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SMO SYLLABUS INDEX

Grade - I

1. Numbers to 1000
2. Addition and Subtraction
3. Multiplication and Division
4. Length
5. Mass and Volume
6. Time
7. Money
8. Shapes and Patterns
9. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - II

1. Number to 1000
2. Addition and Subtraction
3. Multiplication and Division
4. Money
5. Length
6. Mass
7. Volume
8. Time
9. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - III

1. Numbers to 10000
2. Addition and Subtraction
3. Multiplication and Division
4. Money
5. Length
6. Mass
7. Capacity
8. Time
9. Geometry
10. Graph
11. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - IV

1. Number Sense
2. Operations on Numbers
3. Fractions
4. Time, Money, Length, Mass and Volume
5. Geometry
6. Data Handling
7. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - V

1. Number Sense
2. Operations on Numbers
3. Fractions and Decimals
4. Measurements
5. Angles
6. Perimeter and Area
7. Symmetry
8. Data Handling
9. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - VI

1. Knowing Our Numbers
2. Whole Numbers
3. Playing with Numbers
4. Basic Geometrical Ideas
5. Understanding Elementary Shapes
6. Integers
7. Fractions
8. Decimals
9. Data Handling
10. Perimeter and Area
11. Algebra
12. Ratio and Proportion
13. Symmetry
14. Practical Geometry
15. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - VII

1. Integers
2. Rational Numbers
3. Exponents and Powers
4. Fractions and Decimals
5. Algebraic Expressions
6. Simple Linear Equations
7. Comparing Quantities
8. Lines and Angles
9. Triangle and its Properties
10. Congruence of Triangles
11. Symmetry
12. Visualising Solid Shapes
13. Perimeter and Area
14. Data Handling
15. Geometry
16. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - VIII

1. Rational Numbers
2. Exponents and Powers
3. Geometry
4. Practical Geometry
5. Data Handling
6. Square Roots and Cube Roots
7. Algebra
8. Comparing Quantities
9. Direct and Indirect Variation
10. Visualising Solid Shapes
11. Mensuration
12. Probability
13. Introduction to Graphs
14. Logical Reasoning



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SMO SYLLABUS INDEX

Grade - IX

1. Number System
2. Polynomials
3. Linear Equations in two Variables
4. Coordinate Geometry
5. Lines and Angles
6. Triangles
7. Quadrilaterals
8. Circle
9. Surface Area of Solid Figures
10. Statistics