

**Standard II****Numbers****Addition and Subtraction****Multiplication****Fractions****Money****Time and Calendar****Shapes****Measurement****Data Handling****Analytical Thinking****Standard III****Numbers****Roman Numerals****Addition and Subtraction****Multiplication****Division****Measurement of Length****Measurement of Mass****Measurement of Capacity****Money****Time****Calendar Fun****Fractions****Pictorial Representation****Geometry****Standard IV****Numbers****Kind of Numbers****Place value of the digits****Comparison of Numbers and,****Numbers between certain two no.****Sequence and Series of Numbers****Magic square****Roman Numerals****Square and square Numbers****Fundamental Operations****Addition and Subtraction****Multiplication and Division****BODMAS****Equations****Use of letters in simple equations****Algebraic Expressions****General****Divisibility****L.C.M. and H.C.F****Common Fractions****Decimal Fractions****Decimal Units of Measurements****Measurement of Time Calendar and Other Units of Measurement****Units of Measurement of Articles****Geometry****Angle****Triangle****Quadrilaterals****Circle**

**Standard V**

**Contents**

**Numbers**

**Place value of the digits**

**Sequence and Series**

**Square Numbers**

**Fundamental Operations (Addition and Subtraction)**

**Fundamental Operations (Multiplication and Division)**

**BODMAS**

**Equations**

**Algebraic Expressions**

**LCM and GCD (HCF)**

**Fractions**

**Decimal Fractions**

**Unitary Method**

**Area - (Triangle, Square and Rectangle)**

**Section VI**

**Algebra**

**Integers**

**Square and Square Root**

**Average**

**Arithmetic Equations**

**Sequence and Series**

**Unitary Method & Time work Relation**

**Simple & Compound Interest**

**Ratio & Proportion**

**Geometry**

**Circle**

**Perimeter & Area**

**Volume & Surface Area**

**Standard VII****Contents****Fractions****Decimal Fraction****Square and Square Roots****Average****Indices****Ratio and Proportion****L.C.M. and H.C.F.****Percentage****Profit and Loss****Simple and Compound Interest.****Time, Speed and Distance****Time and Work****Algebraic Expressions****Perimeter and Area of Different Solids****Volume and Surface Area of Different Solids****Standard VIII****Set Theory****Square Roots and Cube Roots****Rational Numbers****Indices (Exponents)****Identities Expansion****Identities Factors****Linear Equations****Simultaneous Equations****Quadratic Equations****Polynomials****Compound Interest****Statistics****Congruence of Triangles****Circle****Standard IX****Arithmetic****Logarithms****Ratio and Proportion****Algebra****Sets****Surds****Polynomials****Factorization of Polynomials****Rational Algebraic Expression****Linear Equations in one unknown****Quadratic Equations****Simultaneous Linear Equations****Angles**