEEK: 9

THIS WEEK AT NVS

English: This week, students learned number rhymes by recalling numbers from 1 to 10 and matching rhyming pairs (e.g., shoe/door, sticks/straight), then explored rhythm and rhyme by joining in with finger rhymes, actions, and a class poll on their favorite rhyming words.

Mathematics: 3D shapes in real life.

Science: Grade 1 students explored how force can change the speed of a moving object using a toy car. They applied different forces to the car and observed how pushing it harder made it move faster, while applying a smaller force made it move slower. Through this hands-on activity, students developed an understanding of how forces can increase or decrease the speed of moving objects.

Arabic: Students learned the letter Daal (د) and practiced identifying it in different positions within words.

STAR OF THE WEEK

English	**1A Ebrahim Bader** **1B Sayed Yousif Mahmood** **1C Raghad Ismail**
Mathematics	**1A Alaa Emad** **1B Saqer Mohamed** **1C Zahra Sayed Adnan**
Science	**1A Hussain Alshawaikh** **1B Salman Hameed** **1C Jana Mohamed**
Arabic	**1A Manar Abdulrahman** **1B Hussain Mohamed** **1C Waleed Baha Zayed**

Science Activity





Arabic Activity



English Writing Competition






Math Activity -3D Shapes





PARENT REMINDERS

Homework

Math/ Science/ English-

Arabic-

Computer -

STUDENTS ACHIEVEMENTS

High score Interacting with Computers Quiz in Qubit:

1A Jana Jaafar Abduljalil Jaafar
1A Hassan Ebrahim AlOwainati
1B Yousif Mahmood Sayed Jalil
1B Sayed Yusuf Mahmood Adnan Alawi
1C Jana Mohamed Jasim Almesaifer

UPCOMING EVENTS

Children's Day

English – Spelling

Science- Project: Making different animal habitats.

Math – Mental Math

Arabic: Students will learn the letter Haa (ح) and study the reading text "We Love You So Much".

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