

ART INTEGRATED ACTIVITIES IN MATHEMATICS
SESSION 2026-27
Classes: I to XII

CLASS	ACTIVITY
XII	Create your own jingle for the algorithm or to make the solution more effective and rememberable through podcast.
XI	Show the sets , type of sets , relations ,functions , Cartesian product by using geometrical shapes . (Chapter 1 : Sets, Chapter 2 : Relations and Functions)
X	Create the logo of your school using mathematical shapes such as circle / sector/ segment . (Chapter 12 : Area related to circle)
IX	Design any piece of jewellery such as earrings/ necklace/bracelets using two or three dimensional mathematical shapes .(Chapter 13: Surface and Area)
VIII	Make a PPT on different shapes and angles formed in various yoga poses. (Chapter Understanding quadrilaterals)
VII	Make a PPT on different types of symmetry in different objects around us (Chapter- symmetry)
VI	Make a game of snakes and ladders using Roman numerals and life values.
V	Make a table calendar using your own creativity (All numbers to be written in Roman numerals). (Chapter : large numbers)
IV	Paper folding activity by dividing a circle , square and a rectangle into fraction and making various figures eg. Birds, Animals. (Chapter: Fractions)
III	Making a clock using different shapes indicating the time and hands of the clock
II	Bring cutout of different shapes (Square, Circle, Triangle etc) and arrange them to make different objects. Trace coins on A-4 sized sheet using crayons
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