

اختبار مراجعة



تم تحميل هذا الملف من موقع مناهج مملكة البحرين

موقع المناهج ← مناهج مملكة البحرين ← الصف السادس ← لغة انجليزية ← الفصل الأول ← ملفات متنوعة ← الملف

تاريخ إضافة الملف على موقع المناهج: 2026-10-20 12:23:00

ملفات اكتب للمعلم اكتب للطالب | اختبارات الكترونية | اختبارات | حلول | عروض بوربوينت | أوراق عمل
منهج انجليزي | ملخصات وتقارير | مذكرات وبنوك | الامتحان النهائي | للمدرس

المزيد من مادة
لغة انجليزية:

إعداد: وزارة التربية والتعليم بمملكة البحرين

التواصل الاجتماعي بحسب الصف السادس



صفحة مناهج مملكة
البحرين على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

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

دليل الإجابة ونموذج التصحيح لاختبار المراجعة

1

ملخص مراجعة الاختبار الأول

2

مراجعة اختبار الوحدة الأولى

3

مراجعة مفردات الوحدة الأولى مع تدريبات محلولة

4

ورقة مراجعة شاملة

5

تحميل تطبيق المناهج للهواتف الذكية

تطبيق المناهج على Play Google (أندرويد)

تطبيق المناهج على Store App (آبل)

KINGDOM OF BAHRAIN — MINISTRY OF EDUCATION
DIRECTORATE OF EXAMINATION / PRIMARY EDUCATION
SIXTH GRADE ENGLISH LANGUAGE REVISION TEST (VARIANT C)

Name:

Class: 6 /

Date: / / 2026

Total Score: / 21 Marks

PART 1: GRAMMAR & VOCABULARY (7 Marks)

Read the sentences below and circle the correct option (A, B, or C).

1. If volunteers clean the beach tomorrow, the ocean _____ much safer for marine life.
A) will be B) would be C) is being
2. If I lived near the sea, I _____ swim with ocean creatures every weekend.
A) will B) would C) am going to
3. Look at those volunteers with garbage bags! They _____ pick up all the rubbish on the shore.
A) will B) are going to C) would
4. I believe scientists _____ find ways to reduce plastic waste in the ocean in the future.
A) will B) are going to C) would
5. Listen! The environmental team _____ about how oil spills cause damage to sea life right now.
A) talks B) is talking C) talked
6. Plastic bottles and food wrappers left on the beach create harmful _____ that floats in the water.
A) damage B) rubbish C) creatures
7. Strong chemicals dumped into rivers can cause severe _____ to delicate sea creatures.
A) rubbish B) ocean C) damage

PART 2: READING COMPREHENSION (7 Marks)

Read the passage below and answer the questions that follow.

The Marine Protection Project

The ocean covers more than seventy percent of our planet and is home to thousands of amazing sea creatures, from tiny colorful fish to enormous whales. However, human activities are creating serious problems for ocean life. Every year, millions of tons of plastic rubbish end up in the sea. Sea turtles and birds often mistake small pieces of plastic for food, which causes terrible damage to their stomachs and health.

To fight this growing problem, a group of young environmentalists started 'The Marine Protection Project' last year. The team travels along coastal towns to organize community clean-up events. They teach children how plastic rubbish harms marine animals and show them how recycling helps keep the coast clean. If we protect our beaches today, our ocean creatures will have a safe home for years to come. Next month, the project is launching a new boat to collect floating rubbish directly from deep waters.

A) Choose the correct answer from A, B, or C: (3 Marks)

1. Why do sea turtles often eat plastic rubbish?

- A) It tastes like seafood. B) They mistake it for food. C) They use it to build nests.

2. What does 'The Marine Protection Project' organize in coastal towns?

- A) Fishing competitions. B) Community clean-up events. C) Boat racing games.

3. What is the team planning to launch next month?

- A) A new boat to collect floating waste. B) A large aquarium for tourists. C) A television documentary series.

B) Answer the following questions in full sentences: (4 Marks)

1. How does plastic rubbish cause damage to sea animals? (2 Marks)

.....

.....

2. What will happen if we protect our beaches today? (2 Marks)

.....

.....

PART 3: WRITING (7 Marks)

Choose ONE of the following prompts (Option A or Option B) and write a composition of 60 to 80 words.

OPTION A: Biography of an Environmental Hero

Write a short biography about an environmental scientist or volunteer who protects marine life.

Include:

- Who the person is and where they work.
- What they do to protect sea creatures from rubbish and damage.
- Why their work is important for the ocean's future.

OPTION B: Report on Protecting Our Oceans

Write an informational report about keeping our ocean habitats clean and safe.

Include:

- The main problems facing marine creatures today (rubbish, damage).
- What people and students can do to help (recycling, clean-ups).
- What will happen if we take action now.

Title:

Dr Jane Goodall is a famous scientist who worked hard to protect animals and the environment. She studied chimpanzees in Africa and learned many things about their lives. She also worked to protect wildlife and their natural homes. Jane taught people that we must protect nature and mustn't damage animal habitats. Her work is very important because it helps save animals. If we protect the environment today, future generations will enjoy a cleaner and safer planet.

Accuracy (Acc) 2.0 Marks	Appropriateness (App) 2.0 Marks	Organization (Org) 1.5 Marks	Task Achievement (TA) 1.5 Marks	Total Score 7 Marks

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- What people and students can do to help (recycling, clean-ups).
- What will happen if we take action now.

Title:

The ocean is an important part of our environment. Many special creatures, like sea turtles and whales, live in the sea. We must protect their homes. Plastic rubbish causes serious damage to marine animals. We mustn't throw rubbish into the water. Students can help by recycling plastic and joining beach clean-ups. Everyone must work together to keep our oceans clean and safe. If we protect our beaches today, sea creatures will have a better future!

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