

INDIAN SCHOOL MUSCAT
MATHS SYLLABUS STD-III
2019-2020
TERM 1

	NO. OF PDS	TOPIC
APRIL		NUMBERS
	1	Revision – Pg. No. 3 & 4
19 Pds	2	4 digit numbers-Introduction- Number names
	3	Representing 1000 on the Abacus Pg. No. 8 & 9
		1 more than 1000 and 2 more than 1000
	4	Representing 1000 TB Pg. No. 10,11
	5	Pg. No. 12 & 13 – Notebook work
	6	Pg. No. 14
	7	Pg. No. 15 & 16
	8	Place value Notebook work
	9	Place value and expanded form - TB – Pg. No. 17 – Notebook
	10&11	Pg. No. 18 ,19 & 20
	12	Pg. No. 21
	13	Making smallest & greatest 4 digit no Pg. No. 22
	14	Odd and Even nos Pg. No. 22 & 23
	15	Successor and Predecessor Pg. No. 23 & 24
	16	Roman Numbers - Introduction – Written Work (1-13)
	17	Pg. No. 26 , 27&28
		ADDITION
	18	Addition of 4 digit numbers-Introduction Pg. No.s29,30
	19	Properties- Notebook work
MAY		
	1	Adding 4 Digit Nos without regrouping-Pg. No. 33
24 Pds	2	Pg. No. 33 and 34 Notebook
	3	4 digit addition with regrouping-Pg. No. 36
	4	Pg. No. 36 Notebook
	5&6	Addition with 3 digit or more numbers Pg. No. 37
	7	Pg. No. 38
	8	Pg. No. 41
	9	Word Problems – Pg. No. 42 & 43
	10	Word Problems – Pg. No. 44
		SUBTRACTION
	11	Subtraction Introduction Pg. No. 45
	12	Properties-Pg. No. n 53
	13	Subtraction 4 digit no without regrouping- Pg. No. 47
	14&15	Pg. No. 47 & 48

	16	Revision for Periodic Test -1 (Numbers and Addition upto Pg. No. 34)
	17	Revision for Periodic Test-1
		Periodic Test-1
	18	Subtraction 4 digit no with regrouping- Pg. No. 51
	19	Pg. No. 52
	20	Pg. No. 53 C & D Notebook work
	21	Pg. No. 54 Word Problems Oral
	22	Pg. No. 55 Word problems Notebook work
		MULTIPLICATION
JULY	23	Introduction- Pg. No. 63 HW
2 Pds	24	Multiplication tables and Notebook
		SUMMER VACATION BEGINS
AUGUST	1	Activity – Dodging, Skip Counting etc.
18 Pds	2	Tables
	3	Multiplication – Recall Pg. No. 60 & 61
	4	Properties of multiplication Pg. No. 67 & Notebook Work Pg. No. 68 Ex 2 HW
	5	Pg. No. 64 Multiplication 2 Digit by 1 Digit(Oral)
	6	Pg. No. 65 Multiplication 3 Digit , 4 Digit by 1 Digit (oral)
	7	Pg. No. 66
	8	Multiplying by 10,20....90 Pg. No. 68 Notebook work
	9	Multiplying 100,200.....900 Pg. No. 69 Notebook work
	10	Pg. No. 70
	11	Distributive Property Pg. No. 73 (oral)
	12	Pg. No. 74 QA
	13	Pg. No. 74 QB First 4 sums in Notebook
	14	Multiplying by 2 digit by 2 digit - Pg. No.75 &Pg. No. 76 Notebook work Ex 6 (1 to 5)
	15	Multiplying by 3 digit by 2 digit Pg. No. 75
	16	Multiplying by 3 digit by 2 digit Pg. No. 77 Notebook work (13 to 17)
	17	Multiplication Word problems (Oral)+ Pg. No. 78 Ex 7 (1 & 2) Notebook
	18	Multiplication Word problems (Oral)+ Pg. No. 78 Ex 7 (3 & 4) Notebook
SEPTEMBER		DIVISION
	1	Division Introduction Pg. No. 81,82
21 pds	2	Properties of Division (oral),Notebook for Properties
	3	Repeated Subtraction – 2 Sums Notebook
	4	Pg. No. 83,84 TB Ex A,B,C
	5	Pg. No. 85 Q D Oral and Written D(1-5) Notebook
	6	Q E Pg. No. 85 1 to 5 Notebook

	7	Revision for Mid Term Test
	8	(Subtraction, Multiplication and Division-Introduction and properties)
	9	Revision for Mid Term Test
		MID TERM TEST
	10	Pg. No. 85 Q E 6 to 20 TB
	11	Pg. No. 88 1 to 4 Notebook
	12	Pg. No. 89 Q A Notebook work
	13	Pg. No. 92 Q A
	14	Pg. No. 93 Ex 3 A(1 -4) in TB(CW)
	15	Pg. No. 93 Ex 3 B(1 -4) in Notebook(CW)
	16	Division 2 digit with remainder (oral)+ TB Pg. No. 95 (1&2)
	17	Division 2 digit with remainder Pg. No. 96 B (1 to 4) Notebook
	18	Division 3 digit with remainder (oral) + TB Pg. No. 95 3 & 4
	19	Division 3 digit with remainder Pg. No. 96 B 9 to 12 Notebook
	20	Relationship division Q & R (oral) + Q A & Q.B Pg. No. 98
	21	Word Problems Pg. No. 99 + 2 Sums in Notebook
TERM 2		
MONTH	PDS	TOPIC
October		Fractions
21 pds	1	Fractions Introduction (1/3, 2/5 etc.,)Pg. No. .4 F.I.B.
	2	Pg. No. 5 Ex.1. A. Q.1 to 8 C.W. 9 to 16
	3	Pg. No. 6 B. Q.1 to 8 . C.W. 9 to 16
	4	Ex.2 Pg. No. 7
	5	Fraction on Number line Pg. No.8
	6	Worksheet Pg. No. .8
	7	Comparison of fraction Pg. No. 9
	8	Ex. 3 A. 1 to 8 CW in the notebook
	9	Ascending order Pg. No.10 B. C.W.1,2 in notebook ,3 to 6 in Textbook
	10	Descending order Pg. No.10 C.C.W.1,2 in notebook,3 to 6 in Textbook
	11	Equivalent fractions Pg. No. .11
	12	Ex.4 Pg. No.12 . A.1to 6 C.W. in Textbook .7 to 12 H.W. in Textbook
	13	Fraction of collection Pg. No.13 Ex.5 A 1, 2 notebook C.W.
	14	Ex.5 Pg. No. -14 B & C 1,4,7,10 nt .bk rest textbook
	15	Addition of fractions Pg. No. 15 + Pg. No. 16 .EX. 6 A
	16	Pg. No.17 B 1 to 4 in Nt.bk 5 to 20 in textbook (C.W.)
	17	Addition of fractions on the number line Pg. No. 18
	18	Subtraction of fractions Pg. No. .19 + Pg. No. .20 A
	19	Pg. No.21 B. 1 to 4 in nt.bk 5 to 20 in textbook (C.W.)
	20	Subtraction of fractions on the number line Pg. No. .22
	21	Word problems oral + 2 sums Pg. No. .23 (Notebook work)

November		
19 pds	1	Omani Money -Introduction Rials and Baisa -PPT
	2	Omani Money - Notebook work
	3	Conversion Rials to Baisa (4 sums)in Notebook
	4	Conversion Baisa to Rials (4 sums)in Notebook
	5	Length -oral Pg. No.38
	6	Notes on length
	7	Conversion to cm.Pg. No.39 Ex.1.A (1 to 6) C.W. Textbook
	8	Cm to m oral Pg. No.40 Q.B. (1,2) C.W. Textbook 7,8,9,10
	9	Notebook work 3,4,5,6 C.W. 7,8,9,10 H.W. Pg. No.41
	10	Convert to m Q. B. (1, 2) oral + written Pg. No. .41
	11	Pg. No.42. 3,4,5,6 Notebook. 7, 8 9 and 10 H.W.
	12	Kilometre to metre Pg. No. 42 +Pg. No.43 Ex.3 Q.A(1,2)
	13	Pg. No.43 (3,4) Notebook work CW 7,8,9,10 HW
	14	Pg. No. 43(5,6) Notebook work
	15	Convert to km Pg. No. 43 B(1,2)
	16	Addition of length (oral and written)Pg. No.44 Ex.4 Notebook work 1to 4
	18	Pg. No.44 Q.5 to 12 C.W.
	19	Pg. No.44.Textbook work.Q.1 to 8 C.W.
December	1	9,10,11,12 Notebook work Pg. No.45
3 pds	2	Subtraction of length Pg. No.45 explanation
	3	Ex.6 1,2,3,4 Notebook work
January		
20 Pds	1	5,6,7,8,9,10,11,12 Textbook
	2	Pg. No.46 Ex.7 1 to 4 Notebook Work
	3	Word problems Pg. No. .47 Oral Work
	4	Revision for Periodic Test-2
		(Fraction, Conversion of length, Omani currency)
	5,6	Revision for Periodic Test-2
		Periodic Test- 2
	7	Notebook work 2,3 C.W.Homework 4,5 and 6
	8	Worksheet Pg. No. 48
	9	Weight -Pg. No.s 49,50 Introduction and explanation/ Notes on weight
	10	Weight -kg to g . Ex.1 (1,2)txt.book +Pg. No.51 Notebook work Q.3 to 6. H.W. 7 to 10
	11	g to kg Pg. No.51 (1,2)Textbook C.W. 3 to 6 Notebook Classwork.7 to 10 H.W.
	12	Addition of weight Pg. No.52 C.W. (1 to 4)Notebook work CW
	13	Textbook wk. CW Pg. No.52 (5 to 12)
	14	Subtraction of weight Pg. No.53C.W.(1 to 4)

	15	Textbook wk. CW Pg. No.53 (5 to 12)
	16	Word Problems Pg. No.54 (2,3,4) Notebook C.W.[H.W.5 and 6]
	17	Worksheet Pg. No. 55
	18	Capacity - Introduction and explanation notes on capacity
	19	Capacity - Notes
	20	Conversion l to ml .Pg. No.57 Notebook (1to 4)C.W.[H.W. 5 to 8]
FEBRUARY		
20 pds	1	ml to l Pg. No.57 (1,2) Textbook CW[H.W.7 to 10]
	2	Addition Pg. No.58 Ex.3 (1 to 4)Notebook C.W.
	3	Pg. No.58 (5 to 12)Textbook C.W.
	4	Subtraction Pg. No.59(1 to 4)Notebook C.W.
	5	Word problems (2,3,4)Notebook C.W.HW(5,6)
	6	Introduction - Time (Destination and success)
	7	Pg. No.64 Textbook work C.W.Q A& B
	8	A.M and P.M Pg. No.66 Ex.2
	9	Calendar Ex.3 Pg. No.67,68
	10	Ex.3 Pg. No.69,70
	11	Geometry and Patterns Pg. No.72 Ref. Introduction by D.S
	12	Simple Concepts in geometry(Pg. No.73) Pg. No. 74 Ex.1
	13	Measuring line segments Pg. No.75
	14	Drawing line segments Ex.3 Pg. No.1,2,3 in nt bk. Pg. No.4,5 H.W
	15	Plane figures Explanation with D.S,Plane figures Pg. No.77 (nt bk)
	16	Ex.4 Pg. No.78 C.W