

ARMY PUBLIC SCHOOL, BELAGAVI

Splitup Syllabus 2025-26

CLASS: II

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	1. A Day at the Beach(Counting in Groups)
JUNE	2. Shapes Around Us (3D Shapes)
JULY	3. Fun with Numbers. (Numbers 1 to 100)
AUGUST	4. Shadow Story (2D Shapes)
SEPTEMBER	5. Playing with Lines(Orientations of a line)
OCTOBER	6.Decoration for Festival (Addition and Subtraction)
NOVEMBER	7. Rani's Gift (Measurement). (Multiplication and Division) 8.Grouping and Sharing
DECEMBER	9. Which Season is it? (Measurement of Time)
JANUARY	10. Fun at the Fair (Money)
FEBRUARY	11. Data Handling
MARCH	REVISION

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CLASS: III

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	ch.1.what's in a name, ch.2 Toy Joy
JUNE	ch.3.Double century
JULY	ch.4.vacation with my nani maa
AUGUST	ch.5.Fun with shapes. ch.6.House of hundreds-I
SPEPTEMBER	ch.7.Raksha Bandhan Revision
OCTOBER	ch.8.Fair share
NOVEMBER	Ch.9.House of hundreds - II. ch.10.Fun at class party
DECEMBER	Ch.11.Filling and Lifting Ch.12.Give and take
JANUARY	ch.13.Time goes on
FEBRUARY	ch.14.The surajkund fair.
MARCH	Revision

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CLASS: IV

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge course. Chap. 1) Shapes around us
JUNE	2) Hide and Seek
JULY	3) Patterns around us. 4) Thousands around us
AUGUST	5) Sharing and Measuring. 6) Measuring length. 7) The cleanest Village
SEPTEMBER	8) weigh it, pour it. Revision
OCTOBER	9) Equal groups. 10) Elephants, Tigers and leopards
NOVEMBER	11) Fun with symmetry. 12) Ticking clocks and turning calendar
DECEMBER	13) The transport Museum
JANUARY	14) Data Handling
FEBRUARY	Revision + project work
MARCH	Revision

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CLASS: V

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge course. 1)The Fish Tale
JUNE	2) Shapes and Angles. 3) How many Squares?
JULY	4) Parts and Wholes
AUGUST	5) Does it look the same? 6) Be my multiple , I'll be Your Factor
SEPTEMBER	7) Can you see the Pattern? , Revision
OCTOBER	8) Mapping Your way
NOVEMBER	9)Boxes and Sketches, 10)Tenths and Hundredths
DECEMBER	11) Area and it's boundary
JANUARY	12) Smart Charts. 13) Ways to multiply and divide
FEBRUARY	14) How big? How heavy? Revision
MARCH	Revision

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CLASS: VI

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge course Pattern in Mathematics
JUNE	Lines and Angles
JULY	Lines and Angles and Data handling and presentation
AUGUST	Number Play Prime Time
SEPTEMBER	Prime Time
OCTOBER	Perimeter and Area Fractions
NOVEMBER	Fractions Playing with Construction
DECEMBER	Playing with Construction
JANUARY	Symmetry Other Side of Zero
FEBRUARY	The Other Side of Zero Revision
MARCH	Revision

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CLASS: VII

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge course, Integers
JUNE	Fractions and decimals
JULY	Data Handling
AUGUST	Simple Equations , Lines and Angles
SEPTEMBER	The Triangle and its Properties
OCTOBER	Comparing Quantities
NOVEMBER	Rational Numbers
DECEMBER	Perimeter and Area
JANUARY	Algebraic Expressions , Exponents and Powers
FEBRUARY	Symmetry , Visualising Solid Shapes
MARCH	Revision

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CLASS: VIII

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge course 1.Rational Numbers
JUNE	2.Squares and Square roots
JULY	3.Linear equations in one variable 4.Understanding Quadrilaterals
AUGUST	5.Cube and Cube roots 6.comparing quantities 7.Exponents and Powers
SEPTEMBER	8.Data Handling, Revision
OCTOBER	9.Algebraic Expression 10.Factorization
NOVEMBER	Factorization continued 11.Mensuration
DECEMBER	12.Direct and Inverse proportion
JANUARY	Introduction to graph
FEBRUARY	Revision
MARCH	

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CLASS: IX

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Bridge Course. Number System (Irrational numbers, Real numbers and their decimal expansions, operations on Real numbers, laws of exponents for real numbers)
JUNE	Polynomials (polynomial in one variable, zeroes of a polynomial, factorisation of polynomials, algebraic identities)
JULY	co-ordinate geometry. Linear equations in two variables (solution of a linear equations)
AUGUST	Lines and Angles (basic terms and definitions, interesting lines and non intersecting lines, pair of angles, lines parallel to the same line) ,Triangles (congruence of triangles, criteria for congruence of triangles, some properties of a triangles
SEPTEMBER	Introduction to Euclids Geometry (Euclid's definition,axioms and postulates)
OCTOBER	Quadrilaterals.(properties of a parallelogram, the mid point theorem) Circles (Angle Subtended by a chord at a point, perpendicular from the center to a chord, equal chord and their distance from centre, angle Subtended by an arc of a circle, cyclic quadrilateral)
NOVEMBER	Circles (continued) Heron's Formula (Area of a triangle by herons formula)
DECEMBER	Surface Areas and Volumes (surface area of a right circular cone, surface area of a sphere, volume of a right circular cone, volume of a sphere)
JANUARY	Statistics (graphical representation of data)
FEBRUARY	Revision
MARCH	Session Ending examination

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CLASS: X

SUBJECT : MATH

MONTH	Name of the Chapter/ Topic to be covered
APRIL	Real Numbers Polynomials Pair of linear equations into variables.
JUNE	Quadratic equations. Triangles
JULY	Co-ordinate Geometry. Arithmetic Progression
AUGUST	Introduction to Trigonometry Some Applications of Trigonometry Circles
SEPTEMBER	areas related to circles Surface Areas and Volumes
OCTOBER	Statistics Probability
NOVEMBER	Revision of whole syllabus
DECEMBER	Revision of whole syllabus and pre board preparation
JANUARY	Pre-board