

AL NOOR INTERNATIONAL SCHOOL
Riyadh, KSA
Boys' Wing Grade 7 – 12
Second Semester Final Exam Scope
June 04 - 16, 2026

Wing:	Boys Wing
Grade:	10

S#	Exam Day	Subject	Scope
1	Thursday 04/06/2026	Computer written	<p>Arduino Defining IOT pp. 68 – 69 Introduce Arduino world pp. 68 – 69 Introduce Arduino components. pp. 70-71 Understand the functioning of the connection ports. pp. 70-71 Learn the utility of the [Digital pins]. pp. 70-71 Configure the connection port. pp. 72 – 73 Install the connection driver. pp. 72 – 73 Simulating Arduino using Tinkercad pp. 74 – 75 Discovering the welcome screen of Tinkercad pp. 74 – 75 Adding a breadboard to the Arduino circuit pp. 76-77 Blinking two LEDs pp. 76-77 Controlling the blinking of a LED pp. 78 – 79</p> <p>Defining the Breadboard in an Arduino circuit pp. 80 – 81 Learning the functioning of a Breadboard pp. 80 – 81 Learning the Arduino language pp. 82 – 83 Manipulating the Serial Monitor pp. 82 – 83 Creating a condition in an Arduino Program pp. 82 – 83 Creating a Loop in an Arduino program pp. 82 – 83 Making an Arduino circuit with two LED's pp. 84 – 85 Controlling the blinking of LED's using the FOR loop pp. 84 – 85 Making an Arduino circuit with a LED and a push button pp. 86 – 87 Controlling the blinking of the LED's using a Push button pp. 86 – 87</p> <p>References: Book, Notebook and Hands-on activities</p>
		Social studies	<p>Unit 6: Bells of World War II Lesson 1: Beginning of World War II TB: PP: 100 – 103 Lesson 2: Germany Continues Its Invasions TB: PP: 104 – 107 Lesson 3: World War II Changes Tides TB: PP: 108 – 111 Unit 7: The Cold War Lesson 1: Cold War: Early Beginning TB: PP: 115 – 119 Lesson 2: The Cold War Heats the World TB: PP: 120 – 123</p>
2	Sunday 07/06/2026	Biology	<p>Chapter 14: RNA and Protein Synthesis Lesson 1: RNA TB Pg. 440-444 WB Pg. 166-168 Lesson 2: Ribosomes and Protein Synthesis TB Pg. 445-450 WB Pg. 169-172 Lesson 3: Gene Regulation and Expression TB Pg. 451 – 456 WB Pg. 173 -176 Lesson 4: Mutations TB Pg. 457 – 461 WB Pg. 177 - 180</p>
3	Monday 08/06/2026	Saudi History and Geography	<p>115 – 114 – 113 منظمة الدول المصدرة للنفط أوبك ص هيئة الأمم المتحدة ص 117 – 116 مجموعة العشرين G20 ص 119 – 118</p>
		Islamic Studies	<p>من الحديث الخامس عشر الى الحديث التاسع عشر من ص66 إلى ص 88</p>
4	Tuesday 09/06/2026	Algebra-II	<p>Chapter -11 Data analysis and Statistics Lesson 5 Margin of error pg. 581-588 Chapter-12 Probability Lesson-1 Probability events pg.605-612 Lesson -2 Conditional probability pg.613-619 Lesson -3 Permutations and combinations pg.621-627</p>
5	Wednesday 10/06/2026	English	<p>Unseen Passage Literature: Dead Men's Path; SA pp. 350-356; LC pp. 222-225 The Little Black Fish SA pp. 360-379; LC pp. 236-237 Six Who Made Their Way in The World SA pp. 380-389; LC pp. 244-245 Quests and Questions: A Path to Yourself SA pp. 390-396; LC pp. 252-253</p> <p>Vocabulary: Selection Vocabulary/Analogies LC pp. 226-227 Selection Vocabulary/Identify Word Patterns LC pp. 238-239 Selection Vocabulary/Prefixes and Suffixes LC pp. 246-247 Selection Vocabulary/Academic Vocabulary LC pp. 254-255</p>

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			<p>Grammar: Participial Phrases LC pp. 228-229 Adverbial Phrases LC pp. 240-241 Formal and Informal Style LC pp. 248-249 Noun Phrases LC pp. 256-257</p> <p>Writing: Write a Persuasive Paragraph LC pp. 242-243 (LC pp. 244-245 old edition) Write a Character Analysis LC pp. 250-251 (LC pp. 262-263 old edition)</p>
6	Thursday 11/06/2026	Physics	<p>Investigation #8 Collisions Experience #1 Momentum and Impulse 322-329 WBpp:94-97 Experience #2 Conservation of Momentum 330-347 WBpp:98-101</p>
7	Sunday 14/06/2026	Chemistry	<p>Investigation 7: Stoichiometry Experience 3: Limiting Reagent and Percent Yield TB pp:269-279 Investigation 8: Thermochemistry Experience 1: Energy in Chemical Bonds TB PP: 281-290 Experience 2: Enthalpies of Formation and Reaction TB pp: 291-298</p>
8	Monday 15/06/2026	Arabic	<p>الفهم القرائي من خارج الكتاب المدرسي النشاطات التمهيديّة ص 192 - خطوات بناء الموضوع ص 197 - نشاطات التعلم ص 198 و ص 199 - عناصر - نشاطات التعلم ص 207 - اقرأ صفحة 210 و صفحة 205 تصميم مخطط الموضوع 201 - مهارات بناء الموضوع ص 213 والخاتمة ص 217 وتدريب مثل ص 213 - تدريب رقم 3 ص 224 - الاستماع مهارة لغوية ص 237 - لتكن مستمعا جيدا ص 242</p>
9	Tuesday 16/06/2026	Geometry	<p>TOPIC 9: Two- and three-Dimensional Model Lesson 11.2 Volume of prisms and Cylinders Tb. 471-478 Lesson 11.3: Pyramids and cones Tb. 480-486 Lesson 11.4: Spheres Tb. 487-492 Lesson 12.5: Expected value 530-536</p>

Key: TB = Textbook WB= Workbook

Note:

1. The school timing during the 2nd semester Final Exams is 6:30 am - 09:00 am. Kindly pick your child/children on time.
2. Computer practical exam will be conducted in Week 20 (June 02 - 04, 2026) during the regular classes. Kindly check Weekly Plan 20 for schedules and details.
3. All exams must be written using permanent blue pens. Pencils and erasable pens are not allowed.
4. The final exams weigh 40 marks
5. Please refer to exam scope and study your text books, workbooks, notebooks, worksheets and quizzes
6. Examination shall not be administered to late examinees without valid excuse
7. No re-examination for any reason.
8. For inquiries, please contact 011 405 1650 Ext.31