



**INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS – ANNUAL PLAN – CLASS:08 – (2017 – 18)**

TERM:01				TERM:02			
S.NO	MONTH	NAME OF THE TOPIC	NO.OF PERIODS	S.NO	MONTH	NAME OF THE TOPIC	NO.OF PERIODS
1	APRIL (2017)	A) RATIONAL NUMBERS	10	1	OCTOBER (2017)	A) FACTORIZATION	10
		B) UNDERSTANDING QUADRILATERALS	07			B) EXPONENTS	08
2	MAY (2017)	A) CONSTRUCTION OF QUADRILATERALS	06	2	NOVEMBER (2017)	A) COMPARING QUANTITIES	14
		B) SQUARES AND SQUARE ROOTS	08			B) LINEAR EQUATIONS	08
		C) CUBES AND CUBE ROOTS	06				
3	JUNE (2017)	A) DIRECT AND INVERSE VARIATIONS	05	3	DECEMBER (2017)	A) LINEAR EQUATIONS ( CONTD....)	05
4	AUGUST (2017)	A) DIRECT AND INVERSE VARIATIONS ( CONTD....)	04	4	JANUARY (2018)	A) MENSURATION	14
		B) ALGEBRAIC EXPRESSIONS AND IDENTITIES	10			B) DATA HANDLING	08
		C) REVISION FOR FIRST TEST EXAMINATION	02				
5	SEPTEMBER (2017)	A) REVISION FOR MID-TERM TEST	04	5	FEBRUARY (2018)	A) INTRODUCTION TO GRAPHS	08
		FIRST TERM EXAMINATION		6	MARCH (2018)	B) REVISION FOR SECOND TERM EXAMINATION	06
				SECOND TERM EXAMINATION			

INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS – MID TERM TESTS – CLASS :08 – (2017 – 18)									
TERM:01					TERM:02				
S.NO	ASSESSMENT	TOPIC	TYPE	TOTAL MARKS	S.NO	ASSESSMENT	TOPIC	TYPE	TOTAL MARKS
1	FIRST MID TERM TEST ( 16.05.2017 )	<ul style="list-style-type: none"> <li>RATIONAL NUMBERS</li> <li>UNDERSTANDING QUADRILATERALS</li> </ul>	MCQ,FILL IN THE BLANKS, SHORT ANSWER TYPE	10	1	SECOND MID TERM TEST (16.01.2018)	EXPONENTS AND POWERS LINEAR EQUATIONS OF ONE VARIABLE	MCQ,FILL IN THE BLANKS, SHORT ANSWER TYPE	10
ACTIVITY :01		UNDERSTANDING QUADRILATERALS	INDIVIDUAL	5	ACTIVITY :02		DATA HANDLING / INTRODUCTION TO GRAPHS	INDIVIDUAL	5
NOTE BOOK EVALUATION				5	NOTE BOOK EVALUATION				5

INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS – CLASS :08 – (2017 – 18)									
PORTION FOR THE FIRST TERM EXAMINATION					PORTION FOR THE SECOND TERM EXAMINATION				
S.NO	NAME OF THE TOPIC				S.NO	NAME OF THE TOPIC			
1	RATIONAL NUMBERS				1	FACTORIZATION		8) SQUARES & SQUARE ROOTS	
2	UNDERSTANDING QUADRILATERALS				2	EXPONENTS AND POWERS		9) CONSTRUCTION OF QUADRILATERALS	
3	CONSTRUCTION OF QUADRILATERALS				3	COMPARING QUANTITIES		10)ALGEBRAIC EXPRESSIONS AND IDENTITIES	
4	SQUARES AND SQUARE ROOTS				4	LINEAR EQUATIONS OF ONE VARIABLE			
5	CUBES AND CUBE ROOTS				5	MENSURATION			
6	DIRECT AND INVERSE VARIATIONS				6	DATA HANDLING			
7	ALGEBRAIC EXPRESSIONS AND IDENTITIES				7	INTRODUCTION TO GRAPHS			