

ANNUAL SYLLABUS PLAN

Session 2025-2026

Class - I

Subject MATHEMATICS

| Months | Topics to be Covered | Planned Assessments / Tests | Remarks (Projects / Revision) |
|-----------|--|--|--|
| April | Ch- 1 Spaces Around Us Counting 1- 150 | Worksheet of Above / Below | Guess the location of the object (near , far , under , on) |
| May | Ch - 2 Numbers till 20 Ch - 3 Addition till 20 Counting 151- 200 | Oral Counting test | Project : Make abacus using bindi |
| June | Summer Vacations | | Project : Make softy ice cream using number system |
| July | Ch - 4 Subtraction till 20 Number names (41-80) | Blackboard quizz of number names | Focus on clearing the concept of addition on fingers. Activity : Make Subtraction Jacket. |
| August | Ch - 5 Shapes and Patterns | Identification of shapes and patterns | Create your own pattern and show it to class |
| September | Evaluation I | Revision of all the topics covered in exam | Revision of Evaluation I |

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| October | Ch - 6 Numbers till 50 Numbers till 100 | Ch - 7 | Worksheet of number line | Emphasising on addition by using addition machine |
| November | Ordinal Number Measuring Up | Ch - 9 | Guess the position of the object | Measure the object which one is heavier and lighter |
| December | Ch - 10 Count your money Ch - 8 Introduction to Multiplication | | Revision of Evaluation II | Focus on value of money by creating market scene |
| January | Ch - 11 Telling Time Handling Data | Ch - 12 | Worksheet on time | Learning of months & days names |
| February | Evaluation III | | | |