

MATHEMATICS

Unit Test -1

1. Ch - Knowing our numbers
2. Ch- Fractions

Unit Test -2

1. Ch - Whole numbers
2. Ch - Ratio & Proportion

HALF YEARLY

1. Ch - Knowing our numbers
2. Ch - Fractions
3. Ch - Whole numbers
4. Ch - Ratio & Proportion
5. Ch - Data Handling
6. Ch - Basic Geometrical Ideas
7. Ch - Integers

Unit Test -3

1. Ch - Decimal
2. Ch - Algebra

Unit Test -4

1. Ch - Mensuration
2. Ch - Playing with numbers : Factors and Multiples

ANNUAL EXAMINATION

1. Ch - Decimal
2. Ch - Algebra
3. Ch - Mensuration
4. Ch - Understanding Elementary shapes
5. Ch - Playing with Numbers : Factors and Multiples
6. Ch - Symmetry
7. Ch - Practical Geometry

* **Whole syllabus will be included in Annual Examination.**

ACTIVITY

1. To find the sum of two fractions by activity method using chart paper. (U.T -1)
2. To verify that multiplication is commutative for whole numbers, by paper cutting and pasting. (U.T-2)
3. To collect the data of the chocolate that children like in their neighbourhood and represent it by a bar graph. (H. Y)
4. To understand the operation of multiplication of integers by playing a game. (H.Y)
5. To make (i) two intersecting lines and (ii) two parallel lines by paper folding method with the help of plain sheet of paper. (H.Y)
6. To represent the decimal numbers 0.4 , 0.5 , 0.75 , 0.05 on a 10x10 grid using grid paper. (U.T -3)
7. Relating objects with variables and constants. (U.T -3)
8. To verify the formula of the perimeter of a four sided figure by using matchsticks. (U.T -4)
9. To find the HCF of two given number using two glazed paper of different colour. (U.T -4)
10. To determine the number of lines of symmetry of an isosceles triangle and an equilateral triangle by paper folding. (Annual Term)