

Academic Year		2025/2026	Question* السؤال*	Learning Outcome/Performance Criteria** نتائج التعلم / معايير الأداء**	Reference in the Student Book														
العام الدرايس					المرجع في كتاب الطالب														
		2																	
Term الفصل																			
Subject المادة		Mathematics/Reveal الرياضيات/ريفيل																	
Grade الصف		9																	
Stream المسار		General العام																	
Number of MCQ عدد الأسئلة الموضوعية		15																	
Marks of MCQ درجة الأسئلة الموضوعية		4																	
Number of FRQ عدد الأسئلة المقالية		5																	
Marks per FRQ الدرجات للأسئلة المقالية		(4-12)																	
Type of All Questions نوع كافة الأسئلة		الأسئلة الموضوعية / MCQ/ الأسئلة المقالية / FRQ/																	
Maximum Overall Grade الدرجة القصوى الممكنة		100																	
Exam Duration - مدة الامتحان		60 minutes																	
Mode of Implementation - طريقة التطبيق		SwiftAssess & Paper-Based																	
Calculator الآلة الحاسبة		Not Allowed غير مسموحة																	
الأسئلة الموضوعية - MCQ						1	Write an equation in slope-intercept form given the slope and one point	1 to 10	291										
										2	Write equations of lines in point-slope form given one or two points	1 to 7	303						
										3	Construct the inverses of a function or relation	1 to 9	331						
										4	Graph linear inequalities on the coordinate plan	1 to 12	347						
										5	Solve linear inequalities involving more than one operation in the domain of real number	1 to 10	353 & 354						
										6	Solve compound inequalities containing the word and, and graph their solution set	1 to 10	363						
										7	Write an equation of a line in slope-intercept form given two points.	11 to 26	291 & 292						
										8	Write linear equations in different forms	8 to 11 & 15 to 20	303 & 304						
										9	Determine whether two functions or relations are inverses	10 to 21	331 & 332						
										10	Solve linear inequalities in the domain of real numbers by using addition	13 to 24	347						
										11	Solve linear inequalities involving more than one operation in the domain of real numbers	16 to 27	354						
										12	Solve compound inequalities containing the word or, and graph their solution set	19 to 26	364						
										13	Write an equation of a line in slope-intercept form	27 to 32	292						
										14	Write linear equations in different forms	21 to 24	304						
										15	Solve linear inequalities in the domain of real numbers by using subtraction	37 to 50	349						
						الأسئلة المقالية - FRQ						16	Write an equation of the line that passes through a given point, parallel to a given line	31 to 36	304				
																17	Find inverse functions algebraically	22 to 26	332 & 333
																18	Solve linear inequalities involving more than one operation in the domain of real numbers	22 to 27	354
																19	Solve compound inequalities containing the word and, and graph their solution set	17 to 18	363
																20	Write an equation of the line that passes through a given point, perpendicular to a given line	25 to 30	304
						* Questions might appear in a different order in the actual exam.													
						* قد تظهر الأسئلة بترتيب مختلف في الإمتحان الفعلي.													
						** As it appears in the textbook, LMS, and (Main_IP).													
						** كما وردت في كتاب الطالب وLMS والخطة الفصلية.													