

N.C. JINDAL PUBLIC SCHOOL

SYLLABUS (2024-25)

CLASS - 4 SUBJECT: MATHEMATICS

TERM – I (APRIL TO SEPTEMBER)

April	Chapter 1- Numeration Chapter 2- Roman Numerals
May	Chapter 13 – Visualising 3D Shapes
July	Chapter 3 – Addition and Subtraction Chapter 4 – Multiplication
August	Chapter 11- Geometry Chapter 10 Time and Calendar
September	Revision

TERM – II (OCTOBER TO MARCH)

October	Chapter 5- Division
November	Chapter 6- Factors and Multiples Chapter 14- Patterns and Symmetry
December	Chapter 7- Fractions Chapter 9- Measurement
January	Chapter 12- Perimeter and Area
February	Chapter 15- Data Handling, Revision

Periodic Test Syllabus

PT I Chapter 1 Numeration,

Chapter 2 Roman Numerals

Dodging Tables 2 to 20

PT II Chapter 3 Addition and Subtraction

Chapter 13 Visualising 3D Shapes

Dodging Tables 2 to 20

PT III Chapter 5 Division

Chapter 14- Patterns and Symmetry

Dodging Tables 2 to 20

Half-Yearly Exam Syllabus

Chapter 1- Numeration

Chapter 2- Roman Numerals

Chapter 3 – Addition and Subtraction

Chapter 4 – Multiplication

Chapter 10- Time and Calendar

Chapter 11- Geometry

Chapter 13 – Visualising 3 D Shapes

Dodging Tables 2 to 20

Annual Exam Syllabus

Chapter 5- Division
Chapter 6- Factors and Multiples
Chapter 7- Fractions
Chapter 9- Measurement
Chapter 12- Perimeter and Area
Chapter 14- Patterns and Symmetry
Chapter-15 - Data Handling
Dodging Tables 2 to 20

Deleted Syllabus Class 4

Chapter -1 : Self Practice 1G
Chapter-3 : Self Practice 3G Q2,3
Self Practice 3H
Chapter-4 : Self Practice 4A Q4
Self Practice 4E
Chapter-6 : Self Practice 6C, 6D , 6E
Chapter-7 : Reducing a fraction to its lowest term ,
Representing a fraction on a number line
& Self Practice 7C, 7D, 7G(Q2 to Q5)
Chapter-8 : Complete Chapter
Chapter -9 : Self Practice 9B Q 1 (c,d)
Chapter-10 : Self Practice 10F Q3 to Q6
Self Practice 10G(Q3 TO Q7) , 10H
Chapter-11 : Types of lines & Self Practice 11A,11B,11C
Chapter-12 : Self Practice 12B Q4, Q11
Self Practice 12 C,12 D