ST. CECILIA'S PUBLIC SCHOOL
MATHS CLUB ACTIVITY REPORT

Class: IV
Date: 12 August 2026
Topic: Multiplication
Activity: Rolling Dice – Multiplication Game

Objective

The activity was designed to help students strengthen their multiplication skills through an engaging, hands-on and collaborative game. It aimed to improve multiplication fluency, mental calculation and accuracy.

Materials Used

- Rolling dice
- Multiplication table sheet (1 to 100)

Activity Description

Students participated in the activity in pairs. Each student rolled the dice twice and multiplied the two numbers obtained. They then identified the corresponding product on the multiplication table sheet and marked the correct number on it. The game continued with multiple rounds, allowing students to practise multiplication in an enjoyable and interactive manner.

Learning Outcomes

- Recall and apply multiplication facts with greater confidence.
- Multiply two numbers accurately.
- Develop mental-maths and quick-calculation skills.
- Strengthen concentration and problem-solving abilities.
- Collaborate and communicate effectively with their peers.
- Learn multiplication through a joyful, experiential approach.

Conclusion The Rolling Dice – Multiplication Game was an engaging and effective Maths Club activity. Students enthusiastically participated in the game and enjoyed practising multiplication in a fun, hands-on manner. The activity successfully combined learning with play and helped reinforce multiplication concepts through peer interaction and experiential learning.










Maths Activity
Rolling the Dice
6
×
3



