ONLINE FOUNDATION SCHOOL
EMPOWERING DREAMS, IGNITING FUTURE
A SISTER CONCERN OF ONLINE GROUP

Grade - Three
Yearly Planner
Session: 2025-2026

Subject: Mathematics
Subject Teacher: Farjana Yesmin Tanni

Half Yearly Assessment Syllabus

- Solving addition
- Solving subtraction
- Estimate and measure time interval
- Understanding and interpreting tally charts
- Basic learning of fractions
- Basic learning of graphs
- Recognize 3d shapes and state their properties
- Estimate measure, Pattern and symmetry, Angles and movement and Chance
- Memorizing Times table

Book Name	Chapter No.	Chapter Name	L.B page no.	W.B page no.
➢ Cambridge Primary Mathematics– Learner's Book 3 ➢ Cambridge Primary Mathematics– Workbook 3	Unit 01	Numbers to 1000	10-23	8-22
	Unit 02	Statistics: Tally charts and frequency tables	24-35	23-34
	Unit 03	Addition, subtraction and money	36-55	35-50
	Unit 04	3D shapes	56-70	51-59
	Unit 05	Multiplication and division	71-88	60-73
	Unit 06	Measurement, area and perimeter	89-116	74-96
	Unit 07	Fractions of shapes	117-124	97-103
	Unit 08	Time	125-132	104-108
	Times Table	Times Table - (1-13)		
	Project	1. Addition, subtraction and money 2.3D shapes		

Marks Distribution

Project	Class Test 1		Class Test 2		Half Yearly/Final Exam	
Marks	Marks	Duration	Marks	Duration	Marks	Duration
05	10	40 minutes	10	40 minutes	75	2 hours
Total Marks	100					

Final Assessment Syllabus

Book Name	Chapter No.	Chapter Name	L.B page no.	W.B page no.
➢ Cambridge Primary Mathematics– Learner's Book 3 ➢ Cambridge Primary Mathematics– Workbook 3	Unit 09	More addition and subtraction	133-149	109-125
	Unit 10	Graphs	150-167	126-151
	Unit 11	More multiplication and division	168-182	152-164
	Unit 12	More fractions	183-199	165-178
	Unit 13	Measure	200-222	179-201
	Unit 14	Time (2)	223-235	202-217
	Unit 15	Angles and movement	236-248	218-228
	Unit 16	Chance	249-259	229-236
	Unit 17	Pattern and symmetry	260-276	237-248
	Times Table	Times Table (1-15)		
	Project	1.Graphs 2.Chance		

Sample Questions Patterns		
Sl. No.	**Type of Questions**	**Marks Distribution**
1	Numbers to 1000	05
2	Statistics: Tally charts and frequency tables	10
3	Addition, subtraction and money	10
4	3D shapes	10
5	Multiplication and division	10
6	Measurement, area and perimeter	05
7	Fractions of shapes	10
8	Time	05
9	Times Table	10
10	Class Test	20
11	Project	05
Total Marks		**100**

***The syllabus is subject to modification in response to changing needs or circumstances.**

Subject Teacher **Head of Section** **Principal**