



**INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS – ANNUAL PLAN – CLASS:07 – (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) INTEGERS	11	1	OCTOBER (2017)	A) TRIANGLES AND ITS PROPERTIES	12
		B)RATIONAL NUMBERS	7			B) CONGRUENCE OF TRIANGLES	08
2	MAY (2017)	A) LINES AND ANGLES	12	2	NOVEMBER (2017)	A) CONSTRUCTIONS OF TRIANGLES	08
		B) EXPONENTS	08			B) COMPARING QUANTITIES	14
3	JUNE (2017)	A) ALGEBRAIC EXPRESSIONS	05	3	DECEMBER (2017)	A) COMPARING QUANTITIES ( CONTD....)	05
4	AUGUST (2017)	A) ALGEBRAIC EXPRESSIONS (CONTD....)	10	4	JANUARY (2018)	A) PERIMETER AND AREA	16
		B) SIMPLE EQUATIONS	10			B) DATA HANDLING	02
5	SEPTEMBER (2017)	REVISION FOR FIRST TERM EXAMINATION	05	5	FEBRUARY (2018)	A) DATA HANDLING ( CONTD..)	05
		FIRST TERM EXAMINATION		6	MARCH (2018)	B) FRACTIONS	06
						C) REVISION FOR SECOND TERM EXAMINATION	05
SECOND TERM EXAMINATION							

**INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS – FIRST MID TERM TEST AND SECOND MID TERM TEST – CLASS :07 – (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>• INTEGERS</li> <li>• RATIONAL NUMBERS (ONLY THE FIRST EXERCISE)</li> </ul>	MCQ,FILL IN THE BLANKS, SHORT ANSWER TYPE	10	1	SECOND MID TERM TEST (16.01.2018)	<ul style="list-style-type: none"> <li>• CONSTRUCTIONS OF TRIANGLE</li> <li>• PERIMETER AND AREA (TILL EX:11.4)</li> </ul>	MCQ,FILL IN THE BLANKS, SHORT ANSWER TYPE	10
ACTIVITY :01		LINES AND ANGLES	INDIVIDUAL	5	ACTIVITY :02		TRIANGLES AND ITS PROPERTIES	INDIVIDUAL	5
NOTE BOOK EVALUATION				5	NOTE BOOK EVALUATION				5

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PORTION FOR THE FIRST TERM EXAMINATION				PORTION FOR THE SECOND EXAMINATION			
S.NO	NAME OF THE TOPIC			S.NO	NAME OF THE TOPIC		
1	INTEGERS			1	PROPERTIES OF TRIANGLES		
2	RATIONAL NUMBERS			2	CONGRUENCE OF TRIANGLES		
3	LINES AND ANGLES			3	CONSTRUCTION OF TRIANGLES		
4	EXPONENTS			4	COMPARING QUANTITIES		
5	ALGEBRAIC EXPRESSIONS			5	PERIMETER AND AREA		
6	SIMPLE EQUATIONS			6	DATA HANDLING	7 – RATIONAL NUMBERS	8 – SIMPLE EQUATION