

Revised syllabus for Mathematics Classes 1 – 8 for the Academic Year 2020

Class I

Sl. No.	Chapter	Remarks
1	Chapter 2 Trees, Flowers, Fruits!	
2	Chapter 3 Spatial Understanding, Shapes and Sizes	Omit: Discussion Time, Question Time, Project Time and Question Time (Pages 13 – 17)
3	Chapter 4 More Numbers	
4	Chapter 5 Measurement	Omit: Fun Time (Pg. 32), Discussion Time 'Nearer – Farther' (Pg. 33), Fun Time 'Thinner – Thicker', 'Taller – Shorter' (Pg. 34)
5	Chapter 6 Addition	
6	Chapter 7 Subtraction	
7	Chapter 9 Numbers up to 99	
8	Chapter 10 Money	

Class II

Sl. No.	Chapter	Remarks
1	Chapter 2 Numbers up to 100	
2	Chapter 4 Addition	Omit: Addition on the Number Line (Pg. 28), Addition on the Number Square(Pg. 29 – 30)
3	Chapter 5 Subtraction	Omit: Subtraction on the Number Line(Pg. 41), Subtraction on the Number Square(Pg. 44), Estimation and Estimation to the Nearest 10(Pg. 46)
4	Chapter 6 Multiplication and Division	
5	Chapter 8 Money	
6	Chapter 9 Time	Omit: Seasons(Pg. 84 – 85), Longer and Shorter Period(Pg. 86)
7	Chapter 10 Geometry	

Class III

Sl. No.	Chapter	Remarks
1	Chapter 2 Numbers up to 1000	
2	Chapter 3 Addition	Omit: Mental Mathematics (Pg. 17 – 18)
3	Chapter 4 Subtraction	Omit: Daily life problems (Pg. 22), Estimation to the nearest 100 (Pg. 25)
4	Chapter 5 Multiplication	Omit: Important properties of multiplication (Pg. 31), Lattice multiplication (Pg. 34 – 35)
5	Chapter 6 Division	
6	Chapter 7 Geometry	Omit all topics except 'Squares and Rectangles (Pg. 44)
7	Chapter 8 Measurement	
8	Chapter 9 Time	Omit: Calendar (Pg. 66 – 69)
9	Chapter 10 Money	Omit: Addition and Subtraction of Money (Pg. 74)

Class IV

Sl. No.	Chapter	Remarks
1	Chapter 2 Numbers up to 5-digits	Omit: More about Even and Odd Numbers (Pg. 9 – 10)
2	Chapter 3 Addition & Subtraction	Omit: Checking Addition (Pg. 14), Addition and Subtraction (Combined) (Pg. 19)
3	Chapter 4 Multiplication	Omit: Multiplication using lattice algorithm (Pg. 23 -24)
4	Chapter 5 Division	Omit: Division by drawing dots (Pg. 28), Division by grouping (Pg. 29), Division by repeated subtraction (Pg. 30)
5	Chapter 6 Fractions	Omit: Equivalent Fractions (Pg. 44 – 45)
6	Chapter 9 Measurement	Omit: Concept of decimetres and millimetres in Discussion Time (Pg. 62 – 63), Estimating length and distance (Pg. 67), Capacity/Volume (Pg. 72 – 74)
7	Chapter 10 Time	Omit: Discussion Time on Leap Year and Project Time (Pg. 81 – 87)
8	Chapter 11 Money	Omit: Multiplication and Division of Money (Pg. 92), Estimating Total Cost (Pg. 95 – 96)

Class V

(Note: The syllabus for Class V has been revised for the 2nd and 3rd Terms only. No changes have been made to the syllabus for the 1st Term.)

Sl. No.	Chapter	Remarks
1	Chapter 5 Money	
2	Chapter 6 Factors and Multiples	
3	Chapter 7 Fractional Numbers	Omit: Different Types of Fractions and Comparison of Fractions (Pg. 48 – 53), Degree of Closeness of a Fraction (Pg. 58)
4	Chapter 8 Decimal Fractions	Omit: Decimal Fractions in the Units of Length (Pg. 69) and Decimal Fractions in the Units of Money (Pg. 70)
5	Chapter 12 Triangles	
6	Chapter 16 Perimeter and Area	Omit: Area of Combined Rectangles/Square (Pg. 147)
7	Chapter 19 Data Handling	Omit: Data Organisation in Pictographs(Pg. 177)

Class VI

(Note: The syllabus for Class VI has been revised for the 2nd and 3rd Terms only. No changes have been made to the syllabus for the 1st Term.)

Sl. No.	Chapter	Remarks
1	Chapter 5 Understanding Elementary Shapes	Omit all topics except Perpendicular Lines (Pg. 99) and Quadrilaterals (Pg. 104 – 105)
2	Chapter 6 Integers	
3	Chapter 7 Fractions	Omit: Comparing Fractions (Pg. 148 – 152)
4	Chapter 8 Decimals	Omit: Comparing Decimals (Pg. 174 – 175)
5	Chapter 9 Data Handling	Omit: Recording Data (Pg. 185), Organisation of Data (Pg. 186 -187) and Pictograph (Pg. 188 – 195)
6	Chapter 10 Mensuration	
7	Chapter 11 Algebra	Omit: Use of Variables in Common Rules (Pg. 228 – 230), What is an Equation? (Pg. 236 – 238) and Solution of an Equation (Pg. 238 – 240)
8	Chapter 12 Ratio and Proportion	Omit: Proportion (Pg. 252 – 255)

Class VII

(Note: The syllabus for Class VII has been revised for the 2nd and 3rd Terms only. No changes have been made to the syllabus for the 1st Term.)

Sl. No.	Chapter	Remarks
1	Chapter 3 Data Handling	Omit all topics except 'Use of Bar Graphs with a Different Purpose' (Pg. 68 – 72)
2	Chapter 4 Simple Equations	Omit: From Solution to Equation (Pg. 88) and Application of Simple Equations to Practical Situations (Pg. 89 – 90)
3	Chapter 7 Congruence of Triangles	
4	Chapter 8 Comparing Quantities	Omit: Charge Given on Borrowed Money or Simple Interest (Pg. 169 – 171)
5	Chapter 9 Rational Numbers	Omit: Comparison of Rational Numbers (Pg. 179 – 180) and Rational Numbers between two Rational Numbers (Pg. 180 – 182)
6	Chapter 11 Perimeter and Area	Omit: Squares and Rectangles (Pg. 205 – 208), Triangles as Parts of Rectangles (Pg. 209), Generalising for Other Congruent Parts of Rectangles (Pg. 209), Conversion of units (Pg. 224) and Applications (Pg. 225)
7	Chapter 13 Exponents and Powers	Omit: Decimal Number System (Pg. 261) and Expressing Large Numbers in the Standard Form (Pg. 261 – 262)

Class VIII

(Note: The syllabus for Class VIII has been revised for the 2nd and 3rd Terms only. No changes have been made to the syllabus for the 1st Term.)

Sl. No.	Chapter	Remarks
1	Chapter 5 Data Handling	Omit: Chance and Probability (Pg. 83 – 86)
2	Chapter 7 Cubes and Cube Roots	
3	Chapter 8 Comparing Quantities	Omit: Compound Interest (Pg. 125 – 133)
4	Chapter 11 Mensuration	Omit: Area of a Polygon (Pg. 175 – 177)
5	Chapter 14 Factorisation	
6	Chapter 15 Introduction to Graphs	