



Pakistan School, Kingdom of Bahrain

Portion for Test Series (Test 1) SSC-X

Grade : 10

SN	Subject	Portion
1	English	Unit 1 : Hazrat Muhammad (SAW)- an Embodiment of Justice
2	Islamiat	Lesson 11,12: Surah Ahzaab – Verse 1- 20
3	Economics	Unit 9: Money (Pg. 55-59)
4	Pakistan Studies	Unit 7: Foreign Relations of Pakistan: Long Qs. 1,2,3 Short Qs. 1,2,4 Related Objectives
5	Geography of Pakistan	Resources- Natural and Human
6	Computer Science	Chapter 3: Input and output handling

Chemistry

Unit No.	Description	Topic to be Covered
(09)	Chemical Equilibrium	9.1 (Reversible Reactions and Dynamic Equilibrium) 9.2 (Law of Mass Action and Derivation of the expression for the Equilibrium Constant.) 9.3 (Equilibrium Constant & its Units) 9.4 (Importance of Equilibrium Constant) <u>Self Assessment Exercise:</u> 9.1, 9.2, 9.3 <u>Review Questions:</u>



		MCQs.(All) <u>Short Questions:</u> Q#2(i, ii, iii, iv, v,) <u>Detailed Question:</u> Q#3, Q#4, Q#6, Q#8
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Physics

Unit No.	Description	Topic to be Covered
10	Simple harmonic motion and waves.	10.1 SHM mass attached with spring , motion of simple pendulum . Example 10.1 Review Question 10.1 + 10.2 McQs : i + ii Numerical: 10.1 + 10.2 + 10.3 + 10.4

General Science

Chapter No.	Description	Topic to be Covered
01	Biochemistry and biotechnology	3.1 Metabolism and digestion of food Pg :29 + 30 31 3.2 Enzymes Pg :31 +32 3.3 Human Blood Pg : 32 + 33 +34 Exercise Question: Q 1+ Q3 (i + iii +iv) Q4 +Q 5 +Q6 +Q 7



Urdu

پہلے ٹیسٹ کا نصاب

1حمد

2نظریہ پاکستان

3مضمون: علامہ اقبال

4مضمون: بیوم آزادی

مضامین اور کہانیوں کی تیاری کے لیے جماعت نہم و دہم کی کتاب "اردو قواعد و انشا" پنجاب ٹیکسٹ بک بورڈ سے رجوع کریں۔ تمام اسباق، نظم اور غزل کے مشقی سوالات مع قواعد اچھے طریقے سے تیار کریں۔ مضامین دونوں تیار کرنے ہیں

Class : 10th (Mathematics)			Department of Mathematics
Test #	Unit #	Description	Topic to be covered
1	1	Quadratic Equations	Ex: 1.1 Q1 (i, iii), Q2 (i, iv, v), Q3 (i, vi, viii) Ex: 1.2 Q1 (iv, vii)

Class : 10th (General Mathematics)			Department of Mathematics
Test #	Unit #	Description	Topic to be covered
1	1	Algebraic Formulas and applications	EXERCISE 1.1, Q# 1, 5, 9, 13, 14, 15, 19, 24, 2, 8, 10, 28. EXERCISE 1.2, Q# 2, 3, 6, 7, 10, 12, 1, 11, 18, 21. EXERCISE 1.3, Q# 3 (i), (v), 4, 6, 9 (ii), 3 (ii), (iii), 5, 9 (i). REVIEW Ex.1, Q# 1.