تم تحميل هذا الملف من موقع المناهج الإماراتية



الملف مواصفات الامتحان النهائي للفصل الثاني

موقع المناهج ← المناهج الإماراتية ← الصف الحادي عشر العام ← فيزياء ← الفصل الثاني

روابط مواقع التواصل الاجتماعي بحسب الصف الحادي عشر العام









روابط مواد الصف الحادي عشر العام على تلغرام

<u>الرياضيات</u>

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

| عشر العام والمادة فيزياء في الفصل الثاني | المزيد من الملفات بحسب الصف الحادي |
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| الحركة في بعدين | 1 |
| دليل بالخطوات الفصل الثاني | 2 |

| المادة | Pysics | | on** | Learning Outcome*** | Reference(s) in the Student | Book |
|-------------------------|------------------|---|---|---|---|-------------------------------------|
| | الفيزياء | Questi | U II | Learning Outcome | المرجع في كتاب الطالب | |
| Grade | | ۇال** | السو | ناتج التعلم*** | Example/Exercise مثال/تمرین | Page الصفحة |
| الصف | 11 | | | | 33775 | |
| | | 1 | | Identify work as a scalar quantity measured in Nm or Joule (J) | As mentioned in the textbook | 88 |
| Stream المسار | العام General | | | ما المقصود بالطاقة وما وحدات قياسها؟ | | |
| المسار | General | 2 | , | when the system undergoes a displacement d: W = Fd cos where is the angle | As mentioned in the textbook | 91 |
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| عدد الأسئلة | 25 | | | | | |
| Type of Questions | MCQs | 3 | | when the system undergoes a displacement d: W = Fd cos where is the angle | As mentioned in the textbook | 90 |
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| | | | | State the work–energy theorem (or work-kinetic energy theorem), W = ΔE and use | | |
| Marks per Question | | 4 | | models to represent the theorem کیف پرتبط الشغل بالطاقة؟ | Example2 and Applications | 93 |
| الدرجات لكل سؤال | 5 | | | تيف پرنبط انشغل بانطاقه : | | |
| | | | | Define kinetic energy and apply the relationship between a particle's kinetic energy, | | |
| aximum Overall Grade* | | 5 | - ' | mass, and speed (KE=1/2mv2) ما المقصود بطاقة الحركة؟ | As mentioned in the textbook | 94 |
| العلامة القصوى الممكنة* | 100 | | | المنتورد بقاف العرف: | | |
| | | | | interval in | | |
| Exam Duration | | 6 | - ' | which that work is done (P=W/t) ما المقصود بالقدرة وكيف ترتبط بالشغل والطاقة؟ | As mentioned in the textbook | 95 |
| مدة الامتحان | 120 minutes | | - | المعطورة بالمدر وتيك ترتبد بالسعل والمدا. | | |
| | 2111 | 7 | | Define power and specify its unit (Watt) | As mentioned in the textbook | 95 |
| ode of Implementation | SwiftAssess | | | ما المقصود بالقدرة وكيف ترتبط بالشغل والطاقة وما وحدات قياسها؟ | | |
| طريقة التطبيق | COL | De De Jacob | . 5 | Determine power as the product of the object's velocity (in magnitude) and the | | |
| | 7.0 | 8 | | component of the force in the direction of the velocity | As mentioned in the textbok | 97 |
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| | | 9 | | Define the impulse | As mentioned in the textbok | 116-117 |
| | | | | ما المقصود بالدفع ؟ | | |
| | | | | | | |
| | | 10 | | Identify the angular momentum | As mentioned in the textbook | 120 |
| | | | | ما المقصود بالزخم الزاوي ؟ | | |
| | | 11 | . | Understand the relationship between the angular momentum and angular impulse | As mentioned in the textbook | 120 |
| | | | | ما المقصود بالزخم الزاوي وما علاقته بالدفع الزاوي؟ | | |
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| | | 12 | | What is meant by moment of inertia? What is meant by moment of inertia? | As mentioned in the textbook | 120 |
| | | | | ما المقصود بعزم القصور الذاتي؟ | | |
| | | 13 | . | How is Newton's third law related to conservation of momentum? | As mentioned in the textbook | 124 |
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best 20 answers out or z5 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. .25 مثال: 14 إجابة صحيحة تعطي علامة 70/100 بينما 20 إجابة صحيحة تعطي العلامة الكاملة أي 100/100.

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/SoW.

Solution 2015 As it appears in the textbook/LMS/SoW.

*** Day 1015 As it appears in the textbook/LMS/SoW.

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