

**Bagless Day Report**  
**Learning Beyond the Classroom**  
**(DECEMBER)**  
**Class- III**

The recent Bagless Day for class III conducted on 20<sup>th</sup> December 2023 was a resounding success, offering students a break from traditional academic routines. The hands-on activities not only enhanced their understanding of scientific and environmental concepts but also promoted teamwork, creativity, and critical thinking. Students actively participated in the learning process, and the engagement level was visible throughout the day.

**English: "The Talkative Animals" Stick Puppet**

In the English activity, students were engaged in creating stick puppets of endangered species. Each student was given the opportunity to choose an endangered species they were passionate about, such as tigers, pandas, sea turtles, etc. The primary objective of this activity was to not only showcase creativity but also to raise awareness about the endangered status of various species and discuss measures to protect them.

During the presentation, students discussed the importance of conservation, the current threats faced by their selected species, and the measures that can be taken to protect and preserve them.



**Puppeteers in the Making**



**Shining Stars Chasing Rainbow**

**EVS: "Theme:- Light"- Formation of Rainbow**

In the Environmental Studies (EVS) activity, the theme was focused on light, specifically exploring the formation of a rainbow. The students engaged in a hands-on experiment to demonstrate and observe the different colors of the rainbow. The activity provided them with a tangible experience of the science behind rainbows and the role of water and light in their formation. This experiment aimed not only to teach the scientific principles behind the formation of a rainbow but also to instill a sense of wonder and curiosity about the natural phenomena.

**Maths: "Exploring Weights and Measurements with Grocery Items"**

In the mathematics activity, students delved into exploring weights and measurements using everyday grocery items. The primary goal was to introduce them to the concept of measuring weight through the use of a beam balance, enhancing their understanding of practical applications of mathematical principles. They learned to appreciate the precision required in measuring and weighing items, a skill that has real-life applications. Children were divided in groups which facilitated collaborative learning, as students discussed their findings and shared insights. This activity not only strengthened their grasp of mathematical concepts but also highlighted the relevance of math in their day-to-day activities, making the subject more engaging and applicable.



**Measuring Adventures**



Smiles and Quizzes

### हिंदी “बोलो- सोचो और बूझो”- प्रकृति एवं वातावरण पर पहेली निर्माण

बच्चों ने प्रकृति आधारित पहेलियों को हल करने के लिए भरसक प्रयास किए जिससे उनमें समस्या समाधान कौशल के साथ मानसिक विकास हुआ। बच्चों ने इस तरह की रोचक गतिविधि से पहेली निर्माण व हल करने की कला को जाना। सामूहिक रूप से ऐसी गतिविधियों का संचालन करने पर वे श्रेष्ठ से श्रेष्ठतर की ओर अग्रसर होने का प्रयास करते हैं। कठिन विषयों को याद रखने में इस तरह की पहेलियाँ सहायक होती हैं। कक्षा से प्रत्येक विद्यार्थी की भागीदारी यह सुनिश्चित करती है कि इस तरह की गतिविधि से बच्चों की झिझक दूर होती है तथा सबको अपने विचार प्रस्तुत करने का समान अवसर प्राप्त होता है।

The Bagless Day Initiative reinforced the school's commitment to providing a holistic education that goes beyond textbooks. It served as a reminder that learning can be enjoyable, interactive, and memorable when approached through diverse and innovative methods.

Report by-  
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