D.M.PUBLIC SCHOOL

PARSIA, PUTKI, DHANBAD

Fortnightly Syllabus Planning (2024-25)

Class: II

Subject: Maths

SI No	Duration	No of Teaching Days	Syllabus to be covered
New Session begins on 4th April, 2024		
1	5th April - 15th April	8 days	**Ch-1-NUMBERS UP TO 200** **Ch-2-ADDITION OF 2-DIGIT NUMBERS (Ex-2A ,2B,)**
2	16th April – 30th April	12 days	**Ch-2-ADDITION OF 2-DIGIT NUMBERS (Ex- 2C , 2D ,Chapter checkup)**
3	1st May – 15th May	12 days	**Ch-3 -SUBTRACTION OF 2-DIGIT NUMBERS** **Ch -4 – MULTIPLICATION**
4	16th June – 30st June	11 days	**REVISION OF Ch -1&2** **REVISION OF Ch -3 & 4**
5	**1st July – 9th July - PRE MID TERM EXAMINATION**		
6	10th July – 31th July	18 days	**Ch -5 -MULTIPLICATION TABLES 2, 5,& 10** **Ch – 6 – NUMBERS up to 999**
7	1st Aug – 15th Aug	12 days	**Ch -7 – ADDITION AND SUBTRACTION OF 3-DIGIT NUMBERS**
8	16th Aug – 31st Aug	12 days	**Ch – 8 – MULTIPLICATION TABLES 3,4 & 5**
9	1st Sep – 12th Sep	8 days	**REVISION**
10	**13st Sep– 1th Oct - MID TERM EXAMINATION**		
11	2st Oct – 15th Oct	7 days	**Ch – 9 – INTRODUCTION TO DIVISION (Ex- 9A , 9B , 9C)**
12	16th Oct – 31st Oct	11 days	**Ch -9– INTRODUCTION TO DIVISION (Ex- 9D , 9E ,Chapter checkup)**
13	1st Nov – 15th Nov	5 days	**Ch -10 – UNDERSTANDING FRACTIONS**
14	16th Nov – 30th Nov	13 days	**Ch 11- MEASUREMENT.** **REVISION**
15	**2st Dec– 10th Dec - POST MID TERM EXAMINATION**		
16	11th Dec – 24st Dec	12 days	**Ch – 12 – SHAPES AND PATTERNs** **Ch-13- TIME (Ex - 13A)**
17	3st Jan – 15th Jan	10days	**Ch -13- TIME(Ex-13B , 13 C 13 D ,Chapter checkup)** **Ch-14- MONEY (Ex- 14 A)**

18	16th Jan – 31st Jan	14 days	**Ch- 14-MONEY (Ex-14 B ,14C ,Chapter checkup)** **Ch-15-DATA HANDLING (Ex-15 A, 15B ,15 C)**
19	1st Feb – 15th Feb	12 days	**Ch-15-DATA HANDLING (Ex- 15D ,& Chapter checkup)** **REVISION**
20	**20th Feb to 8th March: Annual Examination**		

Portion For Assessments

Assessment	Portion
PRE MID TERM (PT 1)	Ch-1(Numbers up to 200), ch-2(Addition of 2-digits numbers), ch-3(Subtraction of 2-digit numbers), ch-4(Multiplication)
MID TERM	Ch-5(Multiplication TABLES 2 5,and 10), ch-6 (Numbers up to 999) , ch-7(Addition and subtraction of 3-digit numbers), ch-8 (Multiplication TABLES 3,4 & 6) , ch-1 (Numbers up to 200) , ch-4 (Multiplication)
POST MID TERM (PT 2)	Ch-9 (Introduction to Division) ch-10 (Understanding fractions) ,ch-11 (Measurements)
ANNUAL	Ch-12 (Shapes and patterns) , ch-13 (Time) , ch-14 (Money) , ch-15 (Data Handling) Ch-2 (Addition of 2-digit numbers) ch-8 (Multiplication Tables 3, 4 ,& 6) , ch 9 (Introduction to division) ,ch-11 (Measurement)