



MATHEMATICAL LINGUISTS







Math Day activities were aimed to advance hands-on learning of arithmetic concepts through interactive testing by 'mathematization' of a child's thinking and aimed to integrate Math with Arts and language. It was a great opportunity to appreciate the beauty and importance of mathematics in our lives. It also aimed to develop students' clarity of thoughts and assumptions of logical conclusions by understanding addition, subtraction, multiplication, division, square and square roots. Math is not just about numbers and equations; it's a language that helps us understand the patterns and structures of the universe. Math day helped students loving Math by gaining ability to import thoughts and pursued theories to sensible ends. It helped in know-how of basic math operations as patterns, Time and Money while pointing their problem-solving and critical thinking skills through practical application and experimentation.