

CARMEL CONVENT SCHOOL

Chanakyapuri, New Delhi

presents

"KALEIDOSCOPE"

*Rangoli Art Using
Lines and Circles*

Session : 2021-22

**An Intra Class
Competition**

CLASS V

ABOUT THE COMPETITION

An online Mathematics intra-class competition for class V was conducted on 27th October, 2021. The students participated enthusiastically and created innovative rangolis with the materials that were available at their home like - flowers (or petals), leaves, earthen lamps (diyas), candles, environmental friendly powder colours and pebbles.

It was a hands-on-activity where they had to apply their knowledge of mathematical concepts integrated with art. The students created a floor rangoli using lines and circles only. Arcs, semi circles, chords, lines from polygons and star shaped designs could also be included.

The event was judged by Tr. Priyanka Pasricha who is the Art and Craft teacher at Carmel Convent School, New Delhi.

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The rangoli was presented in a PPT with only FIVE slides with pictures and the steps of making it. It was submitted in M.S. Teams.

The assessment parameters were as follows- creativity, use of the mentioned geometrical shapes and lines innovatively, clarity, overall appearance and colour combination.

E-certificates were awarded to the students who bagged the first, second, third and consolation positions.

FINAL RESULTS

FIRST POSITION: Akshita Punia (5A)

SECOND POSITION: Ipsita(5A), N.S. Charlene(5B) and Simra Siddiqui (5B)

THIRD POSITION: A. Harini (5A), Akshita (5A) and Saanjhi Verma (5B)

CONSOLATION: Saisha Kumari (5A), Preyasi Singh (5A), Dorina Nelson (5B) and Lasha Dass (5B)

SOME GLIMPSSES...









