

Annual & Weekly Syllabus Split-Up - 2026-27

Grade - 3

Subject: Mathematics

S.No	Month	No. of Working Days	No. of Days	Topic	Sub Topic	Teaching Aids/Resources	Classroom teaching Video link	Activity	Art Integrated project	Pedagogy process / Teaching strategy	Chapterwise Notes link	Assessment	
1	APRIL	25	Week 1	4	Bridge course	Numbers, Nummernames, Addition, Subtraction and Tables	Math lab , Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=5ZCVI1_9ujw">https://www.youtube.com/watch?v=5ZCVI1_9ujw</a>	Math lab and Ganit udyan				
			Week 2	6	Ch.-1 Numbers	4-digit numbers, Successor and predecessor.	Math lab , Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=Ju3kQjmcH5g">https://www.youtube.com/watch?v=Ju3kQjmcH5g</a>	Math lab				
			Week 3	5	Ch.-1 Numbers	Comparison, Ascending and descending, forming greatest and smallest numbers	Math lab , Ganit udyan and Multimedia	<a href="http://www.youtube.com/watch?v=C7">www.youtube.com/watch?v=C7</a>	Math lab		Discussion-based learning	<a href="https://drive.google.com/drive/folders/1RZE2xMKBOYcei2=ObLPbPdcPWeECOyWD?usp=drive_link">https://drive.google.com/drive/folders/1RZE2xMKBOYcei2=ObLPbPdcPWeECOyWD?usp=drive_link</a>	Worksheet
			Week 4	6	Ch.-2 Addition	Addition of 3 digit numbers	Math lab and Multimedia	<a href="https://www.youtube.com/watch?v=nHQ7VZ2oT9w">https://www.youtube.com/watch?v=nHQ7VZ2oT9w</a>	Math lab				<a href="https://drive.google.com/drive/folders/1nfSGEm8PlzW6lHFPg9plzR6yPTQLgrTU?usp=drive_link">https://drive.google.com/drive/folders/1nfSGEm8PlzW6lHFPg9plzR6yPTQLgrTU?usp=drive_link</a>
			Week 5	4	Ch.-2 Addition	Addition of 4 digit numbers, Addition of three numbers, Properties of addition	Math lab and Multimedia		Math lab		Problem-solving approach		
2	JUNE	20	Week 1	0									
			Week 2	6	PT 1								
			Week 3	6	Ch.-3 Subtraction	Subtraction of 3 digit numbers, Subtraction of 4 digit numbers, Subtraction of three numbers.	Math lab and Multimedia	<a href="https://www.youtube.com/watch?v=apRK3uYnUMI">https://www.youtube.com/watch?v=apRK3uYnUMI</a>	Math lab			<a href="https://drive.google.com/drive/folders/1DghgLI3exIIWAZhkrvdwznpngZmOsyCI?usp=drive_link">https://drive.google.com/drive/folders/1DghgLI3exIIWAZhkrvdwznpngZmOsyCI?usp=drive_link</a>	
			Week 4	6	Ch.-3 Subtraction	Properties of Subtraction, Subtraction in real life	Math lab and Multimedia		Math lab				
			Week 5	2	Ch.-4Shapes and figures	Point, Line, Line Segment and Ray, Measuring a line segment, plane shape	Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=XjeFvFUWPOk">https://www.youtube.com/watch?v=XjeFvFUWPOk</a>	Ganit udyan	Roller Coaster Designs (Polynomials) Sketch a roller coaster using polynomial curves on graph paper. · 2. Coordinate Geometry and Pictures · 3. Math in Yoga			<a href="https://drive.google.com/drive/folders/19dWJ2OMYNgo5_c3ZntKeZ_DbRIPe_2bp?usp=drive_link">https://drive.google.com/drive/folders/19dWJ2OMYNgo5_c3ZntKeZ_DbRIPe_2bp?usp=drive_link</a>
3	JULY	27	Week 1	4									
			Week 2	6	Pre Mid Term revision								Worksheet
			Week 3	6	Pre Mid Term								
			Week 4	6	Ch.- 7 Multiplication	Multiplication, Multiplication of 3 digit numbers by 1 digit numbers		<a href="https://www.youtube.com/watch?v=tOf8JA5i6wo">https://www.youtube.com/watch?v=tOf8JA5i6wo</a>			Discussion-based learning	<a href="https://drive.google.com/drive/folders/1cYpyM6bAWqyXB5fznygf6-zmW1-Ubk8y?usp=drive_link">https://drive.google.com/drive/folders/1cYpyM6bAWqyXB5fznygf6-zmW1-Ubk8y?usp=drive_link</a>	Questions from Text book

			Week 5	5	Ch.- 7 Multiplication	Multiplication of 4 digit numbers by 1 digit numbers and Properties of Multiplication	Math lab and Multimedia		Math lab				
4	AUGUST	24	Week 1	1	Ch.- 7 Multiplication	Multiplication of 2 digit numbers by 2 digit, Multiplication in real life	Multimedia		Math lab				
			Week 2	6	Ch.-5 Patteren	Solid shapes, Maps, Tangram, tilling, Symmetry and patterns.	Math lab , Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=WdJ0Srlbv4">https://www.youtube.com/watch?v=WdJ0Srlbv4</a>	Math lab	Symmetry Art Swap · 2. Symmetry Manipulatives · 3. Symmetry Construction · 4. Symmetry		Worksheet	
			Week 3	5	Ch.-6 Data Handling	Recording data, Pictograph	Math lab , Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=BmVOX5oL9Nw">https://www.youtube.com/watch?v=BmVOX5oL9Nw</a>	Math lab	Problem-solving approach	<a href="https://drive.google.com/drive/folders/1EckolzRTNPNeL7ANXwCvqQFtRQePys_i?usp=drive_link">https://drive.google.com/drive/folders/1EckolzRTNPNeL7ANXwCvqQFtRQePys_i?usp=drive_link</a>	Questions from Text book	
			Week 4	6									
			Week 5	5+1									
5	SEPT EMBER	23	Week 1	5	Term 1							Worksheet	
			Week 2	6								Questions from Text book	
			Week 3	5	Ch.-8 Division	Division as repeated subtraction number and division facts,	Paper strips, Math lab and Multimedia	<a href="https://www.youtube.com/watch?v=EhVwpsNXSno">https://www.youtube.com/watch?v=EhVwpsNXSno</a>	Math lab		<a href="https://drive.google.com/drive/folders/1mvI9wdhb0Lm5rHJNZrHXAIxOQ1eZndas?usp=drive_link">https://drive.google.com/drive/folders/1mvI9wdhb0Lm5rHJNZrHXAIxOQ1eZndas?usp=drive_link</a>	Worksheet	
			Week 4	5	Ch.-8 Division	Division using multiplication tables and Long division	Paper strips, Math lab and Multimedia		Math lab	Discussion-based learning		Questions from Text book	
			Week 5	3	Ch.-8 Division	Properties, Division by 10, 100 and 1000, Division in real life	Multimedia						
6	OCT OBER	25	Week 1	2	Ch.- 9 Fraction	Fractions, writing a fraction, fraction as part of a collection	Ganit udyan and Multimedia	<a href="http://www.youtube.com/watch?v=jR">www.youtube.com/watch?v=jR</a>	Math lab			<a href="https://drive.google.com/drive/folders/1d0crTzWVnc418Jcq4D6IMgbbzNyl_oUV?usp=drive_link">https://drive.google.com/drive/folders/1d0crTzWVnc418Jcq4D6IMgbbzNyl_oUV?usp=drive_link</a>	
			Week 2	6	Ch.- 9 Fraction	Fractions in real life	Ganit udyan and Multimedia		Math lab	Collaborative learning			
			Week 3	6	Ch.- 9 Fraction	Fractions, writing a fraction, fraction as part of a collection	Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=Ob9YsOTOBYM">https://www.youtube.com/watch?v=Ob9YsOTOBYM</a>	Math lab	Experiential learning		Worksheet	
			Week 4	5								Questions from Text book	
			Week 5	5									
7	NOV EMBER	12	Week 1	0	Diwali Vacations							Worksheet	
			Week 2	0								Questions from Text book	
			Week 3	0	PT 2								
			Week 4	6	Ch.-10 measurement of length	Km- m- cm, addition and subtraction in units of length	Ganit udyan and Multimedia	<a href="https://www.youtube.com/watch?v=ftB5VU64yGA&amp;t=12s">https://www.youtube.com/watch?v=ftB5VU64yGA&amp;t=12s</a>	Ganit udyan	Collaborative learning	<a href="https://drive.google.com/drive/folders/1w1dTh3zmzs1hKG7rkWC864_S7QB82Dki?usp=drive_link">https://drive.google.com/drive/folders/1w1dTh3zmzs1hKG7rkWC864_S7QB82Dki?usp=drive_link</a>		
			Week 5	5+1	Ch.-10 measurement of length	Km- m- cm, addition and subtraction in units of length	Ganit udyan and Multimedia		Math lab	Discussion-based learning		Worksheet	

8	DECEMBER	21	Week 1	5	Ch.-10 measurement of length	Km- m- cm, addition and subtraction in units of length	Measuring tape and multimedia		Math lab			Questions from Text book
			Week 2	6	Ch.-11 measurement of weight	Kg- g, addition and subtraction in units of mass	model of weighing machine and multimedia	<a href="https://www.youtube.com/watch?v=ybEU-6U7s8k&amp;t=8s">https://www.youtube.com/watch?v=ybEU-6U7s8k&amp;t=8s</a>	Math lab		<a href="https://drive.google.com/drive/folders/1Hr5Dm5713YkWOkeE63oAINPwKGXZWhS9p?usp=drive_link">https://drive.google.com/drive/folders/1Hr5Dm5713YkWOkeE63oAINPwKGXZWhS9p?usp=drive_link</a>	
			Week 3	6	Ch.-11 measurement of weight	Kg- g, addition and subtraction in units of mass	model of weighing machine and multimedia		Math lab			
			Week 4	4	Ch.-11 measurement of weight	Kg- g, addition and subtraction in units of mass	model of weighing machine and multimedia		Math lab	Experiential learning		Worksheet
			Week 5	3								Questions from Text book
9	JANUARY	22	Week 1	0	Winter Break							
			Week 2	6	Post Mid Term							
			Week 3	5	Ch.-12 measurement of Capacity	L- mL, addition and subtraction in units of capacity	measuring cans,Multimedia	<a href="https://www.youtube.com/watch?v=z-iSpbO3eU0">https://www.youtube.com/watch?v=z-iSpbO3eU0</a>		Experiential learning	<a href="https://drive.google.com/drive/folders/1vkScg6K5q278hA-7by7KLbMMN-kdn5ZJ?usp=drive_link">https://drive.google.com/drive/folders/1vkScg6K5q278hA-7by7KLbMMN-kdn5ZJ?usp=drive_link</a>	Worksheet
			Week 4	6	Ch.-12 measurement of Capacity	L- mL, addition and subtraction in units of capacity	measuring cans,Multimedia			Discussion-based learning		Questions from Text book
			Week 5	5	Ch.-13 measurement of Time	Days, Hours, Minutes and seconds, Calendar and Time duration.	Old calendar	<a href="https://www.youtube.com/watch?v=AnHgYvHb2GE">https://www.youtube.com/watch?v=AnHgYvHb2GE</a>	Math lab	Demonstration method		
10	FEBRUARY	23	Week 1	6	Ch.-13 measurement of Time	Days, Hours, Minutes and seconds, Calendar and Time duration.	Old calendar		Math lab		<a href="https://drive.google.com/drive/folders/1k_oZyPuUIMwrZDkWsZvHnbstX8figAbb?usp=drive_link">https://drive.google.com/drive/folders/1k_oZyPuUIMwrZDkWsZvHnbstX8figAbb?usp=drive_link</a>	
			Week 2	6	Ch.-14 Money	Conversion of money, Addition, Subtraction, multiplication and Division of money	Fake currency notes, Math lab and Multimedia	<a href="https://www.youtube.com/watch?v=gdelwzNG_OU">https://www.youtube.com/watch?v=gdelwzNG_OU</a>	Math lab	Problem-solving approach	<a href="https://drive.google.com/drive/folders/1OyAQy_o_xrN4A0vC90ZcK0TTPzdQYF0m?usp=drive_link">https://drive.google.com/drive/folders/1OyAQy_o_xrN4A0vC90ZcK0TTPzdQYF0m?usp=drive_link</a>	
			Week 3	5	Ch.-14 Money	Conversion of money, Addition, Subtraction, multiplication and Division of money	Fake currency notes, Math lab and Multimedia		Math lab			
			Week 4	6								Worksheet
			Week 5	NA								Questions from Text book
11	MARCH	17	Week 1	5	Annual Examination							
			Week 2	6								
			Week 3	6								
			Week 4	5								
			Week 5	3								