

تم تحميل هذا الملف من موقع المناهج الإماراتية



## الهيكل الوزاري الجديد منهج انسابير المسار المتقدم

[موقع المناهج](#) ⇨ [المناهج الإماراتية](#) ⇨ [الصف الثامن](#) ⇨ [علوم](#) ⇨ [الفصل الثالث](#) ⇨ [الملف](#)

تاريخ إضافة الملف على موقع المناهج: 11:10:45 2024-06-02

## التواصل الاجتماعي بحسب الصف الثامن



اضغط هنا للحصول على جميع روابط "الصف الثامن"

## روابط مواد الصف الثامن على تلغرام

[الرياضيات](#)

[اللغة الانجليزية](#)

[اللغة العربية](#)

[التربية الاسلامية](#)

## المزيد من الملفات بحسب الصف الثامن والمادة علوم في الفصل الثالث

[أسئلة مراجعة الاختبار الكتابي وفق الهيكل الوزاري منهج بريدج](#)

1

[مراجعة مع حل الأسئلة المتوقعة وفق الهيكل الوزاري منهج بريدج](#)

2

[حل الأسئلة الكتابية وفق الهيكل الوزاري منهج انسابير](#)

3

[حل مراجعة نهائية وفق الهيكل الوزاري منهج انسابير](#)

4

[مراجعة نهائية وفق الهيكل الوزاري منهج انسابير](#)

5

Academic Year السنة الدراسية	2023/2024
Term المصطلح	3
Subject المادة	Science/Inspire العلوم/الاستدلال
Grade الصف	8
Stream المستوى	Advanced المتقدم
Number of MCQ عدد الأسئلة الموضوعية	15
Marks of MCQ درجة الأسئلة الموضوعية	4
Number of FRQ عدد الأسئلة التحريرية	4
Marks per FRQ الدرجة لكل أسئلة التحريرية	6 to 16
Type of All Questions نوع أسئلة الأسئلة	MCQ / الأسئلة الموضوعية / FRQ / الأسئلة التحريرية
Maximum Overall Grade الدرجة القصوى الكلية	100
Exam Duration - مدة الامتحان	150 minutes
Mode of implementation طريقة التطبيق	Self/Blended & Paper-based
Calculator الحاسبة	Allowed مسموحة

Question*	Learning Outcome/Performance Criteria**	Grade 8 Advanced Science Book		PDF Question Number
		Example/Exercise مثال/تمرين	Page الصفحة	
1	Students will explore chemical reactions. This will lead them to understand how to write and balance chemical equations.	Get It	475	1
		Get It	478	3
2	Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes.	Get It	483	8
		Get It	484	9
3	Students will explore the relationships between chemical reactions and energy. This will lead them to understand how chemical reactions release or absorb energy.	19	489	13
		21	489	41
4	Students will explore reaction rates and equilibria. This will lead them to understand what affects the reaction rate and equilibria.	Get It	493	17
		Get It	494	18
5	Students will explore solutes, solvents, and solutions. This will lead them to understand how solutions form.	4	532	26
		5	532	27
6	Students will explore concentration and solubility. This will lead them to understand the relationship between concentration and solubility, and the types of solutions.	Get It	534	33
		10	537	34
7	Students will explore chemical reactions. This will lead them to understand how to write and balance chemical equations.	Example Problem	479	7
8	Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes.	13	485	11
		23	489	14
9	Students will explore the relationships between chemical reactions and energy. This will lead them to understand how chemical reactions release or absorb energy.	Compare	488	43
10	Students will explore reaction rates and equilibria. This will lead them to understand what affects the reaction rate and equilibria.	Get It	491	15
		27	496	20
11	Students will explore solutes, solvents, and solutions. This will lead them to understand how solutions form.	Get It	529	23
		6	532	28
12	Students will explore concentration and solubility. This will lead them to understand the relationship between concentration and solubility, and the types of solutions.	11	537	34
		12	537	35
13	Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes.	15	485	39
		20	489	40
14	Students will explore the relationships between chemical reactions and energy. This will lead them to understand how chemical reactions release or absorb energy.	22	489	42
		Get It	539	37
15	Students will explore reaction rates and equilibria. This will lead them to understand what affects the reaction rate and equilibria.	Get It	544	38
		Get It	544	38
16	Students will explore chemical reactions. This will lead them to understand how to write and balance chemical equations. Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes. Students will explore the relationships between chemical reactions and energy. This will lead them to understand how chemical reactions release or absorb energy.	Get It	476	2
		1	479	4
		5	481	5
		PDF	PDF	6
		12	485	10
		Get It	487	12
17	Students will explore reaction rates and equilibria. This will lead them to understand what affects the reaction rate and equilibria.	Get It	492	16
		26	496	19
		30	496	21
18	Students will explore solutes, solvents, and solutions. This will lead them to understand how solutions form.	Get It	527	22
		Example Problem	531	24
		1	531	25
19	Students will explore concentration and solubility. This will lead them to understand the relationship between concentration and solubility, and the types of solutions.	Get It	534	29
		Get It	534	30
		14	537	36
		Get It	535	31
* 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 (Blain, IP). ** كما هو مذكور في الكتاب المدرسي، LMS، و (Blain, IP).				