Academic Year	2023/2024				
العام الدراسي	2023/2024				
Term	3				
الغصل					
Subject	Mathematics/AP				
المادة	الرياضيات/AP				
Grade	11				
الميف	-				
Stream	Elite				
المسار	النخبة				
Number of MCQ عدد الأسئلة الموضوعية	15				
Marks of MCQ درجة الأسئلة الموضوعية	4				
Number of FRQ	5				
عند الأسئلة المقالية	-				
Marks per FRQ الدرجات للأسئلة المقالية	(7-9)				
-para-amora degan					
	الأسئلة الموضوعية /MCQ				
Type of All Questions نوع کافۃ الأسئلة	الأسئلة المقالية /FRQ				
	rnuy water attach				
Maximum Overall Grade					
الدرجة القصوى الممكنة	100				
مدة الامتحان - Exam Duration	150 minutes				
طريقة التطبيق- Mode of Implementation	SwiftAssess & Paper-Based				
Calculator	Graphing				
الآلة الحاسبة	البيائية				

*السؤال		Lesson**	Reference(s) in the Student Book (Arabic Version) المرجع في كتاب الطالب (النسخة العربية)			
			Example/Exercise Page			
			مثال/تمرين	المفحة		
	1	Lesson 3.2 - Implicit Differentiation	AP Classroom			
	2	Lesson 3.6 - Calculating Higher-Order Derivatives	AP Classroom			
	3	Lesson 4.1 - Interpreting the Meaning of the Derivative in Context	AP Classroom			
	4	Lesson 4.2 - Straight-Line Motion: Connecting Position, Velocity, and Acceleration	AP Classroom			
	5	Lesson 4.5 - Solving Related Rates Problems	AP Classroom			
	6	Lesson 4.6 - Approximating Values of a Function Using Local Linearity and Linearization	AP Classroom			
	7	Lesson 4.7 - Using L'Hospital's Rule for Determining Limits of Indeterminate Forms	AP Classroom			
(Kunds 6						
الأسئلة الموضوعية - MCQ	8	Lesson 5.1 - Using the Mean Value Theorem	AP Classroom			
·	9	Lesson 5.3 - Determining Intervals on Which a Function is Increasing or Decreasing	AP Classroom			
	10	Lesson 5.4 - Using the First Derivative Test to Determine Relative (Local) Extrema	AP Classroom			
	11	Lesson 5.6 - Determining Concavity of Functions over Their Domains	AP Classroom			
	12	Lesson 5.2 - Extreme Value Theorem, Global Versus Local Extrema, and Critical Points	AP Classroom			
	13	Lesson 5.5 - Using the Candidates Test to Determine Absolute (Global) Extrema	AP Classroom			
	14	Lesson 3.4 - Differentiating Inverse Trigonometric Functions	AP Classroom			
	15	Lesson 5.7 - Using the Second Derivative Test to Determine Extrema	AP Classroom			
RQ-4,414,84239	16	Lessons 2.2-3.1-3.3-3.6	AP Classroom			
	17	Lessons 4.3-4.4-4.5	AP Classroom			
	18	Lessons 4.2-4.7	AP C	lassroom		
FRQ						
	19	Lessons 5.3-5.4-5.5-5.6	AP C	lassroom		
	20	Lessons 5.3-5.5-5.6	AP C	lassroom		
	Questions m	ight appear in a different order in the actual exam, or on the exam paper in the case of G3, G4 and G5.				
			ورقة الامتحان في حالة الصفوف G3 ،G4 وG5	قد تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي، أو على		
**	At it accesses in the testhook TASC and (Main: 10)					