

Gopi Birla Memorial School
Annual Plan 2025-26
Grade 6
Mathematics

<u>Month</u>	<u>Chapter</u>	<u>Activity list</u>
April	Patterns in Mathematics	To identify the sequence on the sides of Regular Polygons by paper cutting and pasting .
June	Lines and Angles	(i)To represent by paper folding: Straight angle, Right angle, Acute angle, Obtuse angle, Reflex angle. (ii)To make the Protractor using Paper folding.
July	Number Play	
August	Prime Time	Sieve of Eratosthenes to find prime numbers.
September	Symmetry	To find the number of lines of symmetry of the given shapes.(Paper cutting , folding ,pasting)
	<u>2nd Term</u>	
October	Perimeter and Area	(i)Finding the area of an irregular/regular figure by counting squares.
November	Fractions	To add fractions by paper cutting method.
December	Data Handling and Presentation	(i)To make a pictograph for the given data using stickers/bindis. (ii) To make a bar graph for the given data by strip cutting of papers.
January	The Other Side of Zero	
February	Playing with Constructions	