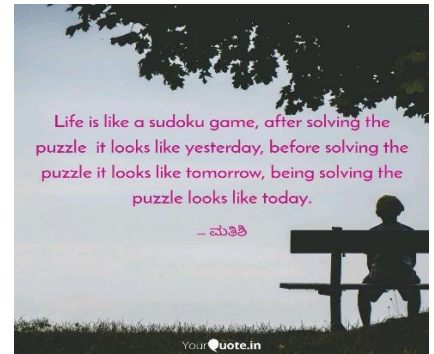
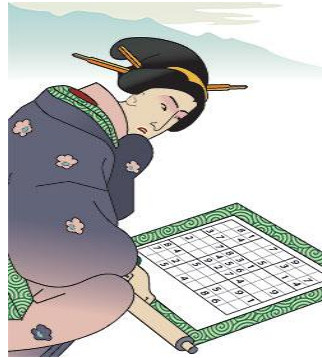
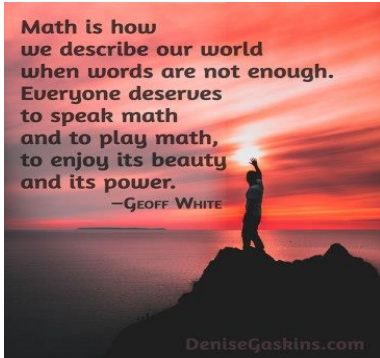




REPORT ON SHAPES SUDOKU
An Inter-Section competition(2019-20)



The classic Sudoku puzzle game involves a grid of 81 squares. The grid is divided into nine blocks, each containing nine squares. The rules of the game are simple: each of the nine blocks has to contain all the numbers 1-9 within its squares. Each number can only appear once in a row, column or box.

People have long known that puzzles present many benefits for children as they develop. When a child is involved in a Puzzle, we can expect three basic skills to be built:

Physical, Cognitive and Emotional skills

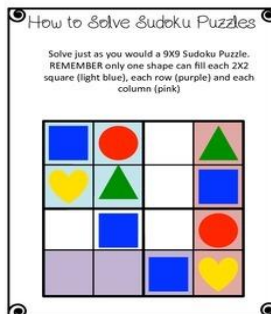
Keeping these objectives in mind, an inter section shapes sudoku competition was held for class II on 25 September 2019. Students were exposed to different Sudoku puzzles and sufficient practice sessions were carried out by class teachers to enable them to master these puzzles. A simple 2x2 shape sudoku worksheet was assigned to the students wherein they were required to paste the different shape cutouts and complete the puzzle correctly. Students participated in the activity very enthusiastically. The top three positions were selected from all the four sections on the basis of Accuracy, Speed and Neatness.

Results at a glance

Table with 3 columns: Name of the student, Section, Position



Enthusiastic Participants



Young Achievers