

THE AIR FORCE SCHOOL, SUBROTO PARK

MATHS WEEK

(19.12.2022 – 23.12.2022)

MATH-O-MANIA

REPORT – CLASS VI

RANGOMETRY

Rangometry helps children to make creative designs through colorful foam shapes while learning about shapes and geometry. This activity is aimed at enhancing curiosity and learning aptitude in children.

Students of class VI were given an opportunity to create a RANGOMETRY of their choice. Students have shown active participation in making rangometry using different shapes and creating beautiful images.

This activity enhanced the visualizing skills of students. In particular, making rangometry helped them in enhancing their imagination and related the same with the concept of mathematical shapes. All students enjoyed learning while making rangometry.



The best entry from each section is mentioned below:

VI A – Samridhi

VI B - Aditeya Upreti

VI C – Priyanshu Nayan

VI D – Lakshay

VI E - Inaya Khan



Few of the best images are shared below



ACTIVITY
Rangometry



RANGOMETRY




T. Shanmugan
60, 23



class - 6 'D'

Rangometry




Sanalika Anand VI-D

Rangometry



Math's week


:- Rangometry



NAME: Vaidhavi Des
Class: VI-D
Roll: 244



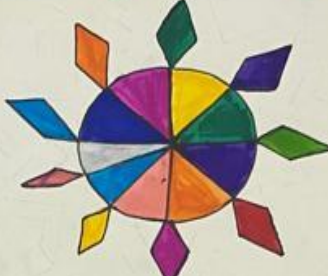
rangometry
MATH ACTIVITY
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Divyanshi Sharma
6 B
RANGOMETRY
ACTIVITY

Rangometry




Ayush Kumar (6th E)

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MATHS WEEK
Rangometry



Aradhya Koushal
VI D

Aarav
VI D



Name: KRISHNA PRAI
CLASS: 6 D

ACTIVITY - Rangometry

