Sub:Mathematics...... Dazzle Tots Class: II....

Te	erm	Month	Portions to be covered	Required periods	Portions for Exam	Remarks
	Pre Mid-term /PT 1 August 5	June	1) Numbers beyond 100	25		
		21 days			Pre Mid-term	
11		July 25 days	2)Rupees and Paise 3)More on numbers	10 20	Lessons	
First Term / Term 1	Mid-term/ Term 1 October 22	August 21 days	4)Measure the Length 5)Let's learn to add	12 13	Mid-term Lessons	
First 7		September 21 days	5)Let's learn to add 6)How much is left	7 18		
		October 24 days	6) How much is left7) Identification of shapes	7 15		
	Post Mid-term / PT2 January 3		8) Measure the weight 9) Measure the Capacity	15 15	Post Mid-term Lessons	
2		December 20 days	10) Measure the time 11) Making Pattern	12		
d Term/Term 2	Annual Exam March 20	January 25 days	11)Making Pattern 12) Part of whole 13) Finding the times	6 15 8	Annual Exam Lessons	
Second T		February 22 days	13)Finding the times 14)Let's read picture	12 12		
		March 25 days	Revision & Exam			

Sub: MATHEMATICS Dazzle Tots Class: 3

Term		Month	Portions to be covered	Required periods	Portions for Exam	Remarks
	August 5	June 21 days	1.MORE THAN 1000	24	Pre Mid-term Lessons	
	Pre Mid-term /PT August 5	July 25 days	2.HOW MUCH LONGER 3.ADDING THOUSANDS	12		
1	<u>a</u>	August	3.ADDING THOUSANDS . (CONTD)	12		
First Term / Term 1	Mid-term/ Term 1 October 22	21 days	4.LET'S DRAW LINES AND SHAPES	12	Mid-term Lessons	
First Ter		September 21 days	5.FINDING DIFFERENCE	24		
		October 24 days	5.FINDING DIFFERENCE . (CONTD)	12		
			6.WHAT COMES NEXT	16		
	Post Mid-term / PT2 20 January 3	November 25 days	7. HOW MUCH HEAVIER	10		
			8.WHAT IS THE TIME 9. LET'S MULTIPLY	15 5	Post Mid-term Lessons	
erm 2		December 20 days	9. LET'S MULTIPLY	24		
Second Term / Term 2	farch	January 25 days	10. WHICH CONTAINS MORE 11.SHARE EQUALLY.	10 20	Annual Exam Lessons	
		February 22 days	12.FINDING THE PARTS 13.MONEY TRANSACTIONS 14. LOOK IN TO THE TABLE	10 8 8		
	A	March 25 days	Revision & Exam			

Sub: MATHEMATICS Dazzle Tots Class: 4

Term		Month	Portions to be covered	Required periods	Portions for Exam	Remarks
	Pre Mid-term/PT 1 August 5	June 21 days	1.10000 AND ABOVE	24	Pre Mid-term Units 1&2	
		July 25 days	2.THE LENGTH AROUND	24		
	Pr		3.JOINING AND TAKING AWAY	6		
First Term / Term 1		August 21 days	3. JOINING AND TAKING AWAY (CONTD)	18		
lerr			4.LINE AROUND A POINT	6		
First 7	Mid-term/ Term 1 October 22	September	4.LINE AROUND A POINT (CONTD)	12	Mid-term Units 1-6	
	erm	21 days	5.MANAGING THE TIME	12	Units 1-0	
	Mid-te Oct	October 24 days	5. MANAGING THE TIME. (CONTD)	12		
			6.FINDING THE RELATIOINS	16		
	Post Mid-term / PT2 January 3	November 25 days	7. LET'S MULTIPLY	30	Post Mid-term Units 7&8	
			8. LET'S CHECK THE WEIGHT	12		
.m 2		December 20 days	9. DIVIDE EQUALLY	12		
/ Ter	Annual Exam March 20		9. DIVIDE EQUALLY CONTD)	14		
nd Term / Term 2		January 25 days	10. MEASURE THE CAPACITY	10	Annual Exam	
Second		February 22 days	11. EQUAL PARTS 12. WHAT IS IN THE TABLE	12 12	Units 7-12	
		March 25 days	Revision & Exam			

Sub:Mathematics...... Dazzle Tots Class: V....

Te	erm	Month	Portions to be covered	Required periods	Portions for Exam	Remarks
	Pre Mid-term /PT 1 August 5	June 21 days	 Large numbers Joining lines 	20 5	Pre Mid-term Lessons	
11		July 25 days	2)Joining lines 3) Multiplication and division	10 20		
First Term / Term 1	Mid-term/ Term 1 October 22	August 21 days	4)perimeter and area 5)Circles	18 7	Mid-term Lessons	
First T		September 21 days	5)Circles 6)Fractional numbers	8 17		
		October 24 days	6) Fractional numbers7) Patterns and symmetry	8 12		
	Post Mid-term / PT2 January 3	November 25 days	8) The secret with in the numbers	30	Post Mid-term Lessons	
rm 2		December 20 days	9)Volume 10)Joining parts	15 10		
d Term/Term 2	Annual Exam March 20	January 25 days	10)Joining parts 11)Another form of fraction	20 10	Annual Exam Lessons	
Second		February 22 days	11) Another form of fraction 12) Let's read pictures 13) Scales and directions	5 13 8		
	7	March 25 days	Revision & Exam			

Sub: Mathematics Dazzle Tots Class: I

Term		Month	Portions to be covered	Required periods	Portions for Exam	Remarks
	Pre Mid-term /PT 1 August 5	June 21 days	1. A Journey Before Numbers	21	Pre Mid-term Units	
1			Unlocking the world of single digit numbers	25		
First Term / Term 1	Mid-term/ Term 1 October 22		3. Discovering the Visual Poetry of Geometrical Shapes4. Zero A Fantastic Start of Numbers	21	Mid-term Term 1 Units	
First T		September 21 days	5. A wonderful Start of Two Digit Numbers	21		
		October 24 days	6. Addition and Subtraction graceful and Harmonious Dance Among Numbers *Revision & Exam*	24		
	Post Mid-term / PT2 January 3	November 25 days	7. Numbers UP to 20 Twinkling the Twenty World	25	Post Mid-term Units	
srm 2		December	8. Time (A Journey through Present and Future)9.Data Handling(Drive Into the World of Information)	20		
nd Term / Term 2	Annual Exam March 20	January 25 days	10. Numbers More than 20 Money (A fun Journey into the world of Currency)	25	Annual Exam Term 2 Units	
Second		February 22 days	11. More Number Activities	22		
		March 25 days	Revision & Exam			