



Pakistan Urdu School- Kingdom of Bahrain
Curriculum Implementation Plan for Mathematics Grad III

FIRST TERM

8TH APRIL- 6TH SEPTEMBER [JUNE 8 - AUGUST 28 (SUMMER HOLIDAYS)]

NO OF DAYS : 46 + 11 (exams) = 57 DAYS

No.	Month/Week	Starting Date	Topics from Textbook or Others (Specify Unit Titles and Numbers)	National Curriculum References (Competency, Standards, Themes)	Total Periods
1	April / 1 st	9 / 04 /2018	Unit 2 : Number	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> Roman numbers 	Read and write roman numbers up to 20	4
			<ul style="list-style-type: none"> Even and odd numbers 	Identify even and odd numbers with a given sequence	2
			<ul style="list-style-type: none"> Place value 	Identify the place value of numbers up to 6- digits	2
			<ul style="list-style-type: none"> Numbers up to 100,000 	Read and write up to 100,000 in numerals and words	2
			<ul style="list-style-type: none"> Expanded form 	Work with expanded form	3
			<ul style="list-style-type: none"> Comparing and ordering the numbers 	Compare two numbers using symbols (<, > =) Ascending and descending numbers	4
			<ul style="list-style-type: none"> Assessment 		1
			Total		18 periods
2	May	06/05/2018	Unit 3 : Numbers Operation	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> Addition horizontally 	Add numbers up to 4 digits with and without carrying .	2
			<ul style="list-style-type: none"> Addition vertically 	Add numbers up to 4 digits with and without carrying	6

			<ul style="list-style-type: none"> • Subtraction horizontally 	Subtract numbers up to 4 digits with and without carrying	2
			<ul style="list-style-type: none"> • Subtraction vertically 	Subtract numbers up to 4 digits with and without carrying	6
			<ul style="list-style-type: none"> • Assessment 		1
			Total		17 Periods
3	May	29 / 05/2018	Unit – 6 : Time	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> • Units of time 	To learn a.m. and p.m. Concept of midnight, midday/noon	3
			<ul style="list-style-type: none"> • Reading time on digital and analog clock 	Read and write Time	1
			<ul style="list-style-type: none"> • Addition and subtraction of time 	Add and subtract units of time	2
			<ul style="list-style-type: none"> • Assessment 		1
			Total		7 Periods
4	August	28/08/18	REVISION	First term portion	4 Periods
				TOTAL	46 PERIODS



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Curriculum Implementation Plan for MATHEMATICS Grade III

SECOND TERM

23RD SEPTEMBER – 11TH DECEMBER

NO OF PERIODS : 45 + 11 (exams)= 56 DAYS

No.	Month/Week	Starting Date	Topics from Textbook or Others (Specify Unit Titles and Numbers)	National Curriculum References (Competency, Standards, Themes)	Total Periods
5		23/ 09/2018	Unit – 3 : Number Operations	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> Revision of Tables from 2 – 9 	Develop multiplication tables for 2 to 9	4
			<ul style="list-style-type: none"> Multiplication 	Multiply 2-digit numbers by 1- digit number & 10	2
			<ul style="list-style-type: none"> Word problem 	Solve real life problems involving division of 2-digit numbers by 1- digit	3
			<ul style="list-style-type: none"> Mental multiplication (one digit by one digit number) 	Apply mental mathematical strategies to multiply numbers up to the number by 1-digit	2
			<ul style="list-style-type: none"> Assessment 		1
			<ul style="list-style-type: none"> Total 		12 Periods
6		9/10/18	Unit – 4 : Fractions	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> Fraction 	Express the fraction in figure and vice versa	1
			<ul style="list-style-type: none"> Shading 	Match the fractions with related figure	5
			<ul style="list-style-type: none"> Equivalent Fractions 	To solve equivalent fraction in given figure	4
			<ul style="list-style-type: none"> Proper, Improper and mixed fractions. 	Differentiate between proper and improper fractions	2

			<ul style="list-style-type: none"> Comparing Fractions 	Comparison of fractions with same denominators (use =, <, >)	2
			<ul style="list-style-type: none"> Additions and subtraction of Fractions with same denominators 	Add and subtract fraction with same denominators	3
			<ul style="list-style-type: none"> Assessment 		1
			<ul style="list-style-type: none"> Total 		18 Periods
7		04/11/18	Unit – 6 : Time (Calendar)	Standard 1 Number & Operations	
			<ul style="list-style-type: none"> Name of Months 	To be able to remember the calendar sequence and to read from a calendar and to write dates correctly	2
			<ul style="list-style-type: none"> No. of days in months / year 	Recognize the number of days	1
			<ul style="list-style-type: none"> Concept of Week 	Identify the name 7 number of weeks	2
			<ul style="list-style-type: none"> Concept of Birthday 	Solve the problems related to birthdays	1
			<ul style="list-style-type: none"> Assessment 		1
			<ul style="list-style-type: none"> Total 		7 Periods
8		13 /11/2018	Unit – 7 : Geometry	Standard 3.Measurement & Geometry	
			<ul style="list-style-type: none"> Geometrical shapes 	Recognize point, line segment, ray To recognize the shapes and properties	2
			<ul style="list-style-type: none"> Quadrilateral 	Identify the types of quadrilateral	1
			<ul style="list-style-type: none"> Assessment 		1
			<ul style="list-style-type: none"> Total 		4 Periods

9	November	21/11/18	REVISION	Second term portion	4 Periods
				TOTAL	45 PERIODS



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THIRD TERM

30TH DECEMBER – 24TH MARCH

NO OF PERIODS : 47 + 11(exams)= 58 DAYS

No.	Month/Week	Starting Date	Topics from Textbook or Others (Specify Unit Titles and Numbers)	National Curriculum References (Competency, Standards, Themes)	Total Periods
10		30/12/2018	Unit – 3 : Number Operations	Standard 1.Number & operations	
			• Division	Divide two digit value by one digit	2
			• Division	Divide with and without remainder	3
			• Mental Division (up to two digits by one digit number)	Apply mental maths ability to divide number up to the table of 10	3
			• Assessment		1
			Total		9 Periods
11		13/01/19	Unit – 5 : Measurements	Standard 1 Number & Operations	
			• <u>Length</u>	Read and write standard units of length including abbreviations Measuring objects with scale	4
			Concept of centimeter, meter and KM.	Read and write standard units of length	1
			Conversion	Convert meters into centimeters & into KM.	1
			Addition and subtractions	Add and subtract unit of length	4
			• <u>Weight</u>		

			Guessing the mass of objects in grams /kilograms	Measure and write standard unit of weight with abbreviations	2
			Addition and subtraction	Add and subtract units of weight. Solve real life problems involving same unit of weight	4
			<ul style="list-style-type: none"> • <u>Capacity</u> 		2
			Concept of liters and Millimeters	Read and write standard units of capacity with abbreviations	2
			Addition and Subtraction	Add and subtract same unit of capacity. Solve real life problems involving same unit of capacity	1
			Assessment		1
			Total		22 Periods
12		14/02/2019	Unit – 7 : Geometry (Perimeter)	Standard 3.Measurement & Geometry	
			<ul style="list-style-type: none"> • Concept of perimeter 	Calculate perimeter of square rectangle and triangle	2
			<ul style="list-style-type: none"> • Perimeter 	Perimeter of irregular shapes	2
			<ul style="list-style-type: none"> • Assessment 		1
			<ul style="list-style-type: none"> • Total 		5 Periods
13		21/ 02/2019	Unit – 8 : Graph	Standard 4. Information Handling	
			<ul style="list-style-type: none"> • Graph 	Introduction of Graph	1
			<ul style="list-style-type: none"> • Pictograph 	To learn pictograph using symbols	1
			<ul style="list-style-type: none"> • Reading of Pictograph 	Read and Interpret a picture graph	2
			<ul style="list-style-type: none"> • Assessment 		1
			<ul style="list-style-type: none"> • Total 		6 Periods
14		03/03/2019	REVISION	Third term portion	5 Periods
			Total		47 Periods

