

تم تحميل هذا الملف من موقع المناهج الإماراتية



الملف مواصفات الامتحان النهائي للفصل الثاني - مجرومیل

[موقع المناهج](#) ← [المناهج الإماراتية](#) ← [الصف الرابع](#) ← [علوم](#) ← [الفصل الثاني](#)

روابط مواقع التواصل الاجتماعي بحسب الصف الرابع



روابط مواد الصف الرابع على تلغرام

[الرياضيات](#)

[اللغة الانجليزية](#)

[اللغة العربية](#)

[التربية الاسلامية](#)

المزيد من الملفات بحسب الصف الرابع والمادة علوم في الفصل الثاني

| | |
|---|---|
| كل ما يخص الاختبار التكويني لمادة العلوم للصف الرابع يوم الثلاثاء 11/2/2020 | 1 |
| أسئلة الامتحانات التكوينية الأولى | 2 |
| تحميل دليل المدرس pdf | 3 |
| مطوية الطقس | 4 |
| جميع أوراق عمل الفصل الثاني | 5 |

| | |
|---|-------------------------|
| Subject المادة | Science العلوم |
| Grade الصف | G4 |
| Stream المسار | General McGrawHill |
| Number of Questions عدد الأسئلة | 25 |
| Type of Questions طبيعة الأسئلة | MCOs اختيار من متعدد |
| Marks per Question الدرجات لكل سؤال | 5 |
| Maximum Overall Grade* العلامة القصوى الممكنة* | 100 |
| Exam Duration مدة الامتحان | 120 minutes |
| Mode of Implementation طريقة التطبيق | SwiftAssess |

| Question** السؤال** | Learning Outcome*** نتيجة التعلم*** | Reference(s) in the Student Book المراجع في كتاب الطالب | |
|---|--|--|----------------|
| | | Example/Exercise مثال/تمرين | Page الصفحة |
| 1 | SCI.4.4.01.031 discusses what matter is and how we measure mass and volume SCI.4.4.01.031 discusses what matter is and how we measure mass and volume | | 192 |
| 2 | SCI.4.4.01.031 compares and classifies objects and materials based on their physical properties SCI.4.4.01.031 compares and classifies objects and materials based on their physical properties | | 193 |
| 3 | SCI.4.4.01.031 discusses what matter is and how we measure mass and volume SCI.4.4.01.031 discusses what matter is and how we measure mass and volume | | 207 |
| 4 | SCI.4.4.01.031 discusses what matter is and how we measure mass and volume SCI.4.4.01.031 discusses what matter is and how we measure mass and volume | | 207 |
| 5 | SCI.4.4.01.030Searching the specific heat of water SCI.4.4.01.030Searching the specific heat of water | | 226 |
| 6 | SCI.4.4.01.027 describes mass, volume, and density. SCI.4.4.01.027 describes mass, volume, and density. | | 225 |
| 7 | SCI.4.4.02.003 discusses how to separate mixtures and solutions SCI.4.4.02.003 discusses how to separate mixtures and solutions | | 238 |
| 8 | SCI.4.4.02.003 discusses how to separate mixtures and solutions SCI.4.4.02.003 discusses how to separate mixtures and solutions | | 239 |
| 9 | SCI.4.2.01.011 They know that some materials conduct heat better than others. SCI.4.2.01.011 SCI.4.2.01.011 They know that some materials conduct heat better than others. SCI.4.2.01.011 | | 263 |
| 10 | SCI.4.2.01.0111Describes three methods of heat transfer. SCI.4.2.01.0111Describes three methods of heat transfer. | | 262-263 |
| 11 | SCI.4.2.01.030 explains the structure of the ear and how works. SCI.4.2.01.30 SCI.4.2.01.030 explains the structure of the ear and how works. SCI.4.2.01.30 | | 279 |
| 12 | SCI.4.2.01.030 investigate some characteristics of sound (eg wavelength, amplitude). SCI.4.2.01.030 SCI.4.2.01.030 investigate some characteristics of sound (eg wavelength, amplitude). SCI.4.2.01.030 | | 281 |
| 13 | SCI.4.2.01.030 Explain the phenomenon of echo and its applications. SCI.4.2.01.030 SCI.4.2.01.030 Explain the phenomenon of echo and its applications. SCI.4.2.01.030 | | 282 |
| 14 | SCI.4.2.01.031 explain the different action of different objects (lenses, mirrors, prisms) when light falls on them. SCI.4.2.01.031 SCI.4.2.01.031 explain the different action of different objects (lenses, mirrors, prisms) when light falls on them. SCI.4.2.01.031 | | 294 |
| 15 | SCI.4.2.01.030 explains the structure of the ear and how works. SCI.4.2.01.30 SCI.4.2.01.030 explains the structure of the ear and how works. SCI.4.2.01.30 | | 279 |
| 16 | SCI.4.2.01.030 investigate some characteristics of sound (eg wavelength, amplitude). SCI.4.2.01.030 SCI.4.2.01.030 investigate some characteristics of sound (eg wavelength, amplitude). SCI.4.2.01.030 | | 281 |
| 17 | SCI.4.2.01.031 Recognizes transparent, semi-transparent, and opaque materials. SCI.4.2.01.031 SCI.4.2.01.031 Recognizes transparent, semi-transparent, and opaque materials. SCI.4.2.01.031 | | 298 |
| 18 | SCI.4.2.01.031 investigates the electromagnetic and visible spectrum and its relationship to wavelength and energy. SCI.4.2.01.031 investigates the electromagnetic and visible spectrum and its relationship to wavelength and energy. | | 293 |
| 19 | SCI.4.2.01.031 Recognizes the structure of the human eye and the path of light in it SCI.4.2.01.031 Recognizes the structure of the human eye and the path of light in it | | 295 |
| 20 | SCI.4.2.01.031 investigates the electromagnetic and visible spectrum and its relationship to wavelength and energy. SCI.4.2.01.031 investigates the electromagnetic and visible spectrum and its relationship to wavelength and energy. | | 293 |
| 21 | SCI.4.2.02.015 Distinguishes and compares circuits connected in series and connected in parallel. SCI.4.2.02.015 distinguishes and compares circuits connected in series and connected in parallel | | 314 |
| 22 | SCI.4.2.02.015 Distinguishes and compares circuits connected in series and connected in parallel. SCI.4.2.02.015 distinguishes and compares circuits connected in series and connected in parallel | | 314 |
| 23 | SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. | | 326 |
| 24 | SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. | | 326 |
| 25 | SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. SCI.4.2.02.016 Recognize methods for converting electrical energy into heat, light, sound and motion. | | 326 |
| <p>Best 20 answers out of 25 will count. Example: 14 correct answers yield a grade of 70/100, while 20 and 23 correct answers yield a (full) grade of 100/100 each.</p> <p>تحتسب أفضل 20 إجابة من 25. مثال: 14 إجابة صحيحة تعطي علامة 70/100 بينما 20 أو 23 إجابة صحيحة تعطي العلامة الكاملة أي 100/100</p> | | | |
| <p>Questions might appear in a different order in the actual exam. قد تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي.</p> | | | |
| <p>As it appears in the student e-book- Al Diwan Link/LMS. كما وردت في الكتاب الإلكتروني (الديوان) على منصة الديوان الإلكترونية</p> | | | |