

Pakistan School, Kingdom of Bahrain

Syllabus Break Down for the Session(2016-17)

Class : 6th

Subject : Mathematics

Third Term

Week	Day/Date	Portion to be covered	Home Work	
1st	Monday 26-12-16	UNIT 4 : Percentage Introduction		
	Tuesday 27-12-16			
	Wednesday 28-12-16	Finding the whole given aparts and the percentage pgs.57 – 60 (Examples)		
	Thursday 29-12-16	Finding the whole given aparts and the percentage Q 1 & 2 pg. 61		Q3 pg. 61
		Finding the whole given aparts and the percentage Q 4 & 5 pg. 61		
2nd	Sunday 01-01-17	New Year		
	Monday 02-01-17	Percentage Increase and Decrease (Introduction)		
	Tuesday 03-01-17	Percentage Increase and Decrease (will be explained with examples)		
	Wednesday 04-01-17	Percentage Increase and Decrease Q 1 & 2 pg 68	Q3 pg. 68	
	Thursday 05-01-17	Percentage Increase and Decrease Q 4 & 5 pg 68		
3rd	Sunday 08-01-17	Test unit "percentage"		
	Monday 09-01-17	Unit 6: Real Numbers (Introduction)		
	Tuesday 10-01-17	Negative numbers (Explained with examples)		
	Wednesday 11-01-17	Numerical value pg.102 Q 1 & 2 will be done	Do Practice	
	Thursday 12-01-17	Addition and subtraction of integers will be explained with examples)		
4th	Sunday 15-01-17	Addition and subtraction of integers Q1 pg 105 will be solved.	Do Practice	
	Monday 16-01-17	Addition and subtraction of integers Q 2 will be solved.		
	Tuesday 17-01-17	Multiplication and division of integers will be explained with examples		
	Wednesday 18-01-17	Multiplication of integers Q 1 pg. 107	Do Practice	
	Thursday 19-01-17	Division of intergers Q 1 page 107 will be solved		
	Sunday 22-01-17	Test unit "Real numbers"		

5th	Monday	Unit 7: Algebra (Introduction)		
	23-01-17			
	Tuesday			Unknown quantities and Algebraic expression (Introduction)
	24-01-17			
	Wednesday			Unknown quantities and Algebraic expression explained with examples.
	25-01-17			
	Thursday			Unknown quantities and Algebraic expression Q 1 pg 114 will be done.
26-01-17				
6th	Sunday	Unknown quantities and Algebraic expression Q 2 pg 114 will be done.		
	29-01-17			
	Monday	Unknown quantities and Algebraic expression Q 3 pg 114 will be done.	Do Practice	
	30-01-17			
	Tuesday	Simplification and Evaluation of Algebraic Expression (Introduction)		
	31-01-17			
	Wednesday	Simplification and Evaluation of Algebraic Expression Simplifying Algebraic expression explained with examples		
	01-02-17			
Thursday	Evaluation Algebraic expressions by substitution. (explained with examples)			
02-02-17				
7th	Sunday	Q1 Simplify the Algebraic expressions. Will be solved pg 118.	Do Practice	
	05-02-17			
	Monday	Q2 Evaluate by substitution pg 118 will be solved.		
	06-02-17			
	Tuesday	Q2 Evaluate by substitution pg 118 will be will be completed.		
	07-02-17			
	Wednesday	Word problems pg 119 – 120 examples.	Do Practice	
	08-02-17			
Thursday	Word problems pgs 121 – 122 examples.			
09-02-17				
8th	Sunday	Word problems pg 123 Q 1 & 2		
	12-02-17			
	Monday	Word problems Q 3 & 4	Do Practice	
	13-02-17			
	Tuesday	Word problems Q 5		
	14-02-17			
	Wednesday	Algebraic Equations pg 124 – 126 examples.		
	15-02-17			
Thursday	Algebraic Equations pg 126 Q1 (a–d) parts solved.			
16-02-17				
	Sunday	Test unit 7 Algebra.		
	19-02-17			
	Monday	Unit 12: Angles in Geometrical figures (Introduction)		

Unit 15: Angles in Geometrical figures (Introduction)

9th	20-02-17		
	Tuesday	Supplementary Angles pg 213 will be explained with examples.	Do Practice
	21-02-17		
	Wednesday	Complementary Angles pg 214 will be explained with examples.	Do Practice
	22-02-17		
	Thursday	Supplementary and Complimentary angles Q 1 (a–d) parts pg 215 will be solved.	
23-02-17			
10th	Sunday	Supplementary and Complimentary angles Q 2 (a–d) parts pg 215 will be solved.	
	26-02-17		
	Monday	Angles in Geometrical figures pg 216 & 217 examples will be solved	
	27-02-17		
	Tuesday	Angles in Geometrical figures pg 218 – 221 will be explained	Do Practice
	28-02-17		
	Wednesday	Ex. Angles in Geometrical figures pg 222 Q 1 & 2 will be solved.	
	01-03-17		
Thursday	Ex. Angles in Geometrical figures pg 222 Q 3 & 5 will be		
02-03-17			
11th	Sunday	Revision	
	05-03-17		
	Monday	Revision	
	06-03-17		
	Tuesday	Revision	
	07-03-17		
	Wednesday	Revision	
08-03-17			

HOD:

V.Principal: