

MATHS WEEK

(26-10-2020 TO 29-10-2020)

MATH O MANIA

REPORT - CLASS VII

WARLI ART.

The Maths Department had organized The Departmental activity for class VII from 26th November to 28th November 2020. The topic for the same was SYMMETRICAL WARLI ART.

THEORY

Warli Art (tribal folk art) has evolved from its mural form. It has been a tradition of Warlis (tribes of India) to decorate the walls of their homes with drawings that depict their everyday lives. Simple shapes are used to depict the pictures. Circles are used for face of people, sun, moon. Triangle for the body of humans, mountains and trees etc.

Symmetry is what occurs when one side of something balances out or mirrors the other. One can visualize symmetry with a simple design, a human body, a pair of eyes etc.

Understanding the use of symmetry is very important in drawing. It is important to maintain symmetry to draw perfect pictures. A pattern is a repetition of specific visual elements

This activity helped children understand importance of art and symmetry.

The enthusiasm and vigour shown by them in doing the activity was commendable. The beauty of mathematics is all around us, we just need to observe.

Some of the glimpses of the activity are shown below-

From VII A



Ananya Singh
class - VII - A

By VII B



By VII C



BY VII D



BY VII E



WINNERS FROM EACH SECTION

VII A

YUVIKA RAINA



VII B

HIMANI KHUSHWAHA



VII C

VASUNDHARA SAHNI



VII D

MAYURI DEKA



IHINA DUTTA (VII D)



VILE

DIVYA TYAGI

