

PAKISTAN INTERNATIONAL SCHOOL BURAIDAH,
AL-QASSIM. SAUDI ARABIA.



MATH

SYLLABUS

CLASS III

PAKISTAN INTERNATIONAL SCHOOL, BURAI DAH
SYLLABUS BREAKUP

Class: 3 Subject: Mathematics

Number of Teaching Weeks in First Term: (1 - 14)

Number of Teaching Weeks in Second Term: (15 - 28)

Name of Text Book:

Week No.	Chapter No.	Day	Topic	Book Page Numbers
1	Unit.no.1	Day 1	Introduction to Whole Number	5
		Day 2	Roman Number	6
		Day 3	Roman Number + Examples	7
		Day 4	Ex.no.1A	8
2	Unit.no.1	Day 1	Even Numbers	9
		Day 2	Square of Even Numbers	10
		Day 3	Odd Numbers	11
		Day 4	Square of Odd Numbers	11
3	Unit.no.1	Day 1	Ex.no.1B	12
		Day 2	Place Value	12
		Day 3	Place Value	14
		Day 4	Ex.no.1C	17-18
4	Unit.no.1	Day 1	Ex.no.1D	19
		Day 2	Number Line	20
		Day 3	Ex.no.1E	21
		Day 4	Compare and Ordering Numbering	22
5	Unit.no.1	Day 1	Ex.no.1F	26
		Day 2	Estimation	27
		Day 3	Ex.no.1G	29
		Day 4	Review Ex.no.1	30

Week No.	Chapter No.	Day	Topic	Book Page Numbers
6	Unit.no.2	Day 1	Number Operation Introduction	32
		Day 2	Addition	33
		Day 3	Addition-Example	34-38
		Day 4	Addition - Example	34
7	Unit.no.2	Day 1	Ex.no.2A	39
		Day 2	Subtraction	40
		Day 3	Subtraction	40
		Day 4	Ex.no.2B	43
8	Unit.no.2	Day 1	Multiplication	44
		Day 2	Multiplication + Example	45-51
		Day 3	Multiplication + Example	45-51
		Day 4	Ex.no.2C	52
9	Unit.no.2	Day 1	Division	53
		Day 2	Ex.no.2D	56
		Day 3	Review Ex.no.2	57-58
		Day 4	Fraction	59
10	Unit.no.3	Day 1	Common Fraction	60
		Day 2	Common Fraction + Examples	61-62
		Day 3	Ex.no.3A	63-64
		Day 4	Proper and Improper Fraction	65
11	Unit.no.3	Day 1	Ex.no.3B	66
		Day 2	Equalvent Fraction	67-68
		Day 3	Equalvent Fraction	69
		Day 4	Ex.no.3C	70

Week No.	Chapter No.	Day	Topic	Book Page Numbers
12	Unit.no.3	Day 1	Comparing Fraction	71
		Day 2	Comparing Fraction Introduction	72
		Day 3	Ex.no.3B	73
		Day 4	Addition of Fraction	74
13	Unit.no.3	Day 1	Ex.no.3E	75
		Day 2	Subtraction of Fraction	76
		Day 3	Ex.no.3F	77
		Day 4	Review Ex.no.3	78-79
14		Day 1	Revision	
		Day 2	Revision	
		Day 3	Revision	
		Day 4	Revision	
15	Unit.no.4	Day 1	Introduction to Measurement Length, Mass and Capacity	80-81
		Day 2	Length	82-83
		Day 3	Ex.no.4A	84
		Day 4	Mass	85-86
16	Unit.no.4	Day 1	Examples of Mass	87
		Day 2	Ex.no.4B	88
		Day 3	Capacity	89
		Day 4	Examples of Capacity	90
17	Unit.no.4	Day 1	Ex.no.4C	91
		Day 2	Review Ex.no.4	92-93
		Day 3	Time Introduction	95-96
		Day 4	Time	97

Week No.	chapter No.	Day	Topic	Book Page Numbers
18	Unit.no.5	Day 1	Digital Clock Time	98
		Day 2	Calander	99
		Day 3	Calander	99
		Day 4	Solar Calander	99
19	Unit.no.5	Day 1	Islamic Calander	100
		Day 2	Ex.no.5A	101
		Day 3	Ex.no.5A	102
		Day 4	Ex.no.5B	103
20	Unit.no.5	Day 1	Ex.no.5B	104
		Day 2	Ex.no.5C	104
		Day 3	Ex.no.5C	105-106
		Day 4	Review Ex.no.5	107-108
21	Unit.no.6	Day 1	Review Ex.no.5	107-108
		Day 2	Geometry Introduction	109
		Day 3	Geometrical Shape	110
		Day 4	Line Segment	111
22	Unit.no.6	Day 1	Line Segment In Centemeter and Millimeters	111
		Day 2	Geopaterlcal Shape Quadrilaterals	112
		Day 3	Geopaterlcal Shape Quadrilaterals	112
		Day 4	Classification of Figures According to the Number of Site	113
23	Unit.no.6	Day 1	Classification of Figures According to the Number of Site	113
		Day 2	Perlmeter	114
		Day 3	Perlmeter	115
		Day 4	Introduction of Center Radlus and Diameter of a Circle	116

Week No.	Chapter No.	Day	Topic	Book Page Numbers
24	Unit.no.6	Day 1	Introduction of Center Radius and Diameter of a Circle	116
		Day 2	Ex.no.6A	117
		Day 3	Symmetry	118
		Day 4	Symmetry	119
25	Unit.no.6	Day 1	Ex.no.6B	119
		Day 2	Ex.no.6B	120
		Day 3	Ex.no.6C	121
		Day 4	Ex.no.6C	122
26	Unit.no.6	Day 1	Ex.no.6C	123-124
		Day 2	Revision of Tables	
		Day 3	Revision of Tables	
		Day 4	Revision	
27		Day 1	Revision	
		Day 2	Revision	
		Day 3	Revision	
		Day 4	Revision	
28		Day 1	Revision	
		Day 2	Revision	
		Day 3	Revision	
		Day 4	Revision	