

FORTNIGHTLY SYLLABUS PLANNING (2025-26) CLASS VII

SUBJECT- MATHEMATICS

New Session begins on 1st April 2025					
S.no.	Duration	No. of Teaching Days	Theory	Practical/ Activity	
1	1st April-15th April	10	Topic - Integers	Integer Dice	
			Sub topics:	Game	
			 Properties of Integers. 		
			 Four basic operations on Integers. 		
2	16 th April- 30 th April	10	Topic - Fractions and Decimals	Fraction	
			Sub topics:	Recipe	
			Multiplication and Division of Fractions.		
			Introduction of decimal numbers through		
			place value chart.		
			Conversion of fractions into decimals and		
2	1 St M 15th M	10	vice-versa.	D:1 Dl	
3	1st May- 15th May	10	Topic - Fractions and Decimals Sub topics:	Decimal Place Value Chart	
			=	value Chart	
4	16 th May-31 st May	6	 Four basic operations on Decimals. Topic – Data Handling 	Double Bar	
4	10 May-31" May	U	Sub topics:	Graph	
			Arithmetic Mean	Graph	
			Range		
			Mode		
			Median		
			Representation of data through Bar Graph and		
			Double Bar Graph.		
_	1st I1 15th I1	Summer V 11	facations:26 th May – 30 th June 25	1	
5	1 st July- 15 th July		 Test-1: 9 th July – 23 th August 25		
6	16 th July-31 st July	12	1 est-1: 9 July – 25 August 25	1	
7	1st Aug- 15th Aug	10			
8	16 th Aug- 31 st Aug	10			
o	\mathcal{E}	_	for Mid Torm Evamination, 20th Aug 2025		
Syllabus Completion for Mid Term Examination: 29 th Aug 2025 9 1 st Sept-15 th Sept 9 REVISION					
,	т верт то верт	,	xamination - 15 th Sept- 26 th Sept 25		
Autumn Break- 30 th Sept – 2 nd Oct 25					
10	1st Oct- 15th Oct	8	•		
11	16th Oct-31st Oct	8			
		Diwali	Break: 20th Oct - 23rd Oct 25		
12	1st Nov -15th Nov	9		_	
13	16th Nov-30th Nov	10			
			Annual Day: 29th Nov 25		
14	1st Dec- 15th Dec	11			
			c Test-2: 8 th Dec – 22 nd Dec 25	1	
15	16 th Dec-31 st Dec	8	D. J. Ooth D. Oth T. O.		
Winter Break- 29 th Dec - 9 th Jan 26					
16	1 st Jan -15 th Jan	4			
17	15 th Jan- 31 st Jan	11			
18	1 st Feb - 15 th Feb	10	Charles and the Charles and		
	Sy.		n for Annual Examination: 6 th February 26		
		Annual Exai	mination Begins: 16 th February 26		

TOTAL TEACHING DAYS: 167

SYLLABUS FOR ASSESSMENT

Exam	Test Date	Syllabus
PERIODIC TEST 1	18.07.2025	1. Integers
		2. Fractions and Decimals
		3. Data Handling
MID TERM EXAMINATION		
PERIODIC TEST 2		
ANNUAL EXAMINATION		