GLIMPSES OF ACTIVITIES CONDUCTED IN THE MONTH OF APRIL SESSION 2022-23

CLASS - I

Activity: Sand on Tray

Sand is such a great sensory toy for kids as they explore their sense of touch and play. For this activity each student framed a letter of English alphabet on the sand with the help of a stick or finger. Sand, wheat flour and salt were used for the conduction of the activity.



CHAPTER -1 About Myself

Activity: WHO AM I?

Encouraging students to speak in a confident, powerful and thoughtful manner is essential for ensuring that they are able to express themselves effectively in their daily lives as well as in the future.

Hence to enhance their speaking skills, an activity was conducted in the class. Children introduced themselves talking about their favourite food, hobbies etc.

Class - II

Activity: My Birthday Wishes

Birthdays are an important part of each one's life, especially for children.

Students participated enthusiastically in this activity, wherein they drew a birthday cake and wrote their wishes according to their age around the cake.



Activity: Fun with Abacus

Abacus is a great tool to sharpen a child's cognitive skills and enhance confidence.

In this activity, students formed different 3-digit numbers on the abacus using the beads. They also read number correctly.



Activity: Sense Walk

Sense organs are very important to get informations about our surroundings.

To stimulate students' minds in this direction, "Sense Walk" activity was conducted. Children were encouraged to use their five senses to explore nature. They also made a list of all the things that they experienced around them.



Class - III

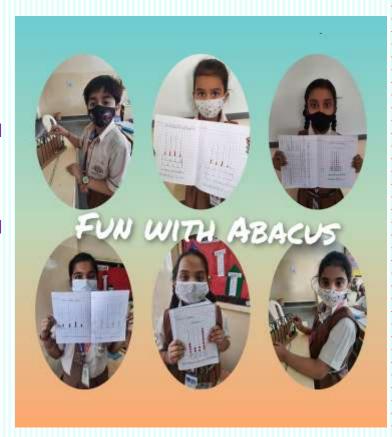


गतिविधियाँ सीखने की प्रक्रिया का एक प्रभावशाली माध्यम हैं, इनसे विद्यार्थियों को स्थाई ज्ञान प्राप्त होता है | इसी उद्देश्य से कक्षा तीन के पाँचों वर्गों में 'मात्राएँ और शब्द' उपविषय पर आधारित गतिविधि (मात्राओं से चित्र सिहत शब्द रचना) करवाई गई| विद्यार्थियों ने उत्साहपूर्वक इस गतिविधि में भाग लिया तथा यह गतिविधि विद्यार्थियों के लिए ज्ञानवर्धक रही |

Activity: Building Numbers on Abacus

Hands on learning helps students to readily understand the concepts and boost their self - confidence.

In the activity, teacher explained and demonstrated how we can form numbers on ABACUS tool. Students could easily read the number formed on the Abacus. Students followed the same and recreated the Abacus tool in their notebooks and formed numbers using bindis/stickers.



Activity- Tell Me Why?

An activity was conducted for grade 3 children to recapitulate the characteristics of living things. Children showed active participation in the activity and understood the concept very easily. They pasted one living and one non-living thing on the pastel sheet and wrote the reason for classifying them so.

Activity: Noun Centers

An activity based on Nouns was conducted in the class. Students made beautiful "Noun Centers-French Fry Nouns" to recapitulate the Types of Nouns learnt so far. Students were given a mixed bag of nouns about 15-20 words. They sorted them into Proper, Common and Collective nouns. It was indeed an engaging activity to sort, read and recognize nouns.



Classes - IV & V

We all know that communication and grammar skills are essential for students' success. The more we practice, the more varied approaches we can use to express ourselves. Whilst, we echo the same thoughts at Ralli International School, we always look for creative ways to make the learning more effective for our kids. So numerous activities like *Set the Scene* for grade 4 and *Name Collage displaying varied Abstract Nouns'* for grade 5 were conducted.







अनुभव आधारित गतिविधियाँ विद्यार्थियों को नए अनुभवों को तलाश करने, सीखने में रुचि पैदा करने तथा शब्दावली का विकास करने में सहायक होती हैं | इन गतिविधियों के द्वारा विद्यार्थियों को स्थाई ज्ञान प्राप्त होता है तथा उनमें आलोचनात्मक सोच का विकास होता है | इसी उद्देश्य से अप्रैल महीने में शिक्षिका के मार्गदर्शन में कक्षा चार में व्यंजन वृक्ष और पाँच में मात्राओं से शब्द रचना से संबंधित गतिविधियाँ करवाई गईं | विद्यार्थियों ने उत्साहपूर्वक इन गतिविधियों में भाग लिया |











To make *Math* learning more fun - filled and effective, *Building a 5-digit* number on an Abacus was conducted for grade 4 and *Facts about Universe* (Group Activity on Place Value) was conducted for grade 5.





By utilizing creative experimental method children explore various facets of the world with their own imagination by utilizing experimental method. They feel more connected while engaged in such activities.

Children of grade IV learnt the various parts of a leaf and children of grade V understood the concept of germination of a seed by hands-on learning activities, where they developed their imaginative and scientific skills.

