

**THE WISDOM GLOBAL SCHOOL**

**SYLLABUS BIFURCATION**

**GRADE 1**

**SUBJECT:- MATHEMATICS**

**NAME OF BOOK: OXFORD INSPIRE**

**YEAR 2024-25**

**NAME OF THE TEACHER:- MS. PRANSHI MITTAL**

S.NO	BOOK NAME	MONTH	CHAPTER NUMBER	Chapter names	SUB-TOPICS	NO. OF PERIODS REQUIRED	ACTIVITY
1	OXFORD INSPIRE	APRIL	1	Space and shapes			
					Position and size	2	Draw the positions of the objects on the blackboard from the flash cards
					Flat shapes	2	Identify the flat shapes obtained by tracing objects
					Solid shapes	2	Rolling or sliding
					Lines	2	Draw and check
2	OXFORD INSPIRE	April	2	Numbers upto 9	Numbers from 1 to 9	2	Numbers through fingers
					Numbers Names from 1 to 9	2	Count the objects
					Understanding Zero (0)	2	Open out your palms : one with candy and other with no candy
					As many as	2	Explanation and questions for discussion(pairing up objects )
					Counting forward	2	Draw one more
					Counting backward	2	Pass the beads
					Before,Between and after	2	Ask the students to come in front and identify before,between and after
					Comparing numbers	2	Explain the concept of less than and more than
					Ordering numbers	2	Ordering numbers from smallest to biggest and biggest to smallest
3	OXFORD INSPIRE	May	3	Addition and subtraction upto 9	Understanding addition	2	Explanation
					Addition on a number line	2	Explanation
					Addition by drawing lines	2	Explanation
					Number combinations	2	Explanation
					Adding three numbers	2	Explanation
					Understanding subtractions	2	Explanation
					Subtraction by crossing out objects	2	Explanation
					Subtraction on the number line	2	Explanation
Subtraction by drawing lines	2	Explanation					
4	OXFORD INSPIRE	July	4	Numbers from 10 to 20	The number 10	2	Explanation
					Numbers and number names from 11 to 20	2	Explanation
					Building numbers from 10 to 20	2	Ice -cream sticks representation
					Numbers from 1 to 20 on the abacus	2	Numbers on an abacus
					Comparing numbers	2	Arrange the numbers
					Ordering numbers	2	Explanation
					Making 10	2	Add upto make 10
5	OXFORD INSPIRE	July	5	Addition and subtraction upto 20	Addition using Number line	2	Explanation
					Vertical addition	2	Explanation
					Subtraction of a One -Digit Number from a two-digit number	2	Explanation
					Subtraction using number line	2	Explanation
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S.NO	BOOK NAME	MONTH	CHAPTER NUMBER	Chapter names	SUB-TOPICS	NO. OF PERIODS REQUIRED	ACTIVITY
6	OXFORD INSPIRE	August	6	Numbers upto 100	Numbers and numbers names from 21 to 30	2	Paper cup towers
					Comparing numbers	2	Explanation
					Ordering numbers	2	Explanation
					Number and number names from 31 to 50	2	Explanation
					Numbers and number names from 51 to 100	2	Explanation
7	OXFORD INSPIRE	September	7	Addition and subtraction upto 100	Counting by grouping in tens	2	Explanation
					Skip Counting	2	Explanation
					Addition of 2 two digit numbers	2	Explanation
					Subtraction of a two -digit number from a two- digit number	2	Explanation
					<b>MID TERM</b>		
8	OXFORD INSPIRE	November	8	Patterns	Odd one out	2	Explanation
					What comes next?	2	Explanation
					NUMBER PATTERNS	2	Explanation
					Increasing/Decreasing patterns	2	Explanation
9	OXFORD INSPIRE	DECEMBER	9	Measurement	Comparisons	2	Explanation
					Measuring Length	2	How many footspans?
					Measuring mass (weight)	2	Explanation
					Measuring capacity (volume)	2	Explanation
10	OXFORD INSPIRE	DECEMBER	10	Time	Day and night	2	Explanation
					Duration (how long)	2	Estimate the time
					Telling the time	2	Explanation
					Calender	2	Introduce days of the week
11	OXFORD INSPIRE	JANUARY	11	Money	Coins and notes	2	Explanation
					Money in notes and coins	2	Explanation
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12	OXFORD INSPIRE	JANUARY	12	Data handling	Count and write	2	Letters in your name
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13	OXFORD INSPIRE	FEBRUARY	13	Multiplication Readiness	Repeated addition	2	Explanation
					Skip Counting	2	Explanation
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<b>FINAL TERM</b>							