



Weekly Plan

Notes\Quizzes\Tests Grade 7

Subject	Note
<u>English</u>	English Note: Novel:Read Chapters 12, 13, and 14 in the novel The Abduction. Do the novel Comprehension Sheet, which is due on January 31st, 2019. (The first part of the Novel Comprehension Sheet will be discussed and checked on January 24th, 2019, and the second part of the Novel Comprehension Sheet will be discussed and checked on January 31st, 2019).
<u>Math</u>	Bring Volume 2

Weekly Plan

Grade 7 - C Girls		Sunday 13/01/2019
Subject	Class Work	Home Work
Chemistry	Chapter 3: Atomic structure and bonding. Lesson: Ionic bond Page 39.	H.W. Study page 39
Math	L 4.7: Linear and Nonlinear functions p 327-329	
Literature	The Third Wish -Introduce the skills:"Make inferences"and "Conflict & Resolution" on p.309. -Explain the vocabulary words on p.310.	-Study the vocabulary words on p.310.-Use the dictionary to find synonyms and antonyms for the related vocabulary words.-Do the vocabulary part on p.319.
Math	L 4.7: Linear and Nonlinear functions p 330-331	P 333
Physics	1.2 Balanced Forces P 10 + (Newton's third Law/ sheet #1)	Assigned questions P 11
H & G	الدرس الأول: الملامح الطبيعية لشبه جزيرة العرب.ص10	الواجب:س2.س3 ص14
French	oral sur le passé composé fiche 8 lecture page 66 page 67 challenge B	challenge C page 67 cahier d'activité page 36-38-39
Islamic	تلاوة وتفسير سورة النمل من أية 20 الى أية 26	

Weekly Plan

Grade 7 - C Girls		Monday 14/01/2019
Subject	Class Work	Home Work
Grammar	Conjunctions Explain pp.356-357-358.	On pp.359-360-361, do Ex.17.1A (7-10) Ex.17.1B (17-20) Ex.17.1D (17-20) Ex.17.1E (7-10) Ex.17.1F (17-20).
Physics	1.2 Balanced Forces P 10,11 + (Newton's second Law/ Sheet #2)	Assigned questions from the worksheet #2
Islamic	توحيد إثبات أسماء الله وصفاته والنهي عن الإلحاد فيه	
Biology	Meiosis sheet # 11	Study the explained parts
Math	L 4.8: Quadratic Functions p 335-337	
Arabic	نص الانطلاق (رسالة أم)	
Social	Unit 4 –Lesson 2 Lines of Latitude and Longitude Explain and highlight pp.84-85.	
Computer	SESSION 1: Job search -Correct the homework. -Assignment 2: Introduction to Microsoft word. Page 11,12,13	

Weekly Plan

Grade 7 - C Girls Tuesday 15/01/2019		
Subject	Class Work	Home Work
Literature	The Third Wish -Introduce the author and the background of the story on p.311 -Read pp.312 to 318.	Read the selection pp.312-318.-Do the marginal questions from p. 312 to p. 318.
Biology	2.53 pages 156 till 158 (Tropism)	Study the explained pages, on your copybook draw a positive phototropism.
Chemistry	Chapter 3: Atomic structure and bonding. Lesson: Ionic bond Page 40.	H.W. Study pages 40
H & G	الدرس الثاني : حالة شبه جزيرة العرب قبل الإسلام. ص15	الواجب: س1. س2 ص18
Math	L 4.8: Quadratic Functions p 337-338	
Islamic	الحديث (17) (تجد من شرار الناس)	
Grammar	Conjunctions -Check the homework. - Do pp.36,37 in the grammar workbook.	Study and do pp.38,39 in the grammar workbook.
Arabic	نص الانطلاق (رسالة أم)	



Weekly Plan

Grade 7 - C Girls Wednesday 16/01/2019		
Subject	Class Work	Home Work
French	interrogation ecrite sur le passé composé +oral fiche 8	
Math	L 4.8: Quadratic Functions p 338-339	P 339
Social	Unit 4 –Lesson 2 Lines of Latitude and Longitude Explain and highlight pp.86-87.	Do p.88.Study Unit 4- Lesson 2:Lines of Latitude and Longitude.
Arabic	تقييم نص الانطلاق	
Biology	Sheet # 12	Study sheet # 12
Islamic	فقه سجود السهو	
Literature	The Third Wish Discuss the story events. Check the marginal questions from p.312 to p.318. -Do the critical thinking questions no. 2&3 on p.318.	On p.318,do the critical thinking question no.4 & 5.-On p.319,do questions no.1,2,3,4&5



Weekly Plan

Grade 7 - C Girls Thursday 17/01/2019		
Subject	Class Work	Home Work
Physics	1.2 Balanced Forces P 11 (Newton's Laws)	Review the lesson
Math	Career Project (Physical Therapist) P 355 - 356	
Computer	SESSION 1: Job search - Assignment 2: Introduction to Microsoft word. Continue Page 14 -Assignment 3: write a cover letter	Create a cover letter in MS.Word following the given steps.
Arabic	نص الاستماع	
Islamic	قرآن تلاوة سورة العنكبوت	
Chemistry	Chapter 3: Atomic structure and bonding. Lesson: Continue ionic bond Page 40.	H.W. Study pages 39 & 40