

Class 1 Syllabus

Section – I :

1. Numerals,
2. Number Names,
3. Number Sense (2 digit numbers),
4. Addition, Subtraction,
5. Lengths,
6. Weights and Comparisons,
7. Time,
8. Money,
9. Geometrical Shapes and Solids,
10. Patterns.

Section – II :

Syllabus of Section - I + Logical Thinking

Class 2 Syllabus

Section – I :

1. Numerals,
2. Number Names and Number Sense (3-Digit Numbers),
3. Computation Operations,
4. Length,
5. Weight,
6. Capacity,
7. Time,
8. Temperature,
9. Money,
10. Lines,
11. Shapes and Solids,
12. Pictographs,
13. Patterns

Section – II :

Syllabus of Section - I + Logical Thinking

Class 3 Syllabus

Section – I :

1. Numerals,
2. Number Names and Number Sense (4 digit numbers),
3. Computation Operations,
4. Fractions,
5. Length,
6. Weight,
7. Capacity,
8. Temperature,
9. Time,
10. Money,
11. Geometry,
12. Data Handling

Section – II :

Syllabus of Section - I + Logical Thinking

Class 4 Syllabus

Section – I :

1. Numerals,
2. Number Names and Number Sense (5 and 6 Digit Numbers),
3. Computation Operations,
4. Length,
5. Weight,
6. Capacity,
7. Time,
8. Temperature,
9. Money,
10. Lines,
11. Shapes and Solids,
12. Pictographs,
13. Patterns

Section – II :

Syllabus of Section - I + Logical Thinking

Class 5 Syllabus

Section – I :

1. Numerals,
2. Number Names and Number Sense (7 and 8 digit numbers),
3. Computation Operations,
4. Fractions and Decimals,
5. Measurement of Length,
6. Weight, Capacity,
7. Time,
8. Temperature and Money,
9. Conversions,
10. Geometrical Shapes and Solids,
11. Angles,
12. Perimeter of Various Shapes
13. Area of Rectangle and Square,
14. Symmetry,
15. Data Handling.

Section – II :

Syllabus of Section - I + Logical Thinking

Class 6 Syllabus

Section – I :

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. Mensuration,
11. Algebra,
12. Ratio and Proportion,
13. Symmetry,
14. Practical Geometry.

Section – II :

Syllabus of Section - I + Logical Thinking

Class 7 Syllabus

Section – I :

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

Section – II :

Syllabus of Section - I + Logical Thinking

Class 8 Syllabus

Section – I :

1. Rational Numbers,
2. Squares and Square Roots,
3. Cubes and Cube Roots,
4. Exponents and Powers,
5. Comparing Quantities,
6. Algebraic Expressions and Identities,
7. Linear Equations in One Variable, Understanding Quadrilaterals,
8. Constructions,
9. Mensuration,
10. Visualizing Solid Shapes,
11. Data Handling,
12. Direct and Inverse Variations,
13. Factorization,
14. Introduction to Graphs,
15. Playing with Numbers.

Section – II :

Syllabus of Section - I + Logical Thinking