

اختبار الوحدة الثانية Work Things How



تم تحميل هذا الملف من موقع المناهج الإماراتية

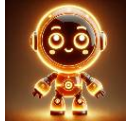
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ملفات اكتب للمعلم اكتب للطالب | اختبارات الكترونية | اختبارات | حلول | عروض بوربوينت | أوراق عمل
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المزيد من مادة
لغة انجليزية:

التواصل الاجتماعي بحسب الصف السابع



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

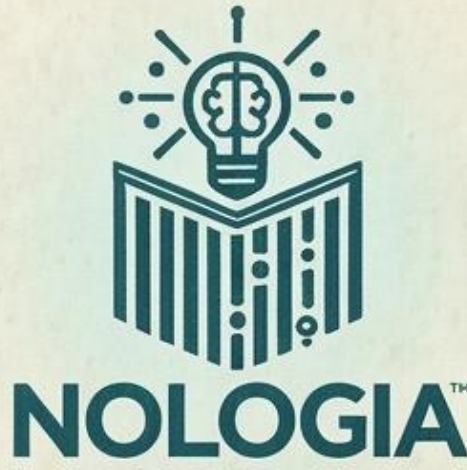
اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف السابع والمادة لغة انجليزية في الفصل الأول

اختبار الوحدة الأولى Life for Food	1
اختبار الوحدة الأولى Life for Food	2
English Skills Remedial Booklet	3
Workbook Unit 2: How do you get energy from movement?	4
How do you get energy from movement?	5



اختبار English الصف السابع
(العام) الوحدة الثانية
الفصل الأول للعام 2027
(ملف الإجابات)

English: 07th Grade [General]
Unit 02: How Thing Work
END OF 1st TERM EXAM

by: Nologia

شرح لدروس الفصل الأول كامل



شرح الدروس



للتواصل والحجز



انضم للقناة

Part 1-A: Vocabulary

[15 marks]

Choose the correct words to complete the sentences:

1. The robot's _____ acts like a human skeleton, providing strong support for all the other mechanical parts.
 - a. tank
 - b. frame**
 - c. tool
2. Inside the modern factory, large boxes are stored in a massive _____ before they are packed for shipping.
 - a. warehouse**
 - b. atmosphere
 - c. blade
3. The sun heats the water in the ocean until it _____ and turns from a clear liquid into an invisible gas.
 - a. condenses
 - b. filters
 - c. evaporates**
4. Engineers added a large _____ to the factory pipes to trap tiny pieces of dirt and make the water clean.
 - a. sensor
 - b. filter**
 - c. turbine

5. When the wind blows hard, it pushes the massive blades which spin a _____ to generate clean electricity.

a. generator

b. rainfall

c. pipe

Part 1-B: Grammar

[15 marks]

Read the text and choose the correct word(s) to complete the sentences:

Building a functional school robot is an exciting project for engineering students. _____ (1), you must design a solid frame that supports the electronic parts. Next, you should attach the small sensors _____ (2) allow the robot to see the classroom walls without bumping into them. After that, you need to connect the main power supply. Be careful, because if the battery is _____ (3) weak, the control system will shut down completely. You should ask a teacher _____ (4) knows about electronics to check the wires before turning it on. Finally, test your robot on the smooth floor. Seeing your machine move around the room successfully is _____ (5) amazing!

1. a. Next

b. Finally

c. First

2. a. who

b. which

c. where

3. a. too

b. very

c. so

4. a. who

b. which

c. where

5. a. too

b. really

c. that

Part 2: Reading

[15 marks]

Read the text and choose the correct answer for each question.

“Robots in Our Daily Lives”

In the 21st century, automated technology is changing the way people live and work. Today, machines are no longer found only in heavy industrial factories. Instead, small smart robots are entering our homes to help us save time with daily chores. One very popular machine is the automated cleaning robot, which looks like a small flat disc. This device, which weighs under four kilograms, moves across the floor to remove dirt and sand quietly. It uses smart electronic sensors to detect obstacles like tables, chairs, and doors so it does not crash into them.

Having a clean floor is effortless now because these disc robots are very efficient. When the battery runs out after two hours of continuous sweeping, the machine automatically travels back to its docking station to recharge. This modern invention is absolutely perfect for individuals who are too busy to vacuum their houses every afternoon. While these tiny home assistants are not very fast, they are incredibly light and useful. In the future, scientists will design even more advanced assistants to make our lives safer and easier.

1. What is a popular home machine mentioned in the text?
 - a. A heavy shipping truck.
 - b. An automated cleaning robot.**
 - c. A large industrial turbine.
2. How does the cleaning robot avoid crashing into furniture?
 - a. It uses smart electronic sensors.**
 - b. It stops moving when people shout.
 - c. It calls a factory engineer for help.
3. What does the robot do when its battery runs out after two hours?
 - a. It stops working in the middle of the room forever.
 - b. It sounds a loud alarm to wake up the owners.
 - c. It travels back to its station to recharge.**

4. According to the text, what does the word **effortless** mean?
- a. Very difficult and requiring a lot of hard study.
 - b. Very easy and requiring little or no hard work.**
 - c. Too heavy to lift without a strong machine.
5. What is the main idea of this reading passage?
- a. Modern home robots help busy people by doing daily chores easily.**
 - b. Factory warehouses use fifty thousand heavy robots to ship boxes.
 - c. Disc robots are too heavy to move around small rooms.

Part 3: Reading

[15 marks]

Read the text and choose the correct answer for each question.

“The Journey of Fresh Water”

Clean water is essential for keeping our bodies healthy and active. Have you ever wondered how natural rainwater turns into safe drinking water for our homes? The process takes place in a specialized cleaning station, where water goes through several important mechanical stages to remove unhealthy materials.

First, natural rainwater flows down from the high mountains and gathers inside deep lakes and rivers. Second, large pipes transport this dirty river water directly into the treatment plant. Third, engineers add special chemicals to the water. These chemicals make the loose dirt stick together to form heavy pieces that fall to the bottom of the deep tank. Next, the water flows through a filtration system containing thin sheets. This filter catches the smallest pieces of remaining dirt to ensure the liquid is completely clear. Finally, more helpful chemicals are added to kill any bad things before the fresh water is stored safely in a large tank. This complex sequence ensures that every family receives safe, fresh water.

1. Where does the water cleaning process take place according to the text?
- a. Inside a large online shopping warehouse.
 - b. Inside a specialized cleaning station.**
 - c. On top of a windy mountain farm.

2. What is the second step in the water journey?
- a. Rainwater flows down into natural desert lakes.
 - b. Large pipes transport the river water to the plant.**
 - c. Helpful chemicals are added to kill bad things.
3. Why do engineers add the first set of chemicals to the tank?
- a. To make loose dirt stick together and fall to the bottom.**
 - b. To heat the water until it evaporates into water vapor.
 - c. To push the liquid through the mountain turbines.
4. What mechanical part catches the smallest remaining pieces of dirt?
- a. A flat disc sensor.
 - b. A wind generator.
 - c. A filtration system.**
5. Based on the text, what can be inferred about the water treatment process?
- a. It is a simple process that requires only one quick step.
 - b. It requires a specific sequence of steps to make water safe.**
 - c. It damages the environment by creating too much garbage.

Part 4: Writing

[40 marks total]

Constructed Writing Response: Write a narrative text related to the theme. Your response must be **at least 110 words** long.

Question: Imagine you and your science class visited a modern factory or a water treatment center to see how things work. Write a story about your school field trip experience. Include the following three prompts in your narrative:

1. Describe how you felt when you arrived at the facility and explain the main purpose of the machinery you saw.
2. Tell a story about the tour, using sequence words (first, next, after that, finally) to explain the steps of how the machines work or how the water is processed.
3. Explain a minor problem that happened during the tour (like a machine becoming too hot, a loud warning alarm, or a broken tool) and how the engineer fixed it.

Yesterday, my class visited a really big water cleaning station near our town. I felt very excited because I wanted to learn how things work. The main purpose of this facility is to turn dirty river water into safe drinking water for families.

Our tour guide was an engineer who showed us the machines. First, the water flows into a huge tank through long pipes. Next, they add special chemicals that make the dirt heavy so it drops down. After that, the water goes through a clean filter that removes the small pieces of trash. Finally, the fresh water is stored safely.

During the tour, a loud warning alarm started ringing because a water pump became too hot. It was so noisy! However, the engineer fixed the tool quickly by turning on a cooling fan. The trip was wonderful.

Don't forget to **review your answers & good luck!**