Grade 10A

AL NOOR INTERNATIONAL SCHOOL

Weekly Plan and Assignment Notification

11

November 08-12, 2026

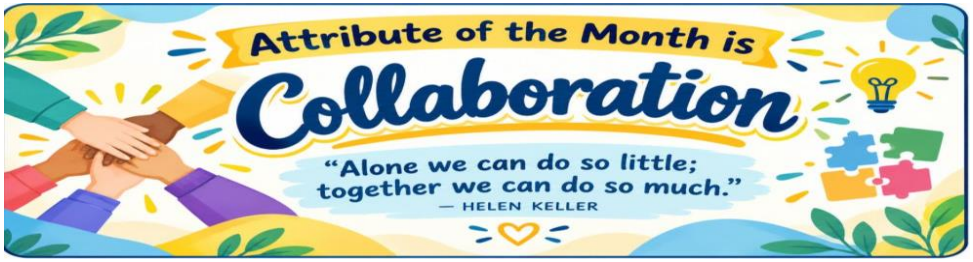
Day/Date	English	Algebra 2	Geometry	Biology	Chemistry	Physics
Sunday **08- 11- 2026**	**Vocabulary** Selection Vocabulary/ Use Reference Materials LC pp. 82 - 83 **Grammar** Reduce Wordiness and Redundancy; LC pp. 84-85Link: https://www.youtube.com/watch?v=nrAsfkx5Yr1	8-Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Example#1-5 Try It#1-5				**Investigation #6 Forces in Materials** Experience #1 Atoms and AtomicStructure TBpg:248WBpg:69 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3
Monday **09- 11- 2026**			8.5 Problem Solving with Trigonometry TB:PG:374-379 Example#1-5 Try It#1-5	Ch-10 L#1: Cellular Respiration: An Overview CW:describe Chemical energy and food , and an overview of cellular respiration;TB.pp. 310 - 311;HW: WB pp.117-118 What is Cellular Respiration?	Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:187-188 HW;Q#15,TB pp: 187 https://www.youtube.com/watch?v=nA2i1QTcsrk&t=	**Investigation #6 Forces in Materials** Experience #1 Atoms and Atomic Structure TBpg:249 , WBpg:70 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3
Tuesday **10- 11- 2026**	**SAT English**	Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Qn#1-15		Ch-10 L#1: Cellular Respiration: An Overview CW:describe an overview of cellular respiration TB.pp. 312 - 313;HW: WB pp.119Cellular Respiration: How Do Cells Get Energy?	Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:188-189 HW;Q#16,TB pp: 188 https://www.youtube.com/watch?v=nA2i1QTcsrk&t=	
Wednesday **11- 11- 2026**	**Literature** The Hela Factory; Cells *from A Short History of Nearly Everything*SA pp. 114-121; 122- 130; LC pp. 80-81 **Writing;** Write a Commemorative Speech; LC pp. 86-87	Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Qn#16-30	8.5 Problem Solving with Trigonometry TB:PG:374-379 Qn#1-15			**Investigation #6 Forces in Materials** Experience #1 Atoms and Atomic Structure TBpg:250 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3
Thursday **12- 11- 2026**	**Literature(2)** The Hela Factory; Cells *from A Short History of Nearly Everything;* SA pp. 114-121; 122-130 LC pp. 80-81 **Grammar ;**Using Hyphens for Clarity, Hyphens at the Ends of Lines.pp. 124-125		8.5 Problem Solving with Trigonometry TB:PG:374-379 Qn#16-25	Ch-10 L#1: Cellular Respiration: An Overview CW:recap od the lesson TB.pp. 310 - 313 WB 117 -119 HW: Toddle assignment	Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:190-191 HW;Q#19,TB pp: 191 https://www.youtube.com/watch?v=nA2i1QTcsrk&t=	

Social Studies		
Monday 09- 11- 2026		Lesson 4: Southeast Asia and Colonialism TB: PP: 32-36
ICT		
Monday 09- 11- 2026		Defining a function, Creating a function with or without parameters, Calling a function **pp.** 18-19 https://www.youtube.com/watch?v=89cGQjB5R4M
Innova		
Monday 09- 11- 2026		**Unit 3:** Communication – Visual Communication & Public Speaking
Date	**Subject**	**Quiz**

Quran	
Sunday 08- 11- 2026	سورة المجادلة
Islamic Studies	
Sunday 08- 11- 2026	الحديث الثامن
Wednesday 11- 11- 2026	نشاط
Arabic	
Tuesday 10- 11- 2026	الوحدة التدريبية الثالثة: النشاطات التمهيدية ص105:106
Wednesday 11- 11- 2026	عمليات القراءة ص 107:109
Thursday 12- 11- 2026	عمليات القراءة التمهيدية السريعة ص 111 : ص113
Saudi History and Geography	
Wednesday 11- 11- 2026	المملكة العربية السعودية والقضايا الدولية ص 44

Physical Education	
Sunday 08- 11- 2026	Basketball: defensive, The correct defensive stance involves intercepting passes and making blocks
Tuesday 10- 11- 2026	Basketball: defensive, The correct defensive stance involves intercepting passes and making blocks

This weekly plan is subject to change.
Note: For more information kindly contact 011 405 1650 Ext 31 for Boys
You can find the weekly plans in www.alnoor.edu.sa



Grade 10B

AL NOOR INTERNATIONAL SCHOOL

Weekly Plan and Assignment Notification

11

November 08-12, 2026

Day/Date	English	Algebra 2	Geometry	Biology	Chemistry	Physics
Sunday **08- 11- 2026**	**Vocabulary** Selection Vocabulary/ Use Reference Materials; LC pp. 82 - 83 **Literature:**The Hela Factory; Cells *from A Short History of Nearly Everything;* SA pp. 114-121; 122- 130 LC pp. 80-81	8-Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Example#1-5 Try It#1-5			Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:187-188 HW;Q#15,TB pp: 187 https://www.youtube.com/watch?v=nA2i1QTcsrk&t=	**Investigation #6 Forces in Materials** Experience #1 Atoms and Atomic Structure TBpg:248 , WBpg:69 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3
Monday **09- 11- 2026**	**Grammar** Reduce Wordiness and Redundancy LC pp. 84-85 Link: https://www.youtube.com/watch?v=nrAsfkx5Yrl	Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Qn#1-15	8.5 Problem Solving with Trigonometry TB:PG:374-379 Example#1-5 Try It#1-5	Ch-10 L#1: Cellular Respiration: An Overview CW:describe Chemical energy and food , and an overview of cellular respiration; TB.pp. 310 - 311; HW: WB pp.117-118 What is Cellular Respiration?		
Tuesday **10- 11- 2026**	**Literature** The Hela Factory; Cells *from A Short History of Nearly Everything* SA pp. 114-121; 122- 130 LC pp. 80-81		8.5 Problem Solving with Trigonometry TB:PG:374-379 Qn#1-15		Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:188-189 HW;Q#16,TB pp: 188 https://www.youtube.com/watch?v=nA2i1QTcsrk&t=	**Investigation #6 Forces in Materials** Experience #1 Atoms and Atomic Structure TBpg:248 , WBpg:69 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3
Wednesday **11- 11- 2026**	**Literature** The Hela Factory; Cells *from A Short History of Nearly Everything;m;* SA pp. 114-121; 122- 130 LC pp. 80-81; **Grammar** Using Hyphens for Clarity, Hyphens at the Ends of Lines.; WB pp. 124-125		8.5 Problem Solving with Trigonometry TB:PG:374-379 Qn#16-25	Ch-10 L#1: Cellular Respiration: An Overview; CW:describe an overview of cellular respiration TB.pp. 312 - 313; HW: WB pp.119Cellular Respiration: How Do Cells Get Energy?	Investigation 5: Chemical Quantities Experience 2: Molar Relationships CW:TB pp:190-191 HW;Q#19,TB pp: 191 https://www.youtube.com/watch?v=nA2i1QTcsrk&t	
Thursday **12- 11- 2026**	**Writing** Write a Commemorative Speech LC pp. 86-87 **SAT English**	Chapter- 8 Trigonometric Equations and Inequalities Lesson -4 The complex plane TB:PG:441-44 Qn#16-30		Ch-10 L#1: Cellular Respiration: An Overview CW:recap od the lesson TB.pp. 310 - 313 WB 117 -119 HW: Toddle assignment		**Investigation #6 Forces in Materials** Experience #1 Atoms and Atomic Structure TBpg:248 , WBpg:69 https://youtu.be/TYEYEIuTmGQ?si=Cu84lTDzrsYvuCp3

Social Studies	
Thursday 12- 11- 2026	Lesson 4: Southeast Asia and Colonialism TB: PP: 32-36
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