اختبار تجريبي نهاية الفصل للغة الإنجليزية والسادس العام



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ⇦ المناهج الإماراتية ⇦ ملفات ⇦ لغة انجليزية ⇦ الفصل الأول ⇦ اختبارات ⇦ الملف

تاريخ إضافة الملف على موقع المناهج: 2026-11-22 21:54:38

المزيد من مادة لغة انجليزية:	ملفات ا كتب للمعلم ا كتب للطالب ا اختبارات الكترونية ا اختبارات ا حلول ا عروض بوربوينت ا أوراق عمل منهج انجليزي ا ملخصات وتقارير ا مذكرات وبنوك ا الامتحان النهائي ا للمدرس

التواصل الاجتماعي بحسب ملفات

صفحة المناهج الإماراتية على فيسبوك					
المواد على تلغرام	التربية الاسلامية	اللغة العربية	اللغة الانجليزية	الرياضيات	

المزيد من الملفات بحسب ملفات والمادة لغة انجليزية في الفصل الأول

1	اختبار تجريبي نهاية الفصل للغة الإنجليزية والسادس العام
2	كيف تعمل الروبوتات – نموذج إجابة لتدريب كتابي
3	كتيب مراجعة نهائية لامتحان نهاية الفصل للغة الإنجليزية للصفين السابع المتقدم والثامن العام
4	تغطية منهج والسادس المتقدم
5	اختبار مفردات نهاية الفصل

تحميل تطبيق المناهج للهواتف الذكية

تطبيق المناهج على App Store (آبل)	تطبيق المناهج على Play Google (أندرويد)

Grade 6 General & Grade 5 Advanced English End-of-Term 1 MOCK EXAM

Part 1 Vocabulary	Part 2 Grammar	Part 3A Reading	Part 3B Reading	Part 4 Writing	TOTAL
/ 10	/ 10	/ 24	/ 16	/ 40	/ 100

In the real exam, Part 1-3 are on **SwiftAssess** (computer) and Part 4 is on **paper**. In this mock, circle the letter of your answer.

Part 1: Vocabulary — 10 marks (2 each)

Read the sentences and choose the correct word to complete the sentences. Choose A or B

1. You use lots of _____ fabric and thread when you make traditional talli.
   A) colorful B) asteroid

2. Spotted hyenas and lions are _____ because they hunt and eat meat.
   A) carnivores B) herbivores

3. The surface of the Moon has many deep round holes called _____ made by space rocks.
   A) craters B) enclosures

4. Chimpanzees live in tropical rainforest _____, and they live in large groups.
   A) compasses B) habitats

5. Before starting their _____ into the desert, the explorers checked their map and water.
   A) herbivore B) journey

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Part 2: Grammar — 10 marks (2 each)

Read the text and choose the correct word(s) to complete the sentences. Choose A, B or C

My Trip to the Science Centre

Falconry is a very old sport. It means hunting with falcons. Falcons **(1)** _____ large birds that can fly very fast. People train falcons to catch small birds.

Training a falcon takes a lot of time and care. First, the falcon learns to **(2)** _____ its trainer. The trainer teaches the falcon **(3)** _____ to fly and when to come back. This helps build trust between the person and the bird.

During training, the falcon learns to fly high and watch carefully. It learns **(4)** _____ to see prey and move quickly. This makes the falcon strong, fast, and alert.

Falconry is important in many cultures, especially in the UAE. For many Emiratis, falconry is not just a sport. It is an important tradition that has been **(5)** _____ through families for many years.

1	**(A)** is	**(B)** are	**(C)** was
2	**(A)** listen to	**(B)** listen on	**(C)** listen at
3	**(A)** who	**(B)** what	**(C)** when
4	**(A)** how	**(B)** who	**(C)** which
5	**(A)** pass down	**(B)** passed down	**(C)** passing down

Part 3A: Reading — 24 marks (3 each)

Read the test and choose the correct answer. Choose A, B or C

Exploring Today

Exploring today is different from the past. Hundreds of years ago, explorers used to travel slowly on ships or camels. They did not use to have GPS or the internet. Instead, they used maps and a compass to find new trade routes. Now, explorers travel by plane or car and use modern tools to stay safe.

Many famous modern explorers still go on brave expeditions. For example, British explorer Felicity Aston became the first person to ski alone across Antarctica in 2012. Another explorer, Mike Horn, traveled around the Equator in 1999 without any engines. Today, explorers visit oceans, rainforests, and mountains to discover new animals and study science.

However, exploring is still difficult. On high mountains like Mount Everest, the air is cold and thin, so climbers have trouble breathing. Strong winds and bad weather are dangerous. Explorers must put on warm clothes and set up strong tents. On hard ice, climbers tie metal **crampons** onto their boots so they do not slip.

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1. How did explorers travel hundreds of years ago?

(A) by plane or car

(B) on ships or camels

(C) on skis across the ice

2. What did explorers use in the past to find trade routes?

(A) GPS and the internet

(B) modern tools and engines

(C) maps and a compass

3. When did Felicity Aston ski alone across Antarctica?

(A) in 2012

(B) in 1999

(C) hundreds of years ago

4. Who traveled around the Equator without using engines?

(A) Felicity Aston

(B) early sailors

(C) Mike Horn

5. Why do explorers today visit oceans, rainforests, and mountains?

(A) To discover new animals and study science.

(B) To find new trade routes by ship.

(C) To make paper maps and compasses.

6. Why do climbers have trouble breathing on Mount Everest?

(A) Because their tents are not strong.

(B) Because the air is cold and thin.

(C) Because they wear warm clothes.

7. "On hard ice, climbers tie metal crampons onto their boots so they do not slip." What are crampons?

(A) warm coats worn in cold weather

(B) strong tents used on high mountains

(C) metal tools tied to boots for walking on ice

8. What is the text mainly about?

(A) modern exploring and its challenges

(B) how to use a compass at sea

(C) climbing Mount Everest alone

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Part 3B: Reading — 16 marks (2 each)

Read the text and choose the correct answer. Choose A, B or C

A Night Under the Stars

Last Friday night, Ali visited an **observatory** on a dark hill. Inside the round building, he met Saif, an astronomer, and looked through a huge telescope. First, Ali saw Jupiter, the biggest gas planet in our solar system. Next, he looked at Neptune. Unlike Earth, Neptune is a freezing ice giant with no solid surface, whereas Earth has liquid water and air we can breathe.

Suddenly, a bright comet **streaked across** the dark sky, leaving a glowing tail behind it. Ali gasped in surprise. Saif smiled and explained that comets are balls of ice and rock. When a comet flies near the sun, the heat melts its ice into dust and gas, while gravity pulls it faster.

Before leaving, Saif showed Ali pictures of asteroids, space rocks moving around the sun. Some are only four meters wide, but giant ones could cause great damage if they hit Earth. However, Saif told Ali not to worry because astronomers watch the sky every night to keep us safe.

1. How is Neptune different from Earth in the story?

(A) Neptune is made of solid rock and liquid water.
(B) Neptune is an ice giant with no solid surface.
(C) Neptune is the biggest gas planet in our solar system.

2. What happens when a comet flies near the sun?

(A) Its ice melts into dust and gas, and gravity pulls it faster.
(B) It slows down and turns into a solid planet.
(C) Its bright tail disappears completely.

3. According to Saif, why can some asteroids be dangerous?

(A) Because they are always only four meters wide.
(B) Because they shine too brightly in the night sky.
(C) Because giant ones could cause great damage if they hit Earth.

4. Why did Saif tell Ali not to worry about asteroids?

(A) Because asteroids do not move around the sun.
(B) Because astronomers watch the sky every night to keep us safe.
(C) Because telescopes stop comets from melting.

5. "Ali visited an observatory on a dark hill. Inside the round building, he met Saif, an astronomer, and looked through a huge telescope." What is an observatory?

(A) a special building where people study space and the sky
(B) a large space rock that moves around the sun
(C) a cold planet with six thin rings

6. "Suddenly, a bright comet streaked across the dark sky, leaving a glowing tail behind it." What does streaked across mean?

(A) froze slowly on the ground
(B) moved very fast across the sky
(C) hid behind a dark hill

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7. Based on the story and what you know about our solar system, why can people live on Earth but not on Neptune?

(A) Earth is much farther from the sun than Neptune.

(B) Earth is the biggest gas planet in space.

(C) Earth has a solid surface, liquid water, and air to breathe.

8. What is the story mainly about?

(A) Ali's night learning about planets, a comet, and asteroids

(B) how to use a compass to walk across the desert

(C) how to build a small telescope at home

Part 4: Writing — 40 marks total

Write about a visit to an amusement park or a fun place you went to with your family or friends.

Answer these questions:

- Where did you go, and who did you go with?
- What rides, shows, or activities did you do, and what food did you eat?
- What was your favorite part of the day, and how did you feel at the end?

Write at least 80 words in complete sentences.

— End of the Mock Exam —

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