

Reading Mock Test



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ← المناهج الإماراتية ← الصف الثاني عشر المتقدم ← لغة انجليزية ← الفصل الثالث ← ملفات متنوعة ← الملف

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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: Mr. Abdelsalam Awad

التواصل الاجتماعي بحسب الصف الثاني عشر المتقدم



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الثاني عشر المتقدم والمادة لغة انجليزية في الفصل الثالث

المفردات مراجعة Scaffolding Vocabulary Revision

1

دليل موحد

2

Grade 12 Advanced Revision - CA2

3

الهيكل وفق (Grade 12 – B2.2) English Practice Exam

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2026 الوزاري الهيكل وفق Final Revision Booklet for Grade 12 Advanced

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READING MOCK TEST

Part 1: Vocabulary (14 Marks)

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

1. After consulting a _____, she received a customized skincare routine to help clear up her severe acne.

- A) psychiatrist
- B) dermatologist
- C) orthodontist

2. The doctor prescribed a natural honey and lemon _____ to help soothe his persistent cough.

- A) mixture
- B) mutation
- C) strain

3. Since the disease is highly _____, anyone who comes into contact with an infected patient must wear full protective gear.

- A) hollow
- B) adventure-prone
- C) contagious

4. The human heart is a _____ organ that acts as a central pump to circulate blood throughout the body.

- A) hollow
- B) lean
- C) therapeutic

5. I was planning to buy the expensive car, but I had a _____ and decided to save my money instead.

- A) side effect
- B) change of heart
- C) hybrid virus

6. Scientists are closely monitoring the new avian flu _____ to see if it spreads easily between humans.

- A) remedy
- B) chamber
- C) strain

7. When you lift heavy weights, your skeletal muscles _____ to lift the load and then relax.

- A) contract
- B) transmit
- C) vary

Part 2: Grammar (14 Marks)**Read the text. Choose the correct answer: A,B or C.****Fun? It'll Cost Ya**

The global entertainment industry is rapidly expanding, but creating memorable experiences comes with an ever-increasing financial price tag. Mega theme parks, high-tech arcades, and immersive virtual reality centers require enormous investments. Industry experts recently stated that construction budgets (1) _____ significantly by inflation over the last decade. Furthermore, by the end of this year, leading developers (2) _____ new multi-million dollar projects for over five years straight just to keep up with consumer demand.

Naturally, these massive operational costs are passed directly down to the consumers. Ticket prices are becoming much (3) _____ they used to be, forcing families to reconsider their weekend plans. For many individuals, finding affordable leisure options has become a serious challenge. Tourists (4) _____ look for hidden discounts or promotional codes online, as purchasing tickets directly at the gate is usually the most expensive option. Fortunately, digital platforms (5) _____ offer group discounts have made budget-conscious planning much easier. Ultimately, while high-end entertainment (6) _____ a luxury for some, proper budgeting ensures that fun does not have to be sacrificed entirely. Families will simply have to choose (7) _____ offers the best value for their entertainment budget.

Gap	A	B	C
1	will be impacted	have been impacted	had been impacted
2	will have been designing	will be designing	have been designing
3	as expensive as	more expensive than	most expensive than
4	should definitively	may not practically	might never reasonably
5	who usually	which regularly	when punctually
6	must be considered	are being considered	may be considered
7	what they choose	whichever path	that they like

Part 3A: Reading (16 Marks)

The Cost of a Home-Cooked Meal

Few things evoke comfort like the rich aroma of a traditional dinner simmering on a kitchen stove. Across many developing regions, the preparation of delicious food remains a deeply rooted cultural ritual, a daily act of love and community. Yet, behind the steaming pots lies a grim, invisible crisis. Millions of families still rely on traditional solid fuels—such as wood, charcoal, and crop residue—burned over open fires or rudimentary, poorly ventilated cookstoves. While the meals produced are undeniably comforting, the stoves themselves are deadly.

The environmental and health consequences of these cooking methods are staggering. According to global health data, household air pollution from inefficient stoves is a leading environmental cause of death, contributing to millions of premature fatalities annually. Women and young children bear the heaviest burden, spending hours indoors inhaling toxic smoke that penetrates deep into their lungs. This daily exposure causes severe respiratory diseases, cardiovascular problems, and irreversible lung damage. It is a tragic irony that the very act of nourishing a family simultaneously compromises their survival.

Furthermore, the environmental toll cannot be ignored. The heavy reliance on wood fuels accelerates local deforestation, stripping landscapes and destroying ecosystems. The inefficient combustion of these materials releases vast amounts of black carbon into the atmosphere, a potent short-lived climate pollutant that hastens global warming.

While critics might argue that traditional cooking methods are too culturally significant to replace, or that modern alternatives are too expensive for impoverished communities, this passive acceptance is unsustainable. Transitioning to clean, modern cookstoves and sustainable fuels is not a luxury; it is an urgent global necessity. Investing in cleaner cooking technology is a direct investment in human health, gender equality, and climate action. We must rewrite the narrative of the kitchen. Cooking should sustain life, not quietly steal it away.

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

1. According to the text, what is a primary material used in traditional cooking methods?

- A. Liquid petroleum gas
- B. Biomass fuels
- C. Electrical heating elements

2. Which demographic group experiences the worst health impacts from traditional stoves?

- A. Females and young youngsters
- B. Outdoor agricultural workers
- C. Industrial kitchen chefs

3. What is a direct environmental consequence of using inefficient cookstoves?

- A. An increase in local acid rain levels
- B. Faster loss of local woodland areas
- C. Complete destruction of regional water supplies

4. According to global health data mentioned in the text, household air pollution is-----

- A. A minor contributor to seasonal allergies.
- B. Only dangerous in commercial food production facilities.
- C. A leading environmental cause of early death.

5. What can be inferred about the author's view on the cultural argument for keeping traditional stoves?

- A. The author respects its cultural importance but sees them as unsafe.
- B. The author believes cultural preservation is more important than health concerns.
- C. The author thinks traditional cooking practices have no cultural value whatsoever.

6. What does "*compromises their survival*" imply about the act of cooking with solid fuels?

- A. Cooking requires too much physical energy for families to survive.
- B. The food prepared on these stoves loses all of its nutritional value.
- C. The process of making a meal puts the cook's health and life at serious risk.

7. What is the tone of the final paragraph?

- A. Objective and scientific
- B. Urgent and persuasive
- C. Indifferent and neutral

8. Which statement best summarizes the overall meaning of the passage?

- A. Traditional food is superior in taste, but modern stoves are easier to clean.
- B. Global warming is caused entirely by the domestic cooking habits of developing nations.
- C. Despite cultural comfort, deadly traditional stoves require urgent modern alternatives.

Part 3B: Reading (16 Marks)

The Heart: A Remarkable Engine of Life

When evaluating an individual's systemic health, clinicians treat the human heart as the ultimate anchor of vitality. Rather than acting as a singular block of muscle, this organ functions as a meticulously synchronized dual-pump system enclosed within four distinct anatomical chambers. By continuously monitoring its structural output, electrical timing, and fluid dynamics, medical professionals treat cardiovascular metrics as an early warning system. Deviations from its baseline rhythm rarely signify isolated local issues; instead, they serve as a critical diagnostic indicator of broader systemic failure.

The mechanical architecture of the heart is split into specialized duties. The right atrium and ventricle form the primary circuit for low-oxygen blood arriving from systemic circulation, swiftly directing it toward the respiratory tract for gas exchange. Simultaneously, the left atrium and ventricle receive the freshly oxygenated return. Because the left ventricle bears the immense burden of propelled systemic distribution, its muscular walls are structurally thicker and more robust. This precise anatomical division ensures that fresh nutrients reach peripheral tissues while preventing the hazardous mixing of processed and unprocessed blood.

To maintain this perpetual cycle, the heart relies on an internal electrical grid. Specialized node tissue generates spontaneous electrical waves that cascade across the muscle fibers, dictating the exact moment the chambers must constrict. When this timing grid is compromised, irregular cadences emerge, offering clear warning signs of underlying structural stress. Furthermore, one-way internal valves act as strict gates within this pathway. If these valves stretch or leak, blood flows in reverse, forcing the muscular walls to work twice as hard to sustain basic pressure.

Ultimately, keeping a close eye on these intricate operations allows experts to reach an accurate diagnosis before minor malfunctions escalate into total collapse. Treating these structural and functional indicators with deep clinical vigilance is not merely a routine checkup requirement; it is a fundamental necessity for safeguarding human life.

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

1. Which of the following best summarizes the main idea of the passage?

- A. To describe the historical evolution of surgical procedures used to repair muscular tissue.
- B. To explain the intricate mechanical and electrical operations of the heart.
- C. To argue that lifestyle choices are the sole factor determining a person's cardiovascular rhythm.

2. The heart is compared to a " *meticulously synchronized dual-pump system*" to demonstrate.....

- A. how the separate right and left chambers operate independently without any shared biological purpose.
- B. why modern mechanical artificial hearts are superior to biological muscle tissue.
- C. that the organ relies on coordinated pathways to manage dual oxygenation duties.

3. What is the precise function of the right side of the heart?

- A. It collects oxygen-depleted blood and directs it to the respiratory system.
- B. It distributes oxygen-rich blood directly to the brain and peripheral tissues.
- C. It generates electrical impulses to override the pacemaker nodes.

4. What can be inferred about a heart that exhibits an abnormal or irregular heart rate?

- A. The organ's muscular walls have completely stopped receiving blood from the coronary arteries.
- B. The heart has naturally adapted to a more efficient method of pumping fluid.
- C. The natural internal electrical pacing centers are experiencing a functional disruption.

5. What is the primary consequence when internal heart valves experience structural failure?

- A. The heart completely stops generating electrical impulses from its specialized tissue nodes.
- B. Blood begins flowing in reverse, forcing the muscular walls to work significantly harder.
- C. The total volume of blood within the human body drops instantaneously.

6. What does the passage imply about diagnosing overall systemic bodily health?

- A. Physicians can accurately evaluate a patient's condition by observing cardiovascular metrics.
- B. Cardiovascular metrics are entirely irrelevant unless a patient has a history of high blood pressure.
- C. Examining the heart is only useful for detecting localized muscular tears within the chest cavity.

7. How does the left ventricle differ functionally from the right ventricle?

- A. It operates without needing any stimulation from the body's electrical network.
- B. It possesses thicker muscular walls designed to propel oxygenated blood.
- C. It is responsible exclusively for filtering out metabolic waste products from cellular respiration.

8. What is the author's tone in the concluding paragraph of the passage?

- A. Skeptical and dismissive
- B. Indifferent and passive
- C. Appreciative and respectful