

تم تحميل هذا الملف من موقع المناهج الإماراتية



نموذج اختبار تجريبي المسار العام

موقع المناهج ← المناهج الإماراتية ← الصف التاسع ← لغة انجليزية ← الفصل الأول ← اختبارات ← الملف

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منهج انجليزي | ملخصات وتقارير | مذكرات وبنوك | الامتحان النهائي للمدرس

المزيد من مادة
لغة انجليزية:

التواصل الاجتماعي بحسب الصف التاسع



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

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

أسئلة الامتحان النهائي القسم الورقي المسار المتقدم العام 2024-2025

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نماذج مواضيع الكتابة المقترحة في الامتحان النهائي المسار العام

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Part 1 : Reading comprehension

The Amazon Rainforest

The Amazon Rainforest, often called the "lungs of the Earth," is the largest tropical rainforest in the world, covering approximately 5.5 million square kilometers. It spans across nine countries in South America, with the majority located in Brazil. The forest is home to an incredible diversity of life, including millions of species of plants, animals, and insects. Many of these species are not found anywhere else on Earth.

The Amazon plays a critical role in regulating the global climate. Its dense vegetation absorbs large amounts of carbon dioxide and releases oxygen, helping to reduce the effects of climate change. Additionally, the rainforest influences weather patterns and supplies around 20% of the world's freshwater through the Amazon River.

Despite its importance, the Amazon Rainforest faces significant threats. Deforestation caused by logging, agriculture, and urbanization is destroying vast areas of the forest. This not only endangers wildlife but also contributes to climate change by releasing stored carbon into the atmosphere. Efforts are underway to protect and restore the Amazon, including sustainable development initiatives and international agreements.

The Amazon is a vital resource for both the environment and the many indigenous communities who call it home. These communities rely on the forest for food, medicine, and cultural practices, making its preservation essential for their survival and the planet's well-being.

Questions:

- 1. What is the nickname of the Amazon Rainforest?**
 - a) The Earth's Heart
 - b) The Lungs of the Earth
 - c) The World's Garden
 - d) The Nature's Treasure
- 2. How much of the world's freshwater does the Amazon River supply?**
 - a) 10%
 - b) 15%
 - c) 20%
 - d) 25%
- 3. Which of the following is a major threat to the Amazon Rainforest?**
 - a) Overfishing
 - b) Deforestation
 - c) Mining for gold
 - d) Tourism
- 4. Why is the Amazon important for global climate?**
 - a) It produces most of the world's rainfall.
 - b) It absorbs carbon dioxide and releases oxygen.
 - c) It is the largest source of fossil fuels.
 - d) It contains many rivers that control ocean tides.
- 5. What do indigenous communities use the forest for?**
 - a) Building cities
 - b) Cultural practices, food, and medicine
 - c) Industrial farming
 - d) Tourism development

The UAE Federation

The United Arab Emirates (UAE) is a federation of seven emirates: Abu Dhabi, Dubai, Sharjah, Ajman, Fujairah, Ras Al Khaimah, and Umm Al Quwain. The country was formally established on December 2, 1971, when six emirates united, with Ras Al Khaimah joining in 1972. This union marked the beginning of a new nation, driven by the vision of the founding father, Sheikh Zayed bin Sultan Al Nahyan, who served as the first president of the UAE.

Abu Dhabi, the largest emirate by area, serves as the capital and holds most of the country's oil reserves, making it the wealthiest of the emirates. Dubai, known for its vibrant economy, has transformed into a global business hub, attracting millions of tourists and investors each year. The federation has a unique political structure in which each emirate retains a significant degree of autonomy, though they are united under a central government.

The UAE has experienced rapid growth and modernization, achieving milestones in various sectors, including education, healthcare, and infrastructure. Today, it is known for its towering skyscrapers, luxury shopping, and high standard of living. Every year, the UAE celebrates its National Day on December 2 to honor the union and its accomplishments as a nation.

- 1. Which emirate joined the UAE federation last, in 1972?**
 - a) Ajman
 - b) Ras Al Khaimah
 - c) Fujairah
 - d) Umm Al Quwain
- 2. Who was the first president of the UAE and played a key role in the federation's formation?**
 - a) Sheikh Khalifa bin Zayed Al Nahyan
 - b) Sheikh Rashid bin Saeed Al Maktoum
 - c) Sheikh Zayed bin Sultan Al Nahyan
 - d) Sheikh Mohammed bin Rashid Al Maktoum

Part 1 : Reading comprehension

The Sun and Its Importance

The sun is a star located at the center of our solar system. It is the most important source of energy for life on Earth. The sun's energy comes from nuclear fusion, a process where hydrogen atoms combine to form helium, releasing a large amount of energy in the form of light and heat.

Without the sun, Earth would be a cold and dark place, and life could not exist. Plants rely on sunlight for photosynthesis, a process that allows them to make their own food. This, in turn, provides energy for animals and humans. The sun also affects the Earth's weather and climate. Its warmth helps to regulate temperatures, and its energy drives the water cycle, which produces rain, snow, and other forms of precipitation.

The sun is about 93 million miles away from Earth, but its energy travels to us in just over 8 minutes. While the sun is essential for life, too much exposure to sunlight can be harmful. It can cause sunburn and increase the risk of skin cancer. Therefore, it is important to enjoy the sun safely, using sunscreen and wearing protective clothing.

In conclusion, the sun plays a crucial role in supporting life on Earth. Without it, our planet would not be able to sustain life as we know it. However, we must also take care to protect ourselves from excessive exposure to its rays.

Questions:

- 1. What is the main source of energy for life on Earth?**
 - A) The moon
 - B) Water
 - C) The sun
 - D) Wind
- 2. What is the process by which the sun produces energy?**
 - A) Combustion
 - B) Nuclear fusion
 - C) Photosynthesis
 - D) Radioactive decay
- 3. Why are plants important in relation to the sun's energy?**
 - A) They reflect sunlight
 - B) They absorb sunlight for photosynthesis
 - C) They block sunlight from reaching Earth
 - D) They produce oxygen from sunlight
- 4. What would happen to Earth without the sun?**
 - A) It would be much hotter
 - B) It would be a cold and dark place
 - C) It would have endless daylight
 - D) It would have constant rain
- 5. How long does it take for the sun's energy to reach Earth?**
 - A) 24 hours
 - B) 1 hour
 - C) 8 minutes
 - D) 1 week
- 6. What does the sun's energy help regulate on Earth?**

- A) Air quality
 - B) Animal behavior
 - C) Temperature and weather
 - D) Earth's rotation
7. **Why is it important to protect yourself from the sun?**
- A) It can cause sunburn and skin cancer
 - B) It can help you sleep
 - C) It can improve your vision
 - D) It can make you stronger
8. **What is the sun's effect on the water cycle?**
- A) It causes the water to freeze
 - B) It helps produce rain and snow
 - C) It blocks the flow of rivers
 - D) It makes water evaporate into the air



A Visit to the Aquarium

Last Saturday, Amir and his cousin Hana visited the city's aquarium. Amir had been looking forward to seeing the new shark tank, and he told Hana, "I've always wanted 1)..... the sharks up close." Hana smiled and replied, "I think the jellyfish exhibit is 2)..... than the sharks."

They started their tour by going to the shark tank. Amir was amazed by the size of the sharks and said, "These sharks 3)..... in such a large tank, it looks like they have a lot of space!" Hana agreed and added, "The jellyfish 4)..... beautifully in the dark room. The glowing lights make them look magical."

Afterward, they visited the seahorse exhibit. Amir was surprised at how tiny the seahorses were. "These seahorses are much 5)..... than I imagined," he said. Hana replied, "I've never 6)..... seahorses up close before. They are much more delicate than I thought."

As they walked to the exit, Amir told Hana, "We should 7)..... next year. There are so many more creatures to explore!" Hana agreed, "I'd love to see the new dolphin show when it opens." 9).....of them left 10)..... excited about their next visit.

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|--------------------------|---------------------|----------------|
| 1- A) I've always wanted | B) I wanted | C) I had want |
| 2- A) to see | B) seeing | C) saw |
| 3- A) most interesting | B) more interesting | C) interesting |
| 4- A) were kept | B) are kept | C) keep |
| 5- A) are displayed | B) were displayed | C) displayed |
| 6- A) smaller | B) more small | C) smallest |
| 7- A) seen | B) saw | C) see |
| 8- A) comes back | B) coming back | C) come back |
| 9- A) both | B) do | C) not all |
| 10- A) The aquarium | B) The mall | C) the see |

Writing

A: Opinion question:

What job would you work in the future? Why?

Write at least two sentences:

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- ◇ (People should have many skills to get their future job).
- ◇ Write about the skills that you should have to get a job you like
- ◇ What are the 21st century skills that you should have?
- ◇ What are the characteristics of your personality that encourages you to apply for this job?

✓ Write the plan here:



Inference Question

One bright morning, Ali and his younger sister, Layla, went to the park to play. The sun was shining, the birds were singing, and there was a light breeze in the air. It was the perfect day to go on an adventure.

"Let's play hide and seek!" Layla suggested, jumping up and down with excitement.

"Okay!" Ali agreed with a smile. He loved playing games with his sister. "But I'll hide first, and you have to count."

Layla closed her eyes and began counting loudly, "One... two... three..." while Ali ran off to find the best hiding spot. He looked around and spotted a big tree near the playground. It had thick branches and a large trunk, perfect for hiding behind.

Ali squeezed behind the tree and waited quietly. Layla continued counting, "...ten, ready or not, here I come!"

Layla opened her eyes and started looking for Ali. She checked behind the swings, under the slide, and near the bushes. But she couldn't find him anywhere! Layla looked around and thought for a moment. "I know! He must be behind the big tree," she said with a grin.

Layla ran over to the tree and peeked behind it. "Gotcha!" she shouted, laughing.

Ali smiled and said, "You found me! Now it's my turn to count!"

As Ali counted, Layla ran off to find her own hiding spot. She found a small bench near the flower garden and crouched behind it, holding her breath. She was sure that Ali would never find her there.

But Ali was clever. After a few minutes, he saw a small flower near the bench that had been moved. He smiled and tiptoed toward the bench. "I see you, Layla!" he said, laughing.

They both giggled and spent the rest of the afternoon playing games in the park, feeling happy and proud of their adventure.

1- What game did Ali and Layla decide to play?

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2- Why is your answer to the inference question is the best answer?

Use the information in the text above to support your answer.

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