الملف نموذج الهيكل الوزاري - ريفيل

روابط مواقع التواصل الاجتماعي بحسب الصف السابع

روابط مواد الصف السابع على تلغرام

الرياضيات	اللغة الانجليزية	اللغة العربية	التربية الاسلامية

Academic Year / العام الدراسي	2022/2023
Term / الفصل	2
Subject / المادة	Mathematics/Reveal / الرياضيات/ريفيل
Grade / الصف	7
Stream / المسار	General / العام
Number of Main Questions / عدد الأسئلة الأساسية	Part (1) - 10
	Part (2) - 10
	Part (3) - 3
Marks per Main Question / الدرجات لكل سؤال أساسي	Part (1) - 3
	Part (2) - 5
	Part (3) - (6-8)
****Number of Bonus Questions / عدد الأسئلة الإضافية	2
Marks per Bonus Question / الدرجات لكل سؤال إضافي	5
*** Type of All Questions / نوع كافة الأسئلة	Part(1 and 2) MCQ
	Part (3) FRQ
* Maximum Overall Grade / *الدرجة القصوى الممكنة	110
Exam Duration - مدة الامتحان	120 minutes
Mode of Implementation - ورقة التطبيق	SwiftAssess & Paper-Based
Calculator / الآلة الحاسبة	Not Allowed / غير مسموحة

Question** / السؤال**	Learning Outcome*** / نتائج التعلم***	Reference(s) in the Student Book (Arabic Version) / المرجع في كتاب الطالب (النسخة العربية)	
		Example/Exercise / مثال/تمرين	Page / الصفحة
P1			
1	Simplify algebraic expressions by identifying and combining like terms	(3-8)	241
2	Use different methods to add linear expressions.	(1-3)	249
3	Write one-step equations involving integers and rational numbers and use inverse operations to solve the equations	(1-4)	287
4	Use GCFs to factor linear expressions	(7-12)	265
5	Write one-step equations involving integers and rational numbers and use inverse operations to solve the equations.	(5-7)	287
6	Use inverse operations to solve one-step addition and subtraction inequalities.	(1-6)	339
7	Use inverse operations to solve one-step multiplication and division inequalities with positive coefficients.	(1-6)	355
8	Identify vertical and adjacent angles and use them to write and solve equations to find unknown angle measures.	(1-4)	401
9	Identify complementary and supplementary angles and use them to write and solve equations to find unknown angle measures	(1-6)	411
10	Classify and draw triangles freehand, with tools, and with technology given certain conditions, such as angle measures or side lengths	(9-14)	422
P2			
11	Simplify algebraic expressions by identifying and combining like terms	(9-14)	241
12	Use different methods to add linear expressions.	(4-9)	249
13	Write one-step equations involving integers and rational numbers and use inverse operations to solve the equations.	(7-12)	287
14	Write two-step equations of the form $px + q = r$ and use inverse operations to solve the equations.	(5-7)	305
15	Use inverse operations to solve two-step equations of the form $p(x + q) = r$	(1-6)	315
16	Use inverse operations to solve one-step multiplication and division inequalities with negative coefficients.	(1-6)	363
17	Write two-step inequalities from real-world situations and use inverse operations to solve the inequalities	(1-6)	383
18	Identify complementary and supplementary angles and use them to write and solve equations to find unknown angle measures	(3-6)	401
19	Use inverse operations to solve one-step addition and subtraction inequalities.	(1-6)	339
20	write one-step addition and subtraction inequalities from real-world situations and use inverse operations to solve the inequalities	(1-4)	347
P3			
21	Combine operations to simplify linear expressions	(1-6)	271
22	Use different methods to subtract linear expressions	(4-9)	257
23	Write two-step equations of the form p(x+q) = r and use inverse operations to solve the equations.	(1-9)	315
24	A learning outcome from the SoW****	Undisclosed	Undisclosed
25	A learning outcome from the SoW****	Undisclosed	Undisclosed