



NEW VISION INTERNATIONAL SCHOOL
AY 2025 – 2026
SECOND SEMESTER



WEEK NUMBER: 15	DATE: MAY 17, 2026 – MAY 21, 2026	GRADE LEVEL: 9
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SUBJECT DAY	ENGLISH	ALGEBRA/GEOMETRY	SCIENCE			
SUNDAY 17 TH MAY. 2026	Graduation Party Rehearsal					
MONDAY 18 TH MAY. 2026	Class work	<p>Literature: 1st Period: Tracing the Legacy of Zaha Hadid Architecture's Esteemed Anomaly SE pp. 292 - 295 2nd Period: Architecture SE pp. 296 -300</p>	Class work	<p>ALGEBRA Topic 10: Working with Functions Lesson 7: Inverse Functions TB pp. 451 - 452</p>	Class work	<p>Biology Chapter 7: Humans and Global Change Lesson 7.3: Measuring and responding T.B. pp 218-219 Chemistry: Investigation 5: Chemical Quantities Experience 2: Molar Relationships TB pp. 189 – 190</p>
	HW		HW		HW	
TUESDAY 19 TH MAY. 2026	Class work	<p>Vocabulary: 1st Period: Infer the Central Ideas WB p. 244- 245 2nd Period: Selection Vocabulary/ Technical Vocabulary WB p.248- 249</p>	Class work	<p>ALGEBRA 1st Period: Topic 10: Working with Functions Lesson 7: Inverse Functions TB pp. 453 – 454 2nd Period: Topic 10: Working with Functions Lesson 7: Inverse Functions TB p. 455-456</p>	Class work	<p>Biology Chapter 7: Humans and Global Change Lesson 7.3: Measuring and responding T.B. pp 220-222 Physics: Investigation 4 : Electric Forces Experience: 3 Electric Current TB pp. 191-192</p>
	HW		HW	TB pp. 455 - 456; Q#15, 17, 23, 33, 34	HW	Chemistry Tb. PP. 191 Biology W.B. pp. 83-86
WEDNESDAY 20 TH MAY. 2026	Class work	<p>Writing: 1st Period: Write Research Questions WB pp.252- 253 (Prewriting and Drafting) 2nd Period: Write Research Questions WB pp.252- 253 (Final Drafting)</p>	Class work	<p>GEOMETRY 1st Period: Topic 11: Two and Three Dimensional Models Lesson 1: Three Dimensional Figures and Cross Sections TB pp. 465 - 467 2nd Period: Topic 11: Two and Three Dimensional Models Lesson 1: Three Dimensional Figures and Cross Sections TB pp. 468 - 479</p>	Class work	<p>Biology Chapter 7: Humans and Global Change Lesson 7.4: Sustainability T.B. pp 223-225 Chemistry: Investigation 5: Chemical Quantities Experience 3: Percent Composition and Empirical Formulas TB pp. 192 – 194</p>
	HW		HW		HW	Biology W.B. 87-90

THURSDAY 21ST MAY. 2026	Class work	Grammar: 1 st Period: Parallel Structure with Correlative Conjunctions WB p. 250 - 251 2 nd Period: Parallel Structure with Correlative Conjunctions WB p. 250 - 251	Class work	GEOMETRY Topic 11: Two and Three Dimensional Models Lesson 1: Three Dimensional Figures and Cross Sections TB pp. 480	Class work	Chemistry: Science Laboratory Activity: The Mole Concept Physics: Investigation 4 : Electric Forces Experience: 3 Electric Current TB pp. 193-194
	HW		HW		HW	Physics W.B. pg 50-53
Savvas Online Homework: https://www.savvasrealize.com/#/ Alpha Online Homework: https://www.ealpha4.com/						

DAY	SOCIAL STUDIES
PERIOD 1	Unit 6: The Beginning of the Revolution Lesson 4: The French Revolution TB pp. 123-127/ ACTIVITY/ WORK COMPLETION
HOMEWORK	Study TB pp. 123-127.
DAY	COMPUTER
PERIOD 1	Chapter 5: Microsoft Access Lesson 6: Setting a condition to a query & setting the appropriate data type TB.pp 68-69
PERIOD 2	ACTIVITY/ WORK COMPLETION
HOMEWORK	
PHYSICAL EDUCATION	
PERIOD 1	Traditional games
MENTAL MATH SKILL OF THE WEEK	
ALGEBRAIC MANIPULATION	

الواجب البيتي		الدراسات الاسلامية	
	تفسير/ سورة الأنبياء (68-73)-113 115	الفترة الاولى	الدراسات الاسلامية
	حديث/خطورة المسكرات 159-160	الفترة الثانية	
	فقه/خصائص التشريع في العبادات 204-206	الفترة الثالثة	
	الكتاب ص 203س1 فقه/خصائص التشريع في المعاملات 207-208		
اجتماعيات			
الواجب البيتي	النشاط الصفي	اليوم	الفترة الاولى
تقويم الوحدة ص 293-295	الذوق العام ص 287-291		
اللغة العربية			
الواجب البيتي	النشاط الصفي	اليوم	الفترة الاولى
	تدريب الحفل النهائي		
الواجب المنزلي ص 266	تتمة البديل 264-256		الفترة الثانية
	كتابة محضر ص 274-278		الفترة الثالثة

KEY	
CH:	Chapter
TB:	Textbook
WB:	Workbook
U:	Unit
L:	Lesson Number
P.:	Page Number
GWB:	Grammar Workbook
SE:	Student Edition

**VALUE OF THE WEEK
DISCIPLINE**