



DELHI PUBLIC SCHOOL GANDHINAGAR
Academic Session 2026-27
Event Report

Title: CO-PRIME ART	Date: 18/04/2026
Venue: Classrooms	Class: VI

“Mathematics is not about numbers, equations, or algorithms; it is about understanding.”

William Paul Thurston

The Mathematics Department, Delhi Public School Gandhinagar, organised an Inter-Class Group Competition titled “CO-PRIME ART” for the students of Class VI, aimed at fostering observation skills and logical thinking through the creative integration of Mathematics and Art. The activity enabled students to explore the aesthetic dimension of mathematical concepts in an engaging manner.

The participants displayed remarkable enthusiasm and collaborative spirit, effectively representing mathematical ideas through artistic expression. The competition encouraged critical thinking while simultaneously nurturing creativity and imagination.

One best group from each section was awarded certificate of appreciation. Overall, the event proved to be a highly enriching and successful experience, reinforcing both analytical reasoning and creative expression among the learners.

The results were as follows :

Class/Sec	Name of the Students	Class/Sec	Name of the Students
VI A	FRREYA DAWRA	VI F	VIHA PATEL
	VRUSHTI DEVANI		AKSHAT MISHRA
	SHOURYA PATEL		NAVYA KUMAWAT
	PRINA KALPESH PATEL		AARNA VISHAL PANDEY
	NAVYA SOLANKI		JIYA HITESH VARDE
VI B	PRACHI KHARADI		HET DAMOR
	TANISHA KHILNANI	VI G	JASH BARVALIYA
	DHWANI TALESARA		MANTRA NAKRANI
	DHAIRYANSH MEHTA		PRANSHU PATEL
	SHRIYA PATEL		KIASHTHAKORE
VI C	ANAHITA KHARE		ATHARV P. SINGH
	VAIBHAVI YADAV	TANUSH PATEL	
	PRITIKA TALNANI	PARTH BHANDERI	
	MITRAJSINH VAGHELA	VI H	AARIKA
	AARAV PATEL		HITANSHI SUTARIYA
VI D	MISHAEL LENI		AARVI PATEL
	NIVAAN RAMI		RIAN PATEL
	AADVIK PATEL		SWAYAM JAISINGHANI
	JENIL PATEL	ARUNIMA RAWAT	
	AKASH SAINI	VI I	ROSHIKA B.

VI E	HEER MAKADIA
	RANVIJAYSINH TOMAR
	NAVYA SUVERA
	SAATVIK PATHAK
	SHLOK GEHANI
	HENI PANCHAL

	PRAKRUTI MISHRA
	KHANAK KODWANI
	ASHITA SHREE
	PIHU GIDWANI
	MANVI RAGHAV

