

Maths | 5228

Syllabus outline for grade – 8

ACD[2.2H][DR]

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SYLLABUS INFORMATION

Textbook Talking Numbers Mathematics Book 8
Author [Noshi Usman]
Publisher [Fidem Education Network]
ISBN [978-969-9705-66-3]

Developed by [AFSS Team]
Affiliation employee outsource
Implementation Monday, April 3, 2017-2018

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FIRST TERM Mathematics 8 [65 periods]	APRIL 20 teaching periods	Teaching Week:1/30 Week:1/52 5 periods	Teaching Week: 2/30 Week:2/52 5 periods	Teaching Week: 3/30 Week: 3/52 5 periods	Teaching Week: 4/30 Week: 4/52 5 periods	
	MAY 23 teaching periods	Teaching Week:5/30 Week:5/52 5 periods	Teaching Week: 6/30 Week:6/52 5 periods	Teaching Week: 7/30 Week: 7/52 5 periods	Teaching Week: 8/30 Week: 8/52 5 periods	Teaching Week: 9/30 Week: 9/52 3 periods
	JUNE 2 teaching periods	Teaching Week: 9/30 Week: 9/52 2 periods	Week 10 Holidays	Week 11 Holidays	Week 12 Holidays	Week 13 Holidays
	JULY	Week 14 Holidays	Week 15 Holidays	Week 16 Holidays	Week 17 Holidays	Week 18 Holidays
	AUGUST 13teaching periods	Week 18 Holidays	Week 19 Holidays	Teaching Week:10/30 Week:20/52 4 periods	Teaching Week:11/30 Week:21/52 5 periods	TeachingWeek:12/30 Week:22/52 4 periods
	SEPTEMBER 7teaching periods	TeachingWeek:12/30 Week:22/52 1 periods	TeachingWeek:13/30 Week:23/52 5 periods	Teaching week:13/30. 1period. Week:24/52 Revision week	Week 25 1 st Term Examinations	Week 26 1 st Term Examinations and Result.



SECOND TERM Mathematics 8 [85 periods]	OCTOBER 22teaching periods	TeachingWeek:14/30 Week:27/52 5 periods	TeachingWeek:15/30 Week: 28/52 5 periods	TeachingWeek:16/30 Week: 29/52 5 periods	TeachingWeek:17/30 Week: 30/52 5 periods	TeachingWeek:18/30 Week: 31/52 2 periods
	NOVEMBER 22teaching periods	TeachingWeek:18/30 Week: 31/52 3 periods	TeachingWeek:19/30 Week:32/52 5 periods	TeachingWeek:20/30 Week:33/52 5 periods	TeachingWeek:21/30 Week:34/52 5 periods	TeachingWeek:22/30 Week:35/52 4 periods
	DECEMBER 6teaching periods	TeachingWeek:22/30 Week:35/52 1 periods	TeachingWeek:23/30 Week:36/52 5 periods	Week 37 2nd Mid term exams	Week 38 2nd Mid term exams	Week 39 Holidays
	JANUARY 23teaching periods	TeachingWeek:24/30 Week:40/52 5 periods	TeachingWeek:25/30 Week:41/52 5 periods	TeachingWeek:26/30 Week:42/52 5 periods	TeachingWeek:27/30 Week:43/52 5 periods	TeachingWeek:28/30 Week:44/52 3 periods
	FEBRUARY 12teaching periods	TeachingWeek:28/30 Week: 44/52 2 periods	TeachingWeek:29/30 Week:45/52 5periods	TeachingWeek:30/30 Week:46/52 5 periods	Week 47 Revision Work	Week 48 Revision Work
	MARCH	Week 48 Revision Work	Week 49 Examinations	Week50 Examinations	Week 51 Examinations	Week 52 Holidays



FIRST TERM | UNITS OR CHAPTER DISTRIBUTION WITHIN 13 WEEKS OF THIS TERM.

APRIL	W1 [1/13 1/30] Chapter#1, Sets Page # 07-14	W2 [2/13 2/30] Chapter#1, Sets Chapter#2 , Number system. Page # 07-19	W3 [3/13 3/30] Chapter#1, Sets Chapter#2, Number system. Page # 13-25	W4 [4/13 4/30] Chapter#2, Number system. Page # 20-28
MAY	W5 [5/13 5/30] Chapter#2, Number system. Page # 24-31	W6 [6/13 6/30] Chapter#3, Real life Maths. Page# 32-41	W7 [7/13 7/30] Chapter#3, Real life Maths. Page# 35-45	W8 [8/13 8/30] Chapter#3, Real life Maths. Chapter#4 Congruent and similar figure. Page# 47-56
JUNE	W17 [9/13 9/30] Chapter#4 Congruent and similar figure. Page# 57-62	W10 Holidays	W11 Holidays	W12 Holidays
JULY	W13 Holidays	W14 Holidays	W15 Holidays	W16 Holidays
AUGUST	W17 Holidays	W18 Holidays	W18 [10/13 10/30] Chapter#4 Congruent and similar figure. Chapter#5 Indices. Page# 61-73	W19 [11/13 11/30] Chapter#5 Indices. Page# 64-78
SEPTEMBER	W20 [12/13 12/30] Chapter#5 Indices. Page# 73-81	W21 [13/13 13/30] Chapter# 01-05. (Revision and test). Page# 06-81	W23 Examinations	W24 Examinations



SECOND TERM | UNITS OR CHAPTER DISTRIBUTION WITHIN 17 WEEKS OF THIS TERM.

OCTOBER	W25 [1/17 14/30] Chapter#6, Algebra. Page# 82-89	W26 [2/17 15/30] Chapter#6, Algebra. Page# 82-93	W27 [3/17 16/30] Chapter#6, Algebra. Page# 89-96	W28 [4/17 17/30] Chapter#6, Algebra. Chapter#7, Linear Equations. Page# 93-102
NOVEMBER	W29 [5/17 18/30] Chapter#7, Linear Equations. Page# 102-110	W30 [6/17 19/30] Chapter#7, Linear Equations. Page# 111-113	W31 [7/17 20/30] Chapter#7, Linear Equations. Chapter#8, Pythagoras theorem and trigonometry. Page# 98-119	W32 [8/17 21/30] Chapter#8, Pythagoras theorem and trigonometry. Page# 120-126
DECEMBER	W33 [9/17 22/30] Chapter#8, Pythagoras theorem and trigonometry. Chapter#9 Area and perimeter. Page# 114-130	W34 [10/17 23/30] Chapter#9 Area and perimeter. Page# 131-137	W35 Holidays	W36 Holidays
JANUARY	W37 [11/17 24/30] Chapter#9 Area and perimeter. Chapter#10, Demonstrative geometry. Page# 129-144	W38 [12/17 25/30] Chapter#10, Demonstrative geometry. Page# 144-149	W39 [13/17 26/30] Chapter#10, Demonstrative geometry. Chapter#11, Volume and surface area. Page# 149-158	W40 [14/17 27/30] Chapter#11, Volume and surface area. Chapter#12, Statistics. Page# 158-170
FEBRUARY	W41 [15/17 28/30] Chapter#12, Statistics. Page# 171-179.	W42 [16/17 29/30] Chapter# 05 to 08. (Revision and Test). Page# 64-127	W43 [17/17 30/30] Chapter# 09 to 12. (Revision and Test). Page# 128-179	W44 Revision Work
MARCH	W45	W46	W47	W48



	Revision Work	Examinations	Examinations	Holidays
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PERIOD ALLOCATION TABLE

PUNJAB, KPK AND BALUCHISTAN REGIONS

SUBJECT	PERIODS PER WEEK	PERIODS PER ANNUM	DURATION
English I to VIII	5	150	40 min
Mathematics I to VIII			
Urdu I to VIII			
Science I to VIII			
Social Studies I to VIII	4	120	
Computers I to VIII	3	90	
Islamiyat I to VIII			
Art & Activity I to VIII			

SINDH REGION

SUBJECT	PERIODS PER WEEK	PERIODS PER ANNUM	DURATION
English I to VIII	5	150	40 min
Mathematics I to VIII			
Urdu I to VIII			
Science I to VIII			
Social Studies I to VIII	4	120	
Computers I to VIII	3	90	
Islamiyat I to VIII			
Sindhi + Art & Activity I to VIII	2+1	60+30	



PLANNING WEEK

1 /13 1 /30

THIS IS OUR NEW TEACHING WEEK. PLAN IT CAREFULLY. FILL OUT THE FIELDS TO IMPLEMENT IT EFFECTIVELY.

SUBJECT CODE
5228

Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods	
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter # 1, Sets.								
April	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER						WORKBOOK OR ACTIVITY CONTENTS		
3-April-17	07-Apr-17	1.	Subsets. Page # 7-8					●Define and Explain the Subsets, number of Subsets, types of Subsets, proper and improper subset, power set and superset through examples.			
		2.	Reinforcement 1.1. page# 8-9					●Understanding and solution of Q 1, 2 and 3 of reinforcement 1.1			
		3.	Reinforcement 1.1. page# 8-9					●Understanding and solution of Q 4, 5 and 6 of reinforcement 1.1.			
		4.	Associative law of Union and Intersection. Page # 09-13					●Explanation and Understanding of associative law of Union and Intersection through definitions, examples and Venn diagram.			
		5.	Reinforcement 1.2. page# 13-14					●Understanding and solution of Q 1, 2 and 3 of exercise 1.2.			



PLANNING WEEK

2 /13 2 /30

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Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter #1, Sets. Chapter#2, Number system.			
April	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
05-Apr-15	10-Apr-15	6.	Sets.	Page# 07-14	<ul style="list-style-type: none"> ●Test of definitions, examples and few sums of sets. ●Understanding and solution of Q 4, 5 and 6 of exercise 1.2. 	
		7.	Reinforcement 1.2.	page# 13-14	<ul style="list-style-type: none"> ●Understanding and solution of Q 7 to 10 of exercise 1.2. 	
		8.	Independent practice.	Page # 15	<ul style="list-style-type: none"> ●Understanding and solution of the sums of Independent practice. 	
		9.	Number System.	Page# 17-19	<ul style="list-style-type: none"> ●Understanding of number system through definition and given table. ●Understanding of Binary number system through definition and examples. 	
		10.	Reinforcement 2.1.	page# 19	<ul style="list-style-type: none"> ●Understanding and solution of Q 1 and 2 of exercise 2.1. 	

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Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter #1, Sets. Chapter#2, Number system.			
April	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
13-Apr-15	17-Apr-15	11.	Reinforcement 1.2 to 2.1.		Page# 13-19	<ul style="list-style-type: none"> ●Test of definitions, examples and few sums of sets and number system.
		12.	Addition and subtraction of binary numbers.		Page# 19-21	<ul style="list-style-type: none"> ●Understanding of addition and subtraction of binary numbers through examples. ●Understanding and solution of Q 1 and 2 of exercise 2.2.
		13.	Multiplication of binary numbers.		Page# 20-21	<ul style="list-style-type: none"> ●Understanding of multiplication of binary numbers through examples. ●Understanding and solution of Q 3 and 4 of exercise 2.2.
		14.	Base 5 number system.		page# 22-23	<ul style="list-style-type: none"> ●Understanding of base 5 number system through examples. ●Understanding and solution of Q 1 and 2 of exercise 2.3.
		15.	Addition and subtraction of base 5 number.		Page # 23-25	<ul style="list-style-type: none"> ●Understanding of addition and subtraction of base five numbers through examples. ●Understanding and solution of Q 1 and 2 of reinforcement 2.4.

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Mathematics		Class-8 40 min	TERM INFORMATION	I Apr-Sep	13 weeks	1 to 13	65 periods
5 periods p/w 150 p/a				II Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter#2, Number system.				
April	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER		WORKBOOK OR ACTIVITY CONTENTS		
20-Apr-15	24-Apr-15	16.	Addition and subtraction of binary numbers. Page # 20-25		●Test of definitions, examples and few sums of fractions.		
		17.	Multiplication of binary numbers. Page# 24-25		●Understanding of multiplication of base five numbers through examples. ●Understanding and solution of Q 3 and 4 of reinforcement 2.4.		
		18.	Octal number system. page# 25-26		●Understanding of octal number system, conversion of decimal into octal and octal into decimal through examples. ●Understanding and solution of Q 1 reinforcement 2.5.		
		19.	Reinforcement 2.5. Page # 26		●Understanding and solution of Q 2 of reinforcement 2.5.		
		20.	Addition, Subtraction and Multiplication of octal numbers. Page#26-28		●Understanding of addition, subtraction and multiplication of octal numbers through examples.		

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PLANNING WEEK

5 /13 5 /30

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Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods		
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods		
MONTH	WEEK	PN	Chapter#2, Number system.									
May	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER					WORKBOOK OR ACTIVITY CONTENTS				
27-Apr-15	01-May-15	21.	'Multiplication of binary numbers' to 'addition, subtraction and multiplication of octal numbers'.					Page # 24-28				●Test of few sums of exercises.
		22.	Reinforcement 2.6.					Page # 28				●Understanding and solution of Q 1 and 2 of reinforcement 2.6.
		23.	Reinforcement 2.6.					Page # 28				●Understanding and solution of Q 3 and 4 of reinforcement 2.6.
		24.	Problem involving more than one number system.					Page # 29-30				●Understanding and solution of examples and sums of reinforcement 2.7.
		25.	Reinforcement 2.4.					Page # 31				●Understanding and solution of sums of independent practice.

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PLANNING WEEK

6 /13 6 /30

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Mathematics	Class-8 40 min	TERM INFORMATION	I	Apr-Sep	13 weeks	1 to 13	65 periods
5 periods p/w 150 p/a			II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter #3, Real Life Maths.				
May	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS
04-May-15	08-May-15	26.	Real Life Maths.	Page # 32-35		<ul style="list-style-type: none"> Understanding and solution of the examples of partnership and inheritance. 	
		27.	Reinforcement 3.1.	Page # 35-36		<ul style="list-style-type: none"> Understanding and solution of the word problems of partnership and inheritance from 1 to 5. 	
		28.	Reinforcement 3.1.	Page # 36-37		<ul style="list-style-type: none"> Understanding and solution of the word problems of partnership and inheritance from 6 to 10. 	
		29.	Exchange rate.	Page # 37-39		<ul style="list-style-type: none"> Understanding of exchange rate through examples and sums. Understanding and solution of Q 1 to 5 of reinforcement 3.2. 	
		30.	Insurance.	Page # 40-41		<ul style="list-style-type: none"> Understanding of Insurance through examples and sums. Understanding and solution of Q 1 to 5 of reinforcement 3.3.. 	



PLANNING WEEK

7 /13 7 /30

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Mathematics	Class-8 40 min	TERM INFORMATION	I	Apr-Sep	13 weeks	1 to 13	65 periods
5 periods p/w 150 p/a			II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter #3, Real Life Maths.				
May	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS	
11-May-15	15-May-15	31.	Reinforcement 3.1 to 3.3.	Page # 35-41		●Test of few sums of exercises.	
		32.	Tax.	Page # 41-43		●Understanding of tax, sales tax or GST income tax and property tax through definitions and examples.	
		33.	Reinforcement 3.4.	Page # 43		●Understanding and solution of sums of reinforcement 3.4.	
		34.	Reinforcement 3.4.	Page # 43		●Understanding and solution of sums of reinforcement 3.4.	
		35.	Independent practice.	page# 44-45		●Understanding and solution of sums of independent practice.	

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8 /13 8 /30

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SUBJECT PERIODS	Class-8 40 min		TERM INFORMATION	I	Apr-Sep	13 weeks	1 to 13	65 periods
				II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter #3, Real Life Maths. Chapter #4, Congruent and similar figure.					
May	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS	
18-May-15	22-May-15	36.	Congruent and similar figure.		page# 47-50	●Understanding of congruent figures (Triangles) through definition and examples.		
		37.	Reinforcement 4.1.		Page # 51-52	●Understanding and solution of Q 1 to 2 of exercise 4.1.		
		38.	Reinforcement 4.1.		Page # 52-53	●Understanding and solution of Q 3 of exercise 4.1.		
		39.	Similar figures.		Page # 53-55	●Understanding of similar figures through examples and sums of 4.2.		
		40.	Reinforcement 4.2.		Page # 55-56	●Understanding and solution of sums of 4.2.		

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PLANNING WEEK

9 /13 9 /30

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Mathematics		Class-8 40 min	TERM INFORMATION		I Apr-Sep	13 weeks	1 to 13	65 periods
5 periods p/w 150 p/a				II Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter #4, Congruent and similar figure.					
June	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS	
25-May-15	29-May-15	41.	Scales and Maps.	page# 57		●Understanding of scales and maps through examples.		
		42.	Reinforcement 4.3.	page# 58		●Understanding and solution of Q 1 to 4 of reinforcement 4.3.		
		43.	Reinforcement 4.3.	page# 58-59		●Understanding and solution of Q 5 to 10 of reinforcement 4.3.		
		44.	Reinforcement 4.3.	page# 59		●Understanding and solution of Q 11 to 15 of reinforcement 4.3.		
		45.	Independent Practice.	page# 61-62		●Understanding and solution of the sums of independent practice from 1 to 4.		

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PLANNING WEEK

10/13 10/30

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Mathematics Class-8 40 min 5 periods p/w 150 p/a		TERM INFORMATION				SUBJECT CODE	
		I	Apr-Sep	13 weeks	1 to 13	65 periods	
		II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter #4, Congruent and similar figure. Chapter#5, Indices.				
August	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS	
03-Aug-15	07-Aug-15	46.	Independent Practice.	page# 61-62	●Understanding and solution of the sums of independent practice from 5 to 8.		
		47.	Indices.	page# 64-67	●Define and explain indices. ●Understanding of indices rules from 1 to 4.		
		48.	Indices. Reinforcement 5.1.	page# 68-69	●Understanding and solution of examples about rules of indices. ●Understanding and solution of Q 1 and 2 of reinforcement 5.1.		
		49.	Reinforcement 5.1.	Page# 69-70	●Understanding and solution of Q 3 to 5 of reinforcement 5.1.		
		50.	Negative power.	page# 70-73	●Understanding of negative power and zero power through examples.		

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PLANNING WEEK

11/13 11/30

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Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#5, Indices.			
August	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
10-Aug-15	14-Aug-15	51.	Indices.	page# 64-73	●Test of few sums of exercises.	
		52.	Reinforcement 5.2.	page# 73	●Understanding and solution of Q 1 and 2 of reinforcement 5.2.	
		53.	Reinforcement 5.2.	Page# 73-74	●Understanding and solution of Q 3 and 4 of reinforcement 5.2.	
		54.	Scientific Notation.	Page# 74-77	●Understanding of scientific notation through examples.	
		55.	Reinforcement 5.3.	Page# 78	●Understanding and solution of Q 1 to 3 of Reinforcement 5.3.	

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PLANNING WEEK

12 /13 12 /30

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Mathematics		Class-8 40 min	TERM INFORMATION		I Apr-Sep 13 weeks 1 to 13	65 periods
5 periods p/w 150 p/a					II Oct-Mar 17 weeks 14 to 30	85 periods
MONTH	WEEK	PN	Chapter#5, Indices.			
August	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER		WORKBOOK OR ACTIVITY CONTENTS	
17-Aug-15	21-Aug-15	56.	Reinforcement 5.2.	page# 73-78	●Test of sums of exercise 5.2.	
		57.	Reinforcement 5.3.	Page# 78	●Understanding and solution of Q 4 of Reinforcement 5.3.	
		58.	Reinforcement 5.3.	Page#78-79	●Understanding and solution of Q 5 to 8 of Reinforcement 5.3.	
		59.	Independent Practice.	Page# 80	●Understanding and solution of Q 1 and 2 of independent practice.	
		60.	Independent Practice.	Page# 80-81	●Understanding and solution of Q 3 to 5 of independent practice.	

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PLANNING WEEK

13 /13 13 /30

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Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
			65 periods			
			85 periods			
MONTH	WEEK	PN	Chapter #1, Sets. Chapter #2, Number system. Chapter #3, Real life Maths. Chapter #4, Congruent and similar figure. Chapter#5, Indices.			
August	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
24-Aug-15	28-Aug-15	61.	Sets.	Page# 06-15	●Revision and test of few sums of ‘sets’.	
		62.	Number System.	Page# 17-31	●Revision and test of few sums of ‘Number System’.	
		63.	Real life maths.	Page# 32-45	●Revision and test of few sums of ‘Real life Maths.’	
		64.	Congruent and similar figure.	Page# 46-63	●Revision and test of few sums of ‘Congruent and similar figure.’	
		65.	Indices.	Page# 64-81	●Revision and test of few sums of ‘Indices’.	

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PLANNING WEEK

1 /17 14/30

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Mathematics Class-8 40 min 5 periods p/w 150 p/a		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods
				II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter#6 , Algebra					
September	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER		WORKBOOK OR ACTIVITY CONTENTS			
31-Aug-15	04-Sep-15	66.	Expansion and simplification.	Page# 82-83	<ul style="list-style-type: none"> Understanding of expansion and simplification of algebraic expression through examples. Understanding and solution of Q 1(a to f parts) of reinforcement 6.1. 			
		67.	Reinforcement 6.1.	Page# 83	<ul style="list-style-type: none"> Understanding and solution of Q 1(g to j parts) of reinforcement 6.1. 			
		68.	Algebraic rules.	page# 84-85	<ul style="list-style-type: none"> Understanding and proving of algebraic rules 1 and 2 through expansion and area method. 			
		69.	Algebraic rules.	page# 86-88	<ul style="list-style-type: none"> Understanding and proving of algebraic rule 3 through expansion and area method. Understanding and solution of examples. 			
		70.	Reinforcement 6.2.	page# 89	<ul style="list-style-type: none"> Understanding and solution of Q 1 to 3 of reinforcement 6.2. 			

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PLANNING WEEK

2 /17 15 /30

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Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods	
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter#6 , Algebra								
October	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS				
05-Oct-15	09-Oct-15	71.	Expansion and simplification To Reinforcement6.2. Page# 82-89				●Test of few examples, rules and sums of the topic: 'Expansion and simplification to reinforcement6.2'.				
		72.	Factorization. page# 89-91				●Understanding of factorization process polynomials through several methods like ●Common Factorization. ●Factorization by grouping, using rules and breaking middle term. ●Understanding of these methods by practicing examples.				
		73.	Reinforcement6.3. page# 92-93				●Understanding and solution of Q 1 and 2 of Reinforcement6.3.				
		74.	Reinforcement6.3. page# 92-93				●Understanding and solution of Q 3 and 2 of Reinforcement6.3. ●Factorize the given polynomials by grouping the terms.				
		75.	Factorization of Quadratic expression. page# 92-93				●Understanding of factorization of quadratic equation through examples and sums of reinforcement 6.4.				

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PLANNING WEEK

3 /17 16/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods	
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter#6 , Algebra								
October	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS				
12-Oct-15	16-Oct-15	76.	Factorization.		page# 89-93		●Test of few sums of the Topic: Factorization.				
		77.	Factorization of Quadratic expression.		page# 93		●Understanding and solution of the sums of reinforcement 6.4.				
		78.	Factorization by splitting the middle term.		page# 93-95		●Understanding of factorization of the polynomials by splitting the middle term through examples.				
		79.	Reinforcement 6.5.		Page# 95		●Understanding and solution of Q1 of reinforcement 6.5.				
		80.	Reinforcement 6.5.		Page# 96		●Understanding and solution of Q 2 of reinforcement 6.5.				

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PLANNING WEEK

4 /17 17 /30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#6 , Algebra and Chapter#7 , Linear Equations.			
October	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
19-Oct-15	23-Oct-15	81.	Factorization of Quadratic expression.	page# 93-96	●Test of few sums of the Topic: Factorization of Quadratic expression.	
		82.	Independent Practice.	page# 96-97	●Understanding and solution of sums of independent practice.	
		83.	Linear Equation.	page# 98-101	●Understanding of linear equation through definition and examples.	
		84.	Reinforcement 7.1.	page# 101	●Understanding and solution of the Q 1 of reinforcement 7.1.	
		85.	Reinforcement 7.1.	page# 101-102	●Understanding and solution of the Q 2 to 8 of reinforcement 7.1.	

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PLANNING WEEK

5 /17 18/30

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SUBJECT PERIODS		Class-8 40 min		TERM INFORMATION				
				I	Apr-Sep	13 weeks	1 to 13	65 periods
				II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter# 7, Linear Equations.					
October	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS		
26-Oct-15	30-Oct-15	86.	Simultaneous equations.	Page# 102-104		●Understanding of simultaneous equations by practicing the examples.		
		87.	Reinforcement 7.2	page# 104		●Understanding and solution of sums of reinforcement 7.2.		
		88.	Substitution method.	page# 105-108		●Understanding of substitution method by practicing examples.		
		89.	Reinforcement 7.3.	page# 108		●Understanding and solution of sums using substitution method.		
		90.	Cross multiplication method.	page# 108-110		●Understanding of cross multiplication method for solving equations.		

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PLANNING WEEK

6 /17 19/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter# 7, Linear Equations.			
November	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
02-Nov-15	06-Nov-15	91.	Reinforcement 7.4.	page# 111	●Understanding and solution of sums of reinforcement 7.4.	
		92.	Real Life Application of Simultaneous Equations.	page# 111-112	●Understanding and solution of Q 1 to 6 of reinforcement 7.5.	
		93.	Real Life Application of Simultaneous Equations.	page# 112	●Understanding and solution of Q 7 to 12 of reinforcement 7.5.	
		94.	Independent practice.	page# 113	●Understanding and solution of sums of independent practice.	
		95.	Independent practice.	page# 113	●Understanding and solution of sums of independent practice.	

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PLANNING WEEK

7 /17 20/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION		I Apr-Sep 13 weeks 1 to 13	65 periods
5 periods p/w 150 p/a					II Oct-Mar 17 weeks 14 to 30	85 periods
MONTH	WEEK	PN	Chapter# 7, Linear Equations. Chapter#8, Pythagoras theorem and Trigonometry.			
November	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER		WORKBOOK OR ACTIVITY CONTENTS	
09-Nov-15	13-Nov-15	96.	Linear Equations.	Page# 98-113	●Test of examples and sums of Linear equations.	
		97.	Pythagoras theorem.	Page# 114-117	●Understanding of proof 1 and 2 of Pythagoras theorem by investigation and derivation method.	
		98.	Reinforcement 8.1.	page#118-119	●Understanding and solution of examples. ●Understanding and solution of Q 1 to 3.	
		99.	Reinforcement 8.1.	page# 119	●Understanding and solution of Q 4 and 7 of exercise 8.1.	
		100.	Reinforcement 8.1.	page# 119	●Understanding and solution of Q 8 and 10 of exercise 8.1.	

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PLANNING WEEK

8 /17 21/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter#8, Pythagoras theorem and Trigonometry.							
November	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER						WORKBOOK OR ACTIVITY CONTENTS	
16-Nov-15	20-Nov-15	101.	Trigonometric ratio.	page# 120-122		<ul style="list-style-type: none"> ●Clear the concept of trigonometric ratio's through triangle. ●Understanding of perpendicular, hypotenuse and base of the triangle. ●Understanding of values of Sine, Cosine, Tangent at 30°, 45° and 60°. 				
		102.	Trigonometric ratio.	page# 122-123		<ul style="list-style-type: none"> ●Understanding and solution of the examples. 				
		103.	Reinforcement 8.2.	page# 124		<ul style="list-style-type: none"> ●Understanding and solution of the Q 1 and 2 of reinforcement 8.2. 				
		104.	Reinforcement 8.2.	page# 124		<ul style="list-style-type: none"> ●Understanding and solution of the Q 1 and 2 of reinforcement 8.2 				
		105.	Real life application of trigonometry.	page# 125-126		<ul style="list-style-type: none"> ●Understanding the use of trigonometry in real life problems. ●Understanding and solution of Q 1 to 3 of exercise 8.3. 				

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PLANNING WEEK

9 /17 22 /30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods	
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter#8, Pythagoras theorem and Trigonometry. Chapter#9 Area and perimeter.								
November	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS				
23-Nov-15	27-Nov-15	106.	Pythagoras theorem to real life application of trigonometry. page# 114-126				●Test of few sums of exercise 8.2 to 8.3.				
		107.	Reinforcement 8.3. page# 126				●Understanding and solution of Q 4 to 7 of exercise 8.3.				
		108.	Independent practice. Page# 127				●Understanding and solution of the sums of independent practice.				
		109.	Hero's formula. page# 129-130				●Understanding of hero's formula through examples.				
		110.	Reinforcement 9.1. page# 130				●Understanding and solution of Q 1 to 3.				

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PLANNING WEEK

10/17 23/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#9 Area and perimeter.			
December	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
30-Nov-15	04-Dec-15	111.	Area and perimeter of composite shapes. page# 131-133			●Understanding of area and perimeter of composite shapes through examples.
		112.	Reinforcement 9.2. page# 134-135			●Understanding and solution of Q 1 and 2.
		113.	Reinforcement 9.2. page# 135-136			●Understanding and solution of Q 3 to 6.
		114.	Independent practice. page#137			●Understanding and solution of the sums of independent practice.
		115.	Independent practice. page#137			●Understanding and solution of the sums of independent practice.

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PLANNING WEEK

11 /17 24 /30

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SUBJECT CODE
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Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#9 Area and perimeter. Chapter#10 Demonstrative Geometry.			
December	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
07-Dec-15	11-Dec-15	116.	Chapter#9 Area and perimeter.	page# 129-137	●Test of sums of Chapter: Area and perimeter.	
		117.	Angle-An introduction.	page# 138-139	●Introduction and Understanding of angle, axioms and postulates, Theorem and corollary through definitions.	
		118.	Intersecting lines.	page# 140-141	●Understanding and proving of theorems 1 and 2.	
		119.	Examples.	page# 142-143	●Understanding and solution of the examples.	
		120.	Reinforcement 10.1.	page# 143-144	●Understanding and solution of sums of exercise 10.1.	

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PLANNING WEEK

12 /17 25 /30

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Mathematics		Class-8 40 min		TERM INFORMATION		I	Apr-Sep	13 weeks	1 to 13	65 periods	
5 periods p/w 150 p/a						II	Oct-Mar	17 weeks	14 to 30	85 periods	
MONTH	WEEK	PN	Chapter#10 Demonstrative Geometry.								
December	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER				WORKBOOK OR ACTIVITY CONTENTS				
14-Dec-15	18-Dec-15	121.	Triangles.	page# 144-145			●Understanding and solution of the theorem 3, 4 and 5.				
		122.	Examples.	page# 146-147			●Understanding and solution of examples.				
		123.	Reinforcement 10.2.	Page# 147-148			●Understanding and solution of the sums of 10.2.				
		124.	Reinforcement 10.2.	Page# 147-148			●Understanding and solution of the sums of 10.2.				
		125.	Independent practice.	page# 149			●Understanding and solution of sums of independent practice.				

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PLANNING WEEK

13 /17 26 /30

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Mathematics		Class-8 40 min	TERM INFORMATION	I Apr-Sep 13 weeks 1 to 13	65 periods
5 periods p/w 150 p/a				II Oct-Mar 17 weeks 14 to 30	85 periods
MONTH	WEEK	PN	Chapter#10 Demonstrative Geometry. Chapter#11, Volume and Surface Area.		
January	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER	WORKBOOK OR ACTIVITY CONTENTS	
04-Jan-16	08-Jan-16	126.	Independent practice. page# 149	●Understanding and solution of sums of independent practice.	
		127.	Volume and surface area. Page# 150-153	●Define and explain the cone, radius height, slant height, volume of cone and surface area of the cone through diagrams.	
		128.	Volume and surface area. page#154-157	●Understanding and solution of the examples.	
		129.	Reinforcement 11.1. page# 157	●Understanding and solution of the sums of exercise 11.1 from 1 to 3.	
		130.	Reinforcement 11.1. page# 158	●Understanding and solution of the sums of exercise 11.1 from 4 to 6.	

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PLANNING WEEK

14 /17 27 /30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#11, Volume and Surface Area. Chapter#12 Statistics.			
January	Week 2	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
11-Jan-16	15-Jan-16	131.	Reinforcement 11.1.	page# 158	●Understanding and solution of the sums of exercise 11.1 from 7 to 10.	
		132.	Sphere.	page# 159-162	●Understanding of sphere, volume of sphere, and surface area of sphere through definitions and examples.	
		133.	Reinforcement 11.2.	page# 162-163	●Understanding and solution of the sums of exercise 11.2.	
		134.	Independent practice.	page# 164	●Understanding and solution of the sums of independent practice.	
		135.	Statistics. Reinforcement 12.1.	Page# 166-169 Page# 169-170	●Understanding of research, statistics, frequency distribution and graphical display through examples. ●Understanding and solution of Q 1 to 5 of reinforcement 12.1.	

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PLANNING WEEK

15 /17 28 /30

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5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
MONTH	WEEK	PN	Chapter#12 Statistics.			
January	Week 3	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
18-Jan-16	22-Jan-16	136.	Statistical average.	Page# 171-175	<ul style="list-style-type: none"> ●Understanding of Mean, Weighted Mean, Median and Mode through examples. ●Understanding and solution of sums of exercise 12.2. 	
		137.	Reinforcement 12.2.	Page# 175-176	<ul style="list-style-type: none"> ●Understanding and solution of sums of exercise 12.2. 	
		138.	Reinforcement 12.2.	Page# 176-177	<ul style="list-style-type: none"> ●Understanding and solution of sums of exercise 12.2. 	
		139.	Independent practice.	Page# 177-178	<ul style="list-style-type: none"> ●Understanding and solution of sums of independent practice. 	
		140.	Independent practice.	Page# 178-179	<ul style="list-style-type: none"> ●Understanding and solution of sums of independent practice. 	

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PLANNING WEEK

16/17 29/30

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SUBJECT CODE
5228

Mathematics Class-8 40 min 5 periods p/w 150 p/a		TERM INFORMATION				
		I	Apr-Sep	13 weeks	1 to 13	65 periods
		II	Oct-Mar	17 weeks	14 to 30	85 periods
MONTH	WEEK	PN	Chapter#5 Indices. Chapter#6 Algebra. Chapter#7, Linear equations. Chapter#8, Pythagoras theorem and trigonometry.			
January	Week 4	[150]	TOPIC CONTENT & PAGE NUMBER		WORKBOOK OR ACTIVITY CONTENTS	
25-Jan-16	29-Jan-16	141.	Indices.	Page# 64-72	●Revision and test of few sums of 'Indices'.	
		142.	Indices.	Page# 73-81	●Revision and test of few sums of 'Indices'.	
		143.	Algebra.	Page# 82-97	●Revision and test of few sums of 'Algebra'.	
		144.	Linear equations.	Page# 98-113	●Revision and test of few sums of 'Linear equations'.	
		145.	Pythagoras theorem and trigonometry.	Page# 114-127	●Revision and test of few sums of Pythagoras theorem and trigonometry..	

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PLANNING WEEK

17/17 30/30

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SUBJECT CODE
5228

Mathematics		Class-8 40 min	TERM INFORMATION			
5 periods p/w 150 p/a			I	Apr-Sep	13 weeks	1 to 13
			II	Oct-Mar	17 weeks	14 to 30
						65 periods
						85 periods
MONTH	WEEK	PN	Chapter#9, Area and Perimeter. Chapter#10, Demonstrative Geometry. Chapter#11, Volume and Area. Chapter#12, Statistics.			
February	Week 1	[150]	TOPIC CONTENT & PAGE NUMBER			WORKBOOK OR ACTIVITY CONTENTS
01-Feb-16	05-Feb-16	146.	Area and Perimeter.	Page# 128-137		●Revision and test of sums of ‘Area and Perimeter.’
		147.	Demonstrative Geometry.	Page# 138-142		●Revision and test of sums of ‘Demonstrative Geometry’.
		148.	Demonstrative Geometry.	Page# 143-149		●Revision and test of sums of ‘Demonstrative Geometry’.
		149.	Volume and Surface Area.	Page# 150-165		●Revision and test of sums of Volume and Surface Area.
		150.	Statistics.	Page# 166-179		●Revision and test of sums of Statistics.

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