

**SYLLABUS BREAKUP FOR SESSION 2022-23**

**CLASS -VI**

**SUBJECT-MATHS**

Name of the book-Mathematics

Publisher - NCERT

Name of the Month	chapter	Topic
April	1,2	Knowing our number Whole numbers
May	3	Playing with numbers
July + PT 1	4,5	Basic geometrical ideas Understanding elementary shapes
August	6	Integers + revision for SA1
September	-----	Exam SA 1
October	7,8	Fraction Decimals
November	9,10	Data handling Mensuration
December + PT 2	11,12	Algebra Ratio and proportion
January	13,14	Symmetry Practical geometry
February	-----	Revision work
March	-----	Exam SA 2

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**CLASS -VII**

**SUBJECT-MATHS**

Name of the book-Mathematics

Publisher - NCERT

Name of the Month	chapter	Topic
April	1,2	Integers Fraction and decimals
May	3	Data handling
July + PT 1	4,5	Simple equation Line and angles
August	6,7	The triangle and its properties Congruence of triangle
September	-----	Exam SA 1
October	8,9	Comparing quantities Rational numbers
November	10,11	Practical geometry Perimeter and area
December + PT 2	12,13	Algebraic expression Exponents and power
January	14,15	Symmetry Visual solid shapes
February	-----	Revision work
March	-----	Exam SA 2

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**CLASS -VIII**

**SUBJECT-MATHS**

Name of the book-Mathematics

Publisher - NCERT

Name of the Month	chapter	Topic
April	1,2	Rational numbers Linear equation in one variable
May	3	Understanding quadrilaterals
July +PT 1	4,5	Practical geometry Data handling
August	6,7	Square and square roots Cube and cube roots
September	-----	Exam SA 1
October	8,9	Comparing quantities Algebraic expression and identities
November	10,11	Visualizing solid shapes Mensuration
December + PT 2	12,13	Exponents and power Direct and inverse proportion
January	14,15	Factorization Introduction to graph
February	16	Playing with numbers + Revision
March	-----	Exam SA 2