Pakistan School System- Oman

Curriculum Coverage plan (2022-23)

Grade:	P-II			Subejct:	MATHEMATICS		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	April - 2022.					
1		3 to 7	Chapter# 4 Basic Algebra and Algebraic Manipulation	.April-3	Explain Subtraction of algebraic expressions (for practise Ex#4B Q#7)	5%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.April-4	Explain Subtraction of algebraic expressions (for practise Ex#4B Q#7)		
				.April-5	Simplify algebraic expression with fractional coefficients (for practise EX#4C Q#1)		
				.April-6	Explain algebraic expression (EX#4C Q#1)		
				.April-7	worksheet related to topic		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	April - 2022.					
2		10 to 14	Chapter#4 Basic Algebra and Algebraic Manipulation	.April-10	Expand and Simplify algebraic expression (EX#4C Q#2)	8%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.April-11	Solve algebraic expression (EX#4C Q#2)		
				.April-12	Simplify linear expressions in its simplest form(EX#4C Q#3)		
				.April-13	Solve linear expressions in its simplest form(EX#4C Q#3)		
				.April-14	worksheet related to topic		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	April - 2022.					
3		17 to 21	chapter#4 Basic Algebra and Algebraic Manipulation	.April- 17	Simplify algebraic expression in differnt cases(EX#4C Q#5)	12%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.April- 18	Simplify algebraic expression in differnt cases(EX#4C Q#6)		
				.April- 19	Simplify algebraic expression in differnt cases(EX#4C Q#6)		
				.April- 20	Express a fraction in its simplest form(EX#4C Q#8)		
				.April- 21	worksheet related to topic		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	April - 2022.					
4		24 to 28	chapter#5 Linear Equations and Inequalities	.April- 24	Solve algebraic equations (EX#5A Q#6)	15%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.April- 25	Solve algebraic equations with different cases (EX#5A Q#7)		
				.April- 26	Solve algebraic equations with different cases (EX#5A Q#8)		
				.April- 27	Solve algebraic equations with different cases (EX#5A Q#9)		
				.April- 28	worksheet related to topic		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	2	May - 2022.					
5		01 to 5	chapter#5 Linear Equations and Inequalities	.May-1	Solve algebraic equations with different cases (EX#5A Q#10)	16%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.May-2	Solve algebraic equations with different cases (EX#5A Q#10)		
				.May-3	Eidul Fitr- Holidays		
				.May-4			
				.May-5			
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	May - 2022.					
6		8 to 12	chapter#5 Linear Equations and Inequalities	.May - 8	Solve algebraic equations with different cases (EX#5A Q#11)	18%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.May - 9	Solve algebraic equations with different cases (EX#5A Q#11)		
				.May - 10	Solve algebraic equations with different cases (EX#5A Q#12)		
				.May - 11	worksheet related to topic		
				.May - 12			
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	May - 2022.					
7		15 to 19	chaptere#10 Basic Geometry	.May- 15	Solve angles formed by two parallel lines and a transversal(EX#10A Q#12)	20%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.May- 16	Solve angles formed by two parallel lines and a transversal(EX#10A Q#12)		
				.May- 17	Explain angle on a straight line(EX#10A Q#13)		
				.May- 18	Assessment # 1		
				.May- 19	worksheet related to topic		
Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	May - 2022.					
8		22 to 26	chapter#10 Basic Geometry	.May- 22	Explain and Solve problems involving angles (EX#10B Q#2)	23%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.May- 23	Identify and Solve problems involving angles (EX#10B Q#3)		
				.May- 24	worksheet related to topic		
				.May- 25	Explain and Solve problems involving angles (EX#10B Q#4)		
				.May- 26	Explain and Solve problems involving angles (EX#10B Q#5)		

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Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	May/ June - 2022	chapter#10 Basic Geometry			25%	
9		29 to 2		.May-29	worksheet related to topic		
Syllabus Breakup plan per allocation of Three Lessons per Week				.May-30	Identify and Solve problems involving angles (EX#10B Q#6,7)		
				.May-31	Explain and Solve problems involving angles (EX#10B Q#8,9)		
				.June-1	Explain and Solve problems involving angles (EX#10B Q#10)		
				.June-2	Identify and Solve problems involving angles (EX#10B Q#11)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	June - 2022.	chapter#9 Ratio,Rate,Time and Speed			27%	
10		5 to 9		.June-5	Simplify the ratios involving rational numbers (EX#9A Q#1)		
Syllabus Breakup plan per allocation of Three Lessons per Week				.June-6	Simplify the ratios involving rational numbers (EX#9A Q#1)		
				.June-7	Simplify the ratios involving rational numbers (EX#9A Q#2,3)		
				.June-8	Simplify the ratios involving rational numbers (EX#9A Q#4)		
				.June-9	Simplify the ratios involving rational numbers (EX#9A Q#5)+WORKSHEET		

Summer Vacation

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	3	August - 2022.	chapter#9 Ratio,Rate,Time and Speed			28%	
11		2 to 4		.August-2	Simplify the ratios involving rational numbers (EX#9A Q#6,7)+WORKSHEET		
Syllabus Breakup plan per allocation of Three Lessons per Week				.August-3	Simplify the ratios involving rational numbers (EX#9A Q#8)		
				.August-4	worksheet related to topic		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	4	August - 2022.	chapter#9 Ratio,Rate,Time and Speed			30%	
12		7 to 11		.August-7	Ashoora Holiday		
Syllabus Breakup plan per allocation of Three Lessons per Week				.August-8	Simplify the ratios involving rational numbers (EX#9A Q#9)		
				.August-9	Simplify the ratios involving rational numbers (EX#9A Q#10)		
				.August-10	Simplify the ratios involving rational numbers (EX#9A Q#11)		
				.August-11	Simplify the ratios involving rational numbers (EX#9A Q#12)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	4	August - 2022.	chapter#7 Number patterns			33%	
13		14 to 18		.August-14	Independence day - Holiday		
Syllabus Breakup plan per allocation of Three Lessons per Week				.August-15	Find a formula for the general term of a number sequence(EX#7B Q#1)		
				.August-16	Find a formula for the general term of a number sequence(EX#7B Q#2)		
				.August-17	Find a formula for the general term of a number sequence(EX#7B Q#3)		
				.August-18	Find a formula for the general term of a number sequence(EX#7B Q#4)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	August - 2022.	chapter#7 Number patterns			37%	
14		21 to 25		.August-21	Explain about number patterns(EX#7B Q#9,)		
Syllabus Breakup plan per allocation of Three Lessons per Week				.August-22	Solve number patterns(EX#7B Q#10)		
				.August-23	Explain about number patterns(EX#7B Q#15)		
				.August-24	Explain about number patterns(EX#7B Q#16)		
				.August-25	worksheet related to topic		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Aug/ Sep - 2022.	chapter#11 Triangles, Quadrilaterals and Polygons			42%	
15		28 to 1		.August-28	Identify different types of triangles (EX#11A Q#7)		
Syllabus Breakup plan per allocation of Three Lessons per Week				.August-29	Solve different types of triangles (EX#11A Q#8)		
				.August-30	Identify different types of triangles (EX#11A Q#9)		
				.August-31	Identify different types of triangles (EX#11A Q#9)		
				.Sept:1	Assessment # 2		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Sept: - 2022.	chapter#11 Triangles, Quadrilaterals and Polygons			46%	
16		4 to 8		.Sept:-4	Explain sizes of the angles of triangle(Ex#9A Q#10)+worsheet		
Syllabus Breakup plan per allocation of Three Lessons per Week				.Sept:-5	Identify different types of triangles, quadrilaterals (EX#11B Q#1,2)		
				.Sept:-6	Identify different types of triangles, quadrilaterals (EX#11B Q#3)		
				.Sept:-7	Identify different types of triangles, quadrilaterals (EX#11B Q#4)		
				.Sept:-8	Identify different types of triangles, quadrilaterals (EX#11B Q#5,6)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Sept: - 2022.					

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17	5	11 to 15	chapter#11 Triangles, Quadrilaterals and Polygons	Sept:- 11	Identify different types of triangles, quadrilaterals (EX#11B Q#7,8)	50%	
Syllabus Breakup plan per allocation of Three Lessons per Week				Sept:- 12	Solve different types of triangles, quadrilaterals (EX#11B Q#9,10)		
				Sept:- 13	Solve different types of triangles, quadrilaterals (EX#11B Q#11)		
				Sept:- 14	worksheet related to topic		
				Sept:- 15	Find number of sides of polygon(EX#11C Q#6)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Sept: - 2022.					
18		18 to 22	chapter#11 Triangles, Quadrilaterals and Polygons	.Sept: 18	Identify sizes of interior angles of pentagon(EX#11C Q#7)	60%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Sept: 19	Find exterior angle of triangle(EX#11C Q#8)		
				.Sept: 20	Find the value of unknown(EX#11C Q#9)		
				.Sept: 21	Find the value of unknown(EX#11C Q#10)		
				.Sept: 22	worksheet related to topic		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Sept: - 2022.					
19		25 to 29	REVISION	.Sept: 25	REVISION		
Syllabus Breakup plan per allocation of Three Lessons per Week				.Sept: 26	REVISION		
				.Sept: 27	REVISION		
				.Sept: 28	REVISION		
				.Sept: 29	REVISION		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	October-2022.					
20		2 to 6	REVISION	.Oct: - 2	REVISION		
Syllabus Breakup plan per allocation of Three Lessons per Week				.Oct: - 3	REVISION		
				.Oct: - 4	REVISION		
				.Oct: - 5	REVISION		
				.Oct: - 6	REVISION		

Mid Term Examiantion from October 9, 2022

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Oct/ Nov- 2022.					
21		30 to 3		.Oct:- 30	Calculate the values of unknowns in a formula(for practise EX#5B Q#1,2)	68%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Oct:- 31	Find the values of unknowns in a formula(for practise EX#5B Q#3,6)		
				.Nov:- 1	Find the values of unknowns with different cases(EX#5B Q#7,8,9)		
				.Nov:- 2	Find the values of unknowns with different cases(EX#5B Q#10,11)		
				.Nov:- 3	Find the values of unknowns with different cases(EX#5B Q#12,13,14)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Nov:- 2022.					
22		6 to 10	chapter#5 Linear Equations and Inequalities	.Nov- 6	worksheet related to topic	72%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Nov- 7	solve the application of linear equation in Real World Contexts(EX#5C Q#1,2)		
				.Nov- 8	solve the application of linear equation in Real World Contexts(EX#5C Q#3,4)		
				.Nov- 9	solve the application of linear equation in Real World Contexts(EX#5C Q#5)		
				.Nov- 10	worksheet related to topic		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Nov:- 2022.					
23		13 to 17	chapter#13 Perimeter and area of plane fiures	.Nov: -13	How to find Perimeter and area of different shapes(EX#13A Q#6)	75%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Nov: -14	worksheet related to topic		
				.Nov: -15	find Perimeter and area of different shapes(EX#13A Q#7)		
				.Nov: -16	How to find shaded area of rectangular field(EX#13A Q#8)		
				.Nov: -17	How to find shaded area of different shapes(EX#13A Q#9)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Nov:- 2022.					
24		20 to 24	chapter#13 Perimeter and area of plane fiures	.Nov:- 20	How to find shaded area of different shapes(EX#13A Q#10)	79%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Nov:- 21	Assessment # 1		
				.Nov:- 22	worksheet related to topic		
				.Nov:- 23	How to find out the area of parallelogram(EX#13B Q#1)		
				.Nov:- 24	How to find out the area trapezium(EX#13B Q#2)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	3	Nov / Dec:- 2022.					
25		27 to 1		.Nov:- 27	Oman National Day- Holdays		

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Syllabus Breakup plan per allocation of Three Lessons per Week		chapter#13 Perimeter and area of plane fiures	.Nov:- 28	Oman National Day Holidays		
			.Nov:- 29	find out the area and perimeter of parallelogram(EX#13B Q#3,4)	81%	
			.Nov:- 30	Calculate the area and perimeter of parallelogram(EX#13B Q#5,6)		
			. Dec: -1	Explain Area of the shaded regions(EX#13B Q#7)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Dec: - 2022.					
26		4 to 8	chapter#13 Perimeter and area of plane fiures	.Dec:- 4	Calculate Area of the shaded regions in different cases(EX#13B Q#8)	86%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Dec:- 5	Calculate Area of the shaded regions in different cases(EX#13B Q#9)		
				.Dec:- 6	worksheet related to topic		
				.Dec:- 7	Calculate Area of the shaded regions in different cases(EX#13B Q#10)		
				.Dec:- 8	worksheet related to topic		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Dec: - 2022.					
27		11 to 15	chapter#14 Volme and surface area of prisms and cylinders	.Dec: - 11	Explain volume of the prisms(EX#14B Q#1)	84%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Dec: - 12	Explain volume of the prisms(EX#14B Q#1)		
				.Dec: - 13	worksheet related to topic		
				.Dec: - 14	Calculate volume of the prisms(EX#14B Q#3)		
				.Dec: - 15	Calculate volume of the prisms(EX#14B Q#4)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Dec: - 2022.					
28		18 to 22	Chapter#15 Statistical data handling	.Dec: -18	Calculate volume of the prisms(EX#14B Q#5)	86%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Dec: -19	worksheet related to topic		
				.Dec: -20	Evaluation of statistics(EX#15B Q#1)		
				.Dec: -21	Explain pie-chart related problems(EX#15B Q#2)		
				.Dec: -22	Explain pie-chart related problem(EX#15B Q#3)		

Winter Vacation from December 22 to January 5, 2023

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	January- 2023.					
29		8 to 12	chapter #3 (D2) Expansion and factorization of quadtratic expressions:	.Jan:- 8	worksheet related to topic	88%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Jan:- 9	Explain bar graph related problem(EX#15B Q#4)		
				.Jan:- 10	worksheet related to topic		
				.Jan:- 11	Expand and simplify the expressions(EX#3A Q#1 FROM D2 BOOK)		
				.Jan:- 12	Expand and simplify the expressions(EX#3A Q#2 FROM D2 BOOK)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	January- 2023.					
30		15 to 19	chapter #3 (D2) Expansion and factorization of quadtratic expressions:	.Jan:- 15	simplify the expressions(EX#3A Q#3 FROM D2 BOOK)	92%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Jan:- 16	simplify the expressions(EX#3A Q#4 ,5FROM D2 BOOK)		
				.Jan:- 17	simplify the expressions in different cases(EX#3A Q#6 FROM D2 BOOK)		
				.Jan:- 18	simplify the expressions in different cases(EX#3A Q#7 FROM D2 BOOK)		
				.Jan:- 19	simplify the expressions in different cases(EX#3A Q#8 FROM D2 BOOK)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	January- 2023.					
31		15 to 19	chapter #3 (D2) Expansion and factorization of quadtratic expressions:	.Jan:- 22	simplify the expressions in different cases(EX#3A Q#9 FROM D2 BOOK)	94%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Jan:- 23	worksheet related to topic		
				.Jan:- 24	Factorising quadratic expressions(EX#3B Q#1)		
				.Jan:- 25	Factorising quadratic expressions(EX#3B Q#1)		
				.Jan:- 26	worksheet related to topic		

Completion of Main Contents of the Syllabus

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	Jan/ Feb- 2023.					
32		29 to 02	chapter #3 (D2) Expansion and factorization of quadtratic expressions:	.Jan:- 29	Factorising quadratic expressions(EX#3B Q#2)	95%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Jan:- 30	Assessment # 2		
				.Jan:- 31	Solve quadratic expressions(EX#3B Q#2)		
				.Feb:- 1	worksheet related to topic		
				.Feb:- 2	Factorise quadratic expressions in different cases(EX#3B Q#2)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	February- 2023.					
33		5 to 9	CHAPTER#16(D2)	.Feb:- 5	worksheet related to topic		
				.Feb:- 6	Explain about dot diagram(EX#16A Q#1,2 FROM D2 BOOK)		

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Syllabus Breakup plan per allocation of Three Lessons per Week		CHAPTER#16(D2) Statistical diagrams	.Feb:- 7	Explain about stem-and-leaf diagram(EX#16A Q#3 FROM D2 BOOK)	98%	
			.Feb:- 8	Solve problems related to dot diagram(EX#16A Q#6 FROM D2 BOOK)		
			.Feb:- 9	Solve problems related to dot diagram(EX#16A Q#7 FROM D2 BOOK)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	5	February- 2023.					
34		12 to 16	CHAPTER#16(D2) Statistical diagrams	.Feb:- 12	worksheet related to topic	100%	
Syllabus Breakup plan per allocation of Three Lessons per Week				.Feb:- 13	Solve problems related to dot diagram(EX#16A Q#7,8 FROM D2 BOOK)		
				.Feb:- 14	Solve problems related to stem and leaf diagram(EX#16A Q#9,10FROM D2 BOOK)		
				.Feb:- 15	Solve problems related to stem and leaf diagram(EX#16A Q#11 FROM D2 BOOK)		
				.Feb:- 16	Solve problems related to stem and leaf diagram(EX#16A Q#11 FROM D2 BOOK)		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	3	February- 2023.					
35		19 to 23	REVISION	.Feb:- 19	REVISION		
Syllabus Breakup plan per allocation of Three Lessons per Week				.Feb:- 20	REVISION		
				.Feb:- 21	REVISION		
				.Feb:- 22	REVISION		
				.Feb:- 23	REVISION		

Week	# of Working days	From--To	Chapter	Dates	Students' Learning Objectives	%	Review
#	4	Feb/ Mar: - 2023.					
36		26 to 2	REVISION	.Feb:- 26	REVISION		
Syllabus Breakup plan per allocation of Three Lessons per Week				.Feb:- 27	REVISION		
				.Feb:- 28	REVISION		
				.March:- 1	REVISION		

Annual Examination from March 2, 2023