

Grade 9A

AL NOOR INTERNATIONAL SCHOOL Weekly Plan and Assignment Notification

December 14 – 18, 2025

17

Day/Date	English	Algebra 2	Geometry	Biology	Chemistry	Physics
Sunday 14- 12- 2025		EXTENDED VACATION				
Monday 15- 12- 2025	Literature: The Digital Weaver SA pp. 150 - 162 LC pp. 116 - 117 SAT		TOPIC 4: TRIANGLE CONGRUENCE 4-4 Proving and applying the ASA and AAS Congruence Criteria PP.174-181 CW: TB pp174-177 HW: pp.179 Q#1-10 https://ixl.com/en/congruent-triangles-sss-sas-and-asa-flashcards/class.11	Unit 2: Ecology, Ch :4 Ecosystems, Lesson 1 Energy, Producers and Consumers CA: TB Pg. 114-115 Discussion about autotrophs, Photosynthesis and Chemosynthesis HW: WB pg 41-42 IXL - Platform - Solve Week # 17 Quiz	Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB. pp. 65-68 CA: CCC Patterns 1 Ionic Compounds & Their Properties Properties of Matter Chemistry FuseSchool HW: Answer practice skill in IXL	Investigation 2: Forces, Experience 3: Forces on System TB. pg.84-85 Pulley Physics Problem - Finding Acceleration and Tension Force
Tuesday 16- 12- 2025		Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 267-268 Discussion on examples 1-2 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.267-268 (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)	4-4 Proving and applying the ASA and AAS Congruence Criteria CW: 177-178 HW: Practice planned skill on IXL https://ixl.com/en/congruent-triangles-sss-sas-and-asa-flashcards/class.11			
Wednesday 17- 12- 2025	Grammar: Verb Phrases LC pp. 120 - 121 WB pp. 16-17; 18-19 https://www.youtube.com/watch?v=xQLcGHXz_I	Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 269-270 Discussion on examples 3-4 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.273 selected problems (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)	4-4 Proving and applying the ASA and AAS Congruence Criteria CW: pp.178-179 Practice questions from IXL. HW: Do the given assignment on toddle https://ixl.com/en/congruent-triangles-sss-sas-and-asa-flashcards/class.11	Unit 2: Ecology, Ch :4 Ecosystems Lesson 1 Energy, Producers and Consumers CA: TB Pg. 116-117 Discussion about Heterotrophs- Consumers HW: WB pg 43 IXL - Platform - Solve Week # 17 Quiz		Investigation 2: Forces, Experience 3: Forces on System TB. pg.86-87 Pulley Physics Problem - Finding Acceleration and Tension Force
Thursday 18- 12- 2025		SCHOOL FIELD TRIP				

Social Studies	
Sunday 14- 12- 2025	Extended Vacation
Computer	
Tuesday 16- 12- 2025	Checking of Projects
Physical Education	
Sunday 14- 12- 2025	Extended Vacation
Tuesday 16- 12- 2025	Dribbling the ball and scoring
Quran	
Wednesday 17- 12- 2025	لاؤة من سورة الصف
Islamic Studies	
Monday 15- 12- 2025	مراجعة الدروس السابقة
Tuesday 16- 12- 2025	مراجعة الدروس السابقة
Arabic	
Tuesday 16- 12- 2025	المستثنى ص 255
Wednesday 17- 12- 2025	تابع المستثنى ص 259
Thursday 18- 12- 2025	SCHOOL FIELD TRIP
Saudi History and Geography	
Tuesday 16- 12- 2025	مراجعة ما سبق

Quiz Schedule and Scope		
Date	Subject	Scope
Wednesday 17- 12- 2025	Arabic	سؤال الفهم القراني + النحو من درس التمييز ودرس صيغة المبالغة الصفحات - 171 - 172 - 173 - 174 - 248 - 249 - 250

This weekly plan is subject to change.
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Sunday 14- 12- 2025	EXTENDED VACATION					
Monday 15- 12- 2025	Literature: The Digital Weaver SA pp. 150 – 162, LC pp. 116 - 117 Grammar: Verb Phrases, LC pp. 120 - 121 WB pp. 16-17; 18-19 https://www.youtube.com/watch?v=xQLcGhIXz_I	Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 267-268 Discussion on examples 1-2 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.267-268 (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)	TOPIC 4: TRIANGLE CONGRUENCE 4-4 Proving and applying the ASA and AAS Congruence Criteria PP.174-181 CW: TB pp174-177 HW: pp.179 Q#1-10 https://quizizz.com/en/congruent-triangles-asa-sas-and-aas-flashcards-class-11	Unit 2: Ecology, Ch :4 Ecosystems Lesson 1 Energy, Producers and Consumers CA: TB Pg. 114-115 Discussion about autotrophs, Photosynthesis and Chemosynthesis HW: WB pg 41-42 IXL - Platform - Solve Week # 17 Quiz	Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB. pp. 65-68 CA: CCC Patterns 1 Ionic Compounds & Their Properties Properties of Matter Chemistry FuseSchool HW: Answer practice skill in IXL	
Tuesday 16- 12- 2025	Literature: The Digital Weaver SA pp. 150 - 162 LC pp. 116 - 117 SAT		4-4 Proving and applying the ASA and AAS Congruence Criteria CW: 177-178 HW: Practice planned skill on IXL https://quizizz.com/en/congruent-triangles-asa-sas-and-aas-flashcards-class-11		Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB. pp. 65-68 CA: SEP 2 Tb. pg. 67 Ionic Compounds & Their Properties Properties of Matter Chemistry FuseSchool HW: Answer practice skill in IXL	Investigation 2: Forces, Experience 3: Forces on System TB. pg.84-85 Pulley Physics Problem - Finding Acceleration and Tension Force
Wednesday 17- 12- 2025	Literature: The Digital Weaver SA pp. 150 – 162, LC pp. 116 - 117 Grammar: Verb Phrases, LC pp. 120 - 121 WB pp. 16-17; 18-19 https://www.youtube.com/watch?v=xQLcGhIXz_I Writing: Write a Literary Analysis LC pp. 122 – 123	Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 269-270 Discussion on examples 3-4 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.273 selected problems (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)		Unit 2: Ecology, Ch :4 Ecosystems Lesson 1 Energy, Producers and Consumers CA: TB Pg. 116-117 Discussion about Heterotrophs- Consumers HW: WB pg 43 IXL - Platform - Solve Week # 17 Quiz	Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB. pp. 65-68 Ionic Compounds & Their Properties Properties of Matter Chemistry FuseSchool HW: Answer practice skill in IXL FuseSchool	
Thursday 18- 12- 2025	SCHOOL FIELD TRIP					

Social Studies	
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Computer	
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Physical Education	
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Quran	
Wednesday 17- 12- 2025	لاوة من سورة الصف
Islamic Studies	
Wednesday 17- 12- 2025	مراجعة الدروس السابقة
Thursday 18- 12- 2025	SCHOOL FIELD TRIP
Arabic	
Sunday 14- 12- 2025	EXTENDED VACATION
Monday 15- 12- 2025	المستثنى ص 255
Thursday 18- 12- 2025	SCHOOL FIELD TRIP
Saudi History and Geography	
Monday 15- 12- 2025	مراجعة ما سبق

Quiz Schedule and Scope		
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Monday 15- 12- 2025	Arabic	سؤال الفهم القرآني + النحو من درس التمييز ودرس صيغة المبالغة الصفحات - 171 - 172 - 173 - 174 - 248 - 249 - 250

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Monday 15- 12- 2025	Vocabulary: Idioms, LC pp. 118 - 119 Grammar: Verb Phrases LC pp. 120 - 121 WB pp. 16-17; 18-19 https://www.youtube.com/watch?v=xQLcGIIXz_I	Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 267-268 Discussion on examples 1-2 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.267-268 (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)		Unit 2: Ecology, Ch :4 Ecosystems Lesson 1 Energy, Producers and Consumers CA: TB Pg. 114-115 Discussion about autotrophs, Photosynthesis and Chemosynthesis HW: WB pg 41-42 IXL - Platform - Solve Week # 17 Quiz		
Tuesday 16- 12- 2025	Literature: The Digital Weaver SA pp. 150 - 162 LC pp. 116 - 117	Chapter 7: Polynomials and Factoring Section 7-2: Multiplying Polynomials TB pp. 269-270 Discussion on examples 3-4 CW: TB PP.267-268 (Try it 1-10) HW: TB.P.273 selected problems (Selected questions) Adding and Subtracting Polynomials (Lesson 7-2)	TOPIC 4: TRIANGLE CONGRUENCE 4-4 Proving and applying the ASA and AAS Congruence Criteria PP.174-181 CW: TB pp174-177 HW: pp.179 Q#1-10 https://www.youtube.com/watch?v=xQLcGIIXz_I		Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB. pp. 65-68 CA: CCC Patterns 1 Ionic Compounds & Their Properties Properties of Matter Chemistry FuseSchool HW: Answer practice skill in IXL	Investigation 2: Forces, Experience 3: Forces on System TB. pg.84-85 Pulley Physics Problem - Finding Acceleration and Tension Force
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Thursday 18- 12- 2025	SCHOOL FIELD TRIP					

Social Studies	
Monday 15- 12- 2025	Unit 3; The Rise of Empires: Lesson 4: The Byzantine Empire: TB: PP: 72 – 74: https://www.youtube.com/watch?v=Okph9wt8I0A
Computer	
Tuesday 16- 12- 2025	Checking of projects
Physical Education	
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