

Academic Year	2025 /2026
السنة الدراسية	
Term	3
الترم	
Subject	Mathematics / Review
المادة	الرياضيات / ريفيو
Grade	5
الصف	
Stream	General
المسار	
Number of MCQ	25
عدد الأسئلة المتعددة الخيارات	
Marks of MCQ	4
درجة الأسئلة المتعددة الخيارات	
Type of All Questions	الأسئلة المتعددة الخيارات MCQ
نوع كافة الأسئلة	
Maximum Overall Grade	100
الدرجة القصوى الكلية	
Exam Duration	120 minutes
مدة الامتحان	
Mode of Implementation	SwiftAssess
طريقة التطبيق	
Calculator	Not Allowed
الآلة الحاسبة	غير مسموحة

Question*		Learning Outcomes/Performance Criteria**	Reference(s) in the Student Book	
السؤال*		النتج المتعلم / معيار الأداء**	المراجع في كتاب الطالب	
			Example/Exercise	Page
			مثال/تمرين	الصفحة
الأسئلة المتعددة خيارات MCQ	1	Represent the quotient to a division equation as a fraction or mixed number.	(1 - 7) & 11	131 & 132
	2	Determine whether a quotient should be written with a remainder or as a mixed number.	(1 - 3)	135
	3	Use representations to divide whole numbers by unit fractions.	Learn & (1 - 4)	138 & 139
	4	Use the meaning of multiplication as equal groups to divide whole numbers by unit fractions.	Learn & (1 - 4)	142 & 143
	5	Extend the understanding that dividing by a whole is the same as multiplying by a unit fraction to divide unit fractions by whole numbers.	(2 - 8)	151
	6	Use the relationship between units of time to convert measurements	Learn & 1, 2 , 8, 11	168 & 169 & 170
	7	Use the relationship between metric units of measurement to convert measurements.	(1 - 8)	173
	8	Solve multi-step problems by identifying and answering a hidden question and using that answer to solve the initial problem.	Learn & 2 & 3	176 & 177
	9	Interpret line plots.	(1 - 8)	181
	10	Solve problems using data in a line plot and performing operations on the data.	(1 - 8)	185
	11	Solve problems using data in a line plot and performing operations on the data.	(9 - 11)	186
	12	Use a coordinate plane to determine the ordered pair associated with a point	Learn & (1 - 7)	198 & 199
	13	Interpret coordinate values of points in the context of the situation.	Learn & (1 - 6)	206 & 207
	14	Organize the categories and subcategories of triangles into a hierarchy	Learn	210
	15	Classify triangles into categories and subcategories based on their properties	(1 - 8)	211
	16	Name quadrilaterals based on their properties	Learn	214
	17	Name quadrilaterals based on their properties	(1 - 8)	215
	18	Classify quadrilaterals into categories and subcategories based on their properties	Learn & Work Together & (1 - 6)	220 & 221
	19	Write numerical expressions to represent calculations that are described using written statements	(1 - 8)	233
	20	Interpret numerical expressions without evaluating the expression.	(4 - 8)	237
	21	Use the order of operations to evaluate numerical expressions	(1 - 8)	241
	22	Generate numerical patterns that follow given rules	(1 - 8)	247
	23	Describe the relationship between corresponding terms of numerical patterns	(4 - 8) & 25	252 & 259
	24	Plot ordered pairs consisting of the corresponding terms of numerical patterns	Learn	254
	25	Plot ordered pairs consisting of the corresponding terms of numerical patterns	(1 - 7)	255
*	Questions might appear in a different order in the actual exam			
*	تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي			
**	As it appears in the textbook, LMS, and (Main JP).			
**	كما وردت في كتاب الطالب و LMS و النسخة الرئيسية			