

Yearly Syllabus Break up (160 days)

eLe Class vii
Each term has 40 days

Maths

First Term Syllabus

UNIT 1: Sets, Type of Sets, Operations on sets & Venn diagram

UNIT 2: Square root of positive number

UNIT 3: Negative numbers: addition and subtraction

Geometry

UNIT 4: Radius and diameter

Assessment Papers For First Term

Second Term Syllabus

UNIT 5: Signs of expressions

UNIT 6: Rewrite decimals as fractions

Geometry

UNIT 7: Angle and types of Angle

Assessment Papers For Second Term

Third Term Syllabus

UNIT 8: Rates with fractions

UNIT 9: Information handling (Types of data, Bar Graphs & Line Graph)

Geometry

UNIT 10: Construction of Triangle

Assessment Papers For Third Term

Fourth Term Syllabus

UNIT 11: Financial Arithmetic

UNIT 12: Combining like terms with negative coefficients

Geometry

UNIT 13: Explore scale

UNIT 14: Volume and surface area

Assessment Papers For Third Term

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