

DAV SR.SEC. PUBLIC SCHOOL ANPARA, SONEBHADRA
ANNUAL PEDAGOGICAL PLANNER 2026-27

CLASS : V

SUBJECT : - MATHEMATICS

PRESCRIBED BOOKS : - PRIMARY MATHEMATICS (DAV PUBLICATION)

MONTHWISE BREAKUP OF SYLLABUS

S.No.	MONTH	CONTENT
1	APRIL	L-1 NUMBERS UP TO 99,99,99,999 L-2 OPERATION ON LARGE NUMBERS
2	MAY	L-2 OPERATION ON LARGE NUMBERS (CONTD.) L-3 MULTIPLES AND FACTORS
3	JUNE	L-4 FRACTIONAL NUMBERS
4	JULY	REVISION & PT-1 L-4 FRACTIONAL NUMBERS(CONTD.) L-5 DECIMALS
5	AUGUST	L-6 ADDITION AND SUBTRACTION OF DECIMAL NUMBERS ; L-7 MULTIPLICATION AND DIVISION OF DCIMAL NUMBERS ; L-15 TEMPERATURE
6	SEPTEMBER	REVISION & MID-TERM EXAMINATION / PT2 L-8 SIMPLIFICATION OF NUMERICAL EXPRESSIONS
7	OCTOBER	L-8 SIMPLIFICATION OF NUMERICAL EXPRESSIONS (CONTD.) L-9 ROUNDING OFF NUMBERS
8	NOVEMBER	L-10 AVERAGES ; L-11 PROFIT AND LOSS PT-3
9	DECEMBER	L-12 PERCENTAGE ; L-13 SIMPLE INTEREST ; L-14 BILLS
10	JANUARY	L-16 TRIANGLES ; L-17 DATA HANDLING
11	FEBRUARY	REVISION
12	MARCH	ANNUAL EXAMINATION

B.COVERAGE OF SYLLABUS AND ACTIVITES FOR PERIODIC TESTS AND ANNUAL EXAMINATION

S. No.	TEST	DATE DURATION	SYLLABUS	M. M	ACTIVITIES	M. M
1	PT-1	1 st week of July 2026 .	L-1 , 2	20	Place value chart / model	20
2	HYE	2 nd week of September 2026.	L-1 , 2 ,3 ,4 ,5 ,6 ,7 , 15	50	Making fraction flower/bird/animal showing Types of Fraction.	20
3	PT-3	3 rd week of Nov 2026.	L -8, 9, 10	20	To calculate the average of marks of Maths (trem -1) of any 5 students.	20
4	ANNUAL	AS PER DAV CAE NOTIFICATION	L- 8, 9 , 10 , 11 , 12 , 13, 14 , 16, 17	50	Making a wall / floor design using different types of triangles	20

C.EXAMINATION SPECIFICATION/SCHEME

ASSESSMENT	MARKS	TIME
PT - 1/ PT - 3	20	1 HR.
HALF-YEARLY/ANNUAL	50	2:30 Hrs.
IA-1/IA-2	30	

D.QUESTION PAPER PATTERN**1. PT - 1/ PT - 3**

S.NO.	TYPES OF QUESTION	MARKS PER QUESTION	NO. OF QUESTION	TOTAL MARKS
1.	VSA	1	3	3
2.	SA [TYPE - 1]	2	3	6
3.	SA [TYPE - 2]	3	2	6
4.	LA	5	1	5
	Total		9	20

2. HALF-YEARLY/ ANNUAL

S.NO.	TYPES OF QUESTION	MARKS PER QUESTION	NO. OF QUESTION	TOTAL MARKS
1	VSA	1	10	10
2.	SA [TYPE - 1]	2	6	12
3.	SA [TYPE - 2]	3	4	12
4.	LA	4	4	16
	Total		24	50

DETAILS OF ART INTEGRATED PROJECT

PROJECT NAME	FACTOR TREE To make factor tree of a given no.	
SR. NO.	PARAMETERS	MARKS
1.	Presentation	5
2.	Accuracy (regarding factors)	5
3.	Creativity	5
4.	Neatness	5
TOTAL MARKS		20

DETAILS OF TRANSDISCIPLINARY PROJECT

SUGGESTED ACTIVITY	SOLAR SYSTEM (Draw a chart to compare the time of rotation and revolution of different planets)	
SUBJECTS COVERED	Maths + Science+ Social science	
SR. NO.	PARAMETERS	MARKS
1.	Content	5
2.	Presentation	5
3.	Accuracy	5
4.	Creativity	5
TOTAL MARKS		20

NOTE: EXACT DATES ARE SUBJECT TO CHANGE.KINDLY REFER TO THE EXAMINATION CALENDAR AVAILABLE ON SCHOOL WEBSITE.

**CURRICULUM COMMITTEE
DAV SR. SEC PS ANPARA**