					THE WISDOM GLOBAL SCHOOL	
				CLASS - V, 2025-2026		
				NAME OF THE TEACHER:- MR. PRADYUMN KUMAR KANDWAL		
S.NO	BOOK	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB-TOPICS	NO. OF DAYS REQUIRED
1	Oxford Inspire	April	1	LARGE NUMBER	LARGE NUMBER	1
2					FACE VALUE AND PLACE VALUE	1
3					COMPARING AND ORDERING OF LARGE NUMBER	1
4					BOOK EXERCISE	1
5					ROUNDING OFF LARGE NUMBER	1
6					BOOK EXERCISE	1
7					ROMAN NUMERALS	1
8					BOOK EXERCISE	1
9					TEST	1
10	Oxford Inspire	April	2	ADDITION AND SUBTRACTION	ADDITION AND SUBTRACTION OF	1
11					BOOK EXERCISE	1
12					ADDITION AND SUBTRACTION	1
13					SUMS INVOLVING ADDITION AND SUBTRACTION	1
14					BOOK EXERCISE	1
15					TEST	1
22	Oxford Inspire	May	3	MULTIPLICATION	INTRODUCTION	1
23					MULTIPLICATION OF LARGE	1
24					BOOK EXERCISE	1
25					SHORTCUTS IN MULTIPLICATION	2
26					BOOK EXERCISE	2
27					MULTIPLICATION BY 5, 25, 50	1
28					BOOK EXERCISE	1
29					MULTIPLICATION BY NUMBERS SUCH AS 99, 999, 101 AND 1001	2
30					BOOK EXERCISE	2
31					WORD PROBLEMS	2
32					TEST	1
36					INTRODUCTION	1

37	Oxford Inspire	May	4	DIVISION	DIVISION OF LARGE NUMBERS	1
38					BOOK EXERCISE	1
39					BOOK EXERCISE	1
40					DIVISIONBY 10, 100 AND 1000	3
41					BOOK EXERCISE	2
42					TEST	3
43		June				
45	Oxford Inspire	July	5	FACTOR AND MULTIPLE	INTRODUCTION	1
46					PRIME AND COMPOSITE NUMBERS	1
47					PRIME FACTORISATION	2
48					BOOK EXERCISE	2
49					TEST OF DIVISIBILITY	2
50					COPRIME NUMBERS	1
51					BOOK EXERCISE	2
52					TEST	1
59						
60	OXFOR D INSPIRE	August	6	HCF AND LCM	HIGHEST COMMON FACTOR OR HCF	2
61					BOOK EXERCISE	1
62					LEAST COMMON MULTIPLE OR LCM	2
63					BOOK EXERCISE	1
64					TEST	1
86						
		August	7	FRACTION	REPRESENTING DIVISION AS	1
88					NUMBER LINES AND FRACTION	1
89					CONVERTING UNLIKE FRACTION TO LIKE FRACTION	2
90					COMPARING AND ORDERING FRACTIONS RULES	1
91					SUBTRACTION OF FRACTION	1
92					BOOK EXERCISE	
93					MULTIPLICATION OF Fraction	3
94					BOOK EXERCISE	2
95					Reciprocal of a fraction	3
					Division of fraction	

96	Oxford Inspire				BOOK EXERCISE	1
					TEST	1
				MID TERM ASSESSMENT 2025		
97					MORE ABOUT DECIMALS	1
98					COMPARING AND ORDERING DECIMAL	2
99					ADDITION AND SUBTRACTION OF DECIMALS	1
100					MULTIPLICATION OF DECIMAL	1
101					DIVISION OF DECIMAL	1
102		September	8	DECIMAL AND PERCENTAGE	CONVERSION OF DECIMAL TO FRACTION	
103					CONVERSION OF FRACTION TO DECIMAL	1
104					PERCENTAGE	2
105					PERCENTAGE AND DECIMAL	1
106	Oxford Inspire				FINDING THE VALUE OF THE PERSENTAGE OF A GIVEN QUANTITY	2
107					TEST	1
108		October			Conversions	1
109	Oxford Inspire				ADDITION AND SUBTRACTION	1
110			9	METRIC MEASURES	WORD PROBLEMS	1
111					Multiplication and division	1
112					book exercise	2
113					TEST	
114					CONVERSION OF UNITS OF TIME	2
115					ADDITION AND SUBTRACTION	1
116					Leap year	
117		October	10	TIME SPEED AND TEMPERATURE	Calculating the date	1
118					speed distance and time	2
119	Oxford Inspire				temperature	2
120					test	2
121		November			understanding profit and loss	2
122	Oxford Inspire		11	MONEY	UNITARY METHOD	2
					Bills	2

123					test	2
124						
125					plane	1
126					angle	1
137		November	12	GEOMETRY	constructing an angle of given measurement	1
138					circle	1
139	Oxford Inspire				CONSTRUCTION OF circles	1
140					test	1
141						
142	Oxford Inspire				reflection	2
143					more on symmetry	1
144					rotation	1
145		December	13	SYMMETRY, PATTERNS AND VIEWS	pattern	1
146					book exercise	2
147					special pattern	1
148					front, side and top views of a solid	2
149					test	1
150						
151	Oxford Inspire				finding perimeter by using formula	1
152					BOOK EXERCISE	2
153					finding area by using formula	2
154					BOOK EXERCISE	2
		December	14	PERIMETER, AREA AND VOLUME	finding volume by counting cubes	2
					finding volume by using formula	1
155					BOOK EXERCISE	2
					finding volume of other shapes	1
					BOOK EXERCISE	1
					TEST	1
		January		DATA HANDLING	BAR GRAPH	1
					LINE GRAPH	1
					AVERAGE	1
					TALLY MARK	1
					CIRCLE GRAPH	1
	OXFOR D INSPIRE		15		TEST	1
		January		MAPPING SKILL	LAYOUTS AND MAPS	1

	OXFOR D INSPIRE		16			MAKE IT BIGGER	1
						MAKE IT SMALLER	1
						TEST	1
		February				FINAL ASSESSMENT	

ACTIVITY / PROPS	MATERIAL REQUIRED IF ANY	ANIMATED VIDEO LINK
TO UNDERSTAND BOTH THE INDIAN AND INTERNATIONAL SYSTEMS OF NUMERATION FOR LARGE NUMBERS	CARDS FOR WRITING NAMES AND MOBILE NUMBERS, AND MARKER	https://video.wixstatic.com/video/f29914_7661af6df7f74973a19c3715553c06a3/720p/mp4/file.mp4
		https://video.wixstatic.com/video/f29914_290cb65fdef346449ddae648532833ab/720p/mp4/file.mp4

TO REVIEW MULTIPLICATION FACTS FOR A GIVEN DIVISION SUM AND GAIN UNDERSTANDING OF A QUICK METHOD OF CHECKING THE WORKING OF DIVISION	EXPLAINS THE CONCEPT OF DIGITAL SUM WITH SOME EXAMPLES, AND PREPARE FEW QUESTIONS ON DIVISION WHICH WILL	https://video.wixstatic.com/video/ f29914_314e089dc3784c77ba2a 3e3906ee0a57/720p/mp4/file.mp 4
TO REINFORCE THE CONCEPT OF HCF BY VISUAL IDENTIFICATION	A NOTEBOOK OR A WORKSHEET , PENCIL AND ERASEER	
TO GET BETTER UNDERSTANDING OF FRACTION	A NOTEBOOK OR A WORKSHEET , PENCIL AND ERASEER	https://video.wixstatic.com/video/ f29914_a2cd3868bbb746a0a170 51ce958c4d9a/720p/mp4/file.mp 4
		https://video.wixstatic.com/video/f2 9914_86f81f6af05a4516bc90ff3675

TO UNDERSTAND THE CONCEPT OF PERCENTAGE	PEN AND PAPER	https://video.wixstatic.com/video/ f29914_aafb701b77ac4f4c95c98 9c4807c3e11/720p/mp4/file.mp4 https://video.wixstatic.com/video/ f29914_b8946069872e44ffa5620 ae025d6bde3/720p/mp4/file.mp4
TO FAMILIARIZE THE STUDENTS WITH THE USE OF METRIC MEASURES	A ROLL OF SATIN RIBBON, PAIR OF SCISSORS, MEASURING TAPE PAPER	https://video.wixstatic.com/video/ f29914_aba507d3b62440e98646 1271de321d13/720p/mp4/file.mp
TO FAMILIARIZE THE STUDENTS WITH THE USE OF CALENDAR	RELATED WORKSHEET GIVEN BY SUBJECT TEACHER	https://video.wixstatic.com/video/ f29914_e235283a37e84dd58549 0471a33d288d/720p/mp4/file.mp 4
TO UNDERSTAND THE CONCEPT OF MONEY AND BILLING	A DETAIL LIST OF VARIOUS ITEMS AVAILABLE IN A	https://video.wixstatic.com/video/ f29914_2f02d317bc0146c99281 76b821356833/720p/mp4/file.mp 4

	CANTEEN	
TO GET THE FEEL OF DIFFERENT TYPES OF ANGLES FORMED THROUGH PAPER FOLDING	COLOURED CUTOUTS OF A SQUARES AND CIRCLES	https://video.wixstatic.com/video/ f29914_a763860a51e8486480f67 https://video.wixstatic.com/video/f2 9914_c3083f6672b54be7a19344c19 e5930f7/720p/mp4/file.mp4
IDENTIFY THE SYMMETRIES IN THE NATIONAL FALAGS OF VARIOUS COUNTRIES	PICTURES OR PRINT OF THE NATIONAL FLAGS OF VARIOUS COUNTRIES	
TO UNDERSTAND THE CONCEPT OF VOLUME OF CUBES	PAIR OF SCISSORS, PRINTOUTS OF NETS OF A CUBE AND GLUE	https://video.wixstatic.com/video/f2 9914_034f68bd95fa4cb5a7fc4e7266 670abb/720p/mp4/file.mp4 f29914_f56b32e1282f48f397d49
TO CONDUCT A SURVEY AND REPRESENT DATA USING TALLY MARKS AND TO FIND THE AVERAGE OF THE VALUES COLLECTED PEN AND PAPER		https://video.wixstatic.com/video/ f29914_da646332bf32423fad267 96a9a4e6d16/720p/mp4/file.mp4
TO UNDERSTAND THE		

CHANGE IN AREA WHEN A PICTURE IS MADE BIGGER OR SMALLER, USING	WORKSHEET GIVEN BY SUBJECT TEACHER	