

Academic Year السنة الدراسية	2023/2024
Term الفصل	2
Subject المادة	Mathematics/Review الرياضيات/مراجعة
Grade الصف	6
Stream المسار	General العام
Number of MCQ عدد الأسئلة المتعددة الخيارات	15
Marks of MCQ درجة الأسئلة المتعددة الخيارات	4
Number of FRQ عدد الأسئلة المفتوحة	6
Marks per FRQ الدرجة لكل الأسئلة المفتوحة	(6-9)
Type of All Questions نوع الأسئلة	MCQ/ الأسئلة المتعددة الخيارات FRQ/ الأسئلة المفتوحة
Maximum Overall Grade الدرجة القصوى الممكنة	100
Exam Duration - مدة الامتحان	150 minutes
Mode of Implementation - طريقة التطبيق	Paper-Based
Calculator الإلحاح الحاسبة	Not Allowed غير مسموحة

Question* السؤال*	Learning Outcome/Performance Criteria** نتائج التعلم/معايير الأداء**	Reference(s) in the Student Book (English Version) المراجع في كتاب الطالب (النسخة الإنجليزية)	
		Example/Exercise مثال/تمرين	Page الصفحة
أسئلة المتعددة الخيارات MCQ	1	Identify the independent and dependent variables in a given scenario and use that information to create an equation, table, and graph that represent the situation	(1-6) 427
	2	Use the properties of operations to write expressions in simplest form and check to see if two expressions are equivalent	(1-4) 327
	3	Write and solve subtraction equations for real-world and mathematical problems by using the Addition Property of Equality	(5-14) 357,358
	4	Write and evaluate numerical expressions involving whole-number exponents.	(1-10) 275
	5	Understand how inequalities are similar to and different from equations, and graph the solution of an inequality on a number line	(7-10) 389
	6	Find the greatest common factor and least common multiple of two whole numbers	(7-10) 303
	7	Write and evaluate numerical expressions involving whole-number exponents.	(1-6) 267
	8	Identify parts of an expression using mathematical terms (sum, term, product, factor, quotient, coefficient); view one or more parts of an expression as a single entity	(1-3) 285
	9	Evaluate expressions at specific values of their variables.	(1-9) 293
	10	Find the greatest common factor and least common multiple of two whole numbers	(1-6) 303
	11	Use the Distributive Property to evaluate numerical expressions, to rewrite algebraic expressions, and to factor numerical and algebraic expressions	(1-12) 313
	12	Use the properties of operations to write expressions in simplest form and check to see if two expressions are equivalent	(5-10) 327
	13	Use substitution to determine whether a given number is a solution of a one-step equation	(5-8) 339
	14	Write and solve addition equations for real-world and mathematical problems by using the Subtraction Property of Equality	(5-10) 349
	15	Write and solve multiplication equations for real-world and mathematical problems by using the Division Property of Equality	(1-4) 367
الأسئلة المفتوحة FRQ	16	Write and solve division equations for real-world and mathematical problems by using the Multiplication Property of Equality	(5-10) 375
	17	Understand how inequalities are similar to and different from equations, and graph the solution of an inequality on a number line	(1-6) 389
	18	Use variables, which represent independent and dependent values, to write one-step and two-step equations from real-world situations	(1-5) 413
	19	Graph a relationship represented by an equation and write an equation represented by a graph by identifying and using the independent and dependent variables	(1-4) 421
	20	Use equations and rules to find missing values of independent and dependent variables in tables	(1-6) 403
	21	Identify parts of an expression from a verbal description in order to write an algebraic expression, using variables for unknown quantities, that models a	(4-9) 285
*	Questions might appear in a different order in the actual exam. قد تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي.		
**	As it appears in the textbook, LMS, and (Edment IP). كما وجدت في كتاب الطالب وLMS والخطبة الفصلي.		