**Maths**

**Class- 5th (Planner)**

**(April and May)**

1. **Number and Numeration**
2. **Roman Numbers**
3. **Addition and Subtraction**

**Syllabus for FA-1(Marks-20)**

1. **Number and Numeration**
2. **Roman Number**

**(July)**

1. **Multiplication and Division**
2. **Simplication**
3. **Factors and Multiples**

**(August)**

1. **Fractions**
2. **Unitary Method**

**Syllabus for F.A-2 (Marks-20)**

1. **Addition and Subtraction**
2. **Multiplication and division**

**(September)**

1. **Decimal Number**

**Syllabus for SA-1( Marks-60)**

1. **Simplecation**
2. **Factors and Multiples**

**7. Fraction**

**10. Unitary Method**

1. **Multiplication and Division**
2. **Addition and subtraction**

**(October)**

1. **Operation on Decimal Number**
2. **Money**
3. **Percentage**
4. **Profit and loss**

**(November)**

1. **Bills**
2. **Average**

**Syllabus for FA-3 (Marks-20)**

1. **Decimal Number**
2. **Operation on Decimal Number**

**(December)**

1. **Speed, Distance and time**
2. **Measurement**
3. **Time**
4. **Temperature**

**(January)**

1. **Lines and angles**
2. **Circle triangles and Quadrilaterals**
3. **Patterns**

**Syllabus for FA-4(Marks-20)**

 **11. Money**

 **12. Percentage**

 **13. Profit and loss**

 **15. Average**

**(February)**

1. **Perimeter, Area & Volume**
2. **Data Handling**

**(March) 🡪 SA-2(Marks-60)**

 **17. Measurement**

 **18. Time**

 **19. Temperature**

 **20. Lines and angles**

 **21. Circles, triangles and Quadrilaterals**

 **22. Perimeter, Area and Volume**

 **24. Data Handling**

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