

# SPECIFICATION GRID 2081

**First terminal Exam 2081**

**Class 3**

**Subject : Mathematics**

S.N.	Chapter details	no. of question	Weight	Total	working days =57
1.	Write the time shown by clock	2	1	2	
2.	Time using am, pm	2	1	2	
3.	Place and place value	2	2	4	
4.	Write the numbers in place value table [upto thousand place]	1	2	2	
5.	Comparison of numbers [upto 3 digits]	3	1	3	
6.	Write the number names [upto 4 digit]	2	2	4	
7.	Write the number in digit [upto 4 digit]	2	2	4	
8.	Devnagari number name [upto 100]	2	1	2	
9.	Write in Devnagari digits [upto 100]	2	1	2	
10.	Ascending order	1	2	2	
11.	Descending order	1	2	2	
12.	Expanded form [upto 3 digits]	2	1	2	
13.	Short form [upto 3 digits]	2	1	2	
14.	Complete the number	1	2	2	
15.	Addition of 2 or 3 digits numbers	2	2	4	
16.	Subtraction of 2 or 3 digits numbers	2	2	4	
17.	Calendar	3	1	3	
18.	Word problems related to Addition and subtraction	2	2	4	
	Total				50

S.N.	Chapter details	no. of question	Weight	Total	working days =44
1.	place and place value	1	2	2	
2.	Comparison of numbers [upto 4 digits]	3	1	3	
3.	Write the number names [upto 5 digit]	2	2	4	
4.	Write the number in digit [upto 5 digit]	2	2	4	
5.	Devnagari number name [upto 4 digits]	2	1	2	
6.	Write in Devnagari digits [upto 4 digits]	2	1	2	
7.	Roman Numbers [upto 20]	2	1	2	
8.	Expanded form [upto 4 digits]	2	1	2	
9.	Short form [upto 4 digits]	2	1	2	
10.	Ascending order [upto 4 digits]	1	2	2	
11.	Descending order [upto 4 digits]	1	2	2	
12.	Even and odd numbers	1	2	2	
13.	Fraction of shaded parts	2	1	2	
14.	Addition and subtraction of like fraction	2	1	2	
15.	Decimal [tenths or hundreds]	2	1	2	
16.	Addition of 2 or 3 digits numbers	2	2	4	
17.	Subtraction of 2 or 3 digits numbers	2	2	4	
18.	Calendar	3	1	3	
19.	Word problems related to Addition and subtraction	2	2	4	
	Total			50	

S.N.	Chapter details	no. of question	Weight	Total	working days =55
1.	place or place value [upto 5 digits]	1	1	1	
2.	Write the number names [upto 5 digit]	1	1	1	
3.	Write the number in digit [upto 5 digit]	1	1	1	
4.	Devnagari number name [upto 5 digits]	1	2	2	
5.	Write in Devnagari digits [upto 5 digits]	2	1	2	
6.	Comparison of numbers [upto 4 digit]	3	1	3	
7.	Expanded form [upto 5 digits]	1	1	1	
8.	Short form [upto 5 digits]	1	1	1	
9.	Ascending order [upto 4 digits]	1	2	2	
10.	Descending order [upto 4 digits]	1	2	2	
11.	Even and odd numbers	1	2	2	
12.	Fraction of shaded parts	1	1	1	
13.	Addition or subtraction of like fraction	1	1	1	
14.	Decimal [tenths or hundreds]	1	1	1	
15.	Addition of 3 or 4 digits numbers	1	2	2	
16.	Subtraction of 3 or 4 digits numbers	1	2	2	
17.	Multiply by 1 digit numbrs	2	2	4	
18.	division by one digit numbers	2	2	4	
19.	measure the line or draw the line segment	1	2	2	
20.	parts of angles[ vertex, arms]	1	2	2	
21.	name of solid objects	2	1	2	
22.	conversion of lengths [into km,m ,cm, mm]	2	1	2	
23.	Area of rectangle or square by counting square boxes	1	1	1	
24.	Addition or Subtraction related to capacity [l and ml]	1	2	2	
25.	Pictograph	2	1	2	
26.	Word problems related to Addition and subtraction	2	2	4	
	Total			50	

S.N.	Chapter details	no. of question	Weight	Total	working days =44
1.	Write the number names [upto 5 digit]	1	1	1	
2.	Write the number in digit [upto 5 digit]	1	1	1	
3.	Time	2	1	2	
4.	Comparison of numbers [upto 4 digit]	3	1	3	
5.	Even or odd numbers	1	2	2	
6.	Devnagari numbers	1	1	1	
7.	Expanded form [upto 5 digits]	1	1	1	
8.	Short form [upto 5 digits]	1	1	1	
9.	Ascending order [upto 4 digits]	1	2	2	
10.	Descending order [upto 4 digits]	1	2	2	
11.	Fraction of shaded parts	1	1	1	
12.	Decimal [tenths or hundreds]	1	1	1	
13.	Addition of 3 or 4 digits numbers	1	2	2	
14.	Subtraction of 3 or 4 digits numbers	1	2	2	
15.	multiply [by 1 and 2 digit numbers]	2	2	4	
16.	Divide[by 2 to 10]	2	2	4	
17.	measure the line or draw the line segment	1	2	2	
18.	Draw the angle by using ruler and name it	1	2	2	
19.	name of solid objects	1	1	1	
20.	conversion of lengths [into km,m ,cm, mm]	2	1	2	
21.	Area of rectangle or square by counting square boxes	1	1	1	
22.	Algebra [add and subtract of like terms]	2	1	2	
23.	conversion of capacity [l in to ml or ml into l]	1	2	2	
24.	bargraph	2	1	2	
25.	Word problems related to weights [addition or subtraction]	1	2	2	
26.	Word problems [multiplication and division]	2	2	4	
	Total			50	

