نموذج اختبار تجريبي



تم تحميل هذا الملف من موقع المناهج الإماراتية	
موقع المناهج ⇦ المناهج الإماراتية ⇦ الصف الثاني عشر المتقدم ⇦ لغة انجليزية ⇦ الفصل الأول ⇦ ملفات متنوعة ⇦ الملف	
تاريخ إضافة الملف على موقع المناهج: 2026-11-10 20:43:10	
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
إعداد: Adel Sherien	

التواصل الاجتماعي بحسب الصف الثاني عشر المتقدم					
صفحة المناهج الإماراتية على فيسبوك					
المواد على تلغرام	التربية الاسلامية	اللغة العربية	اللغة الانجليزية	الرياضيات	

المزيد من الملفات بحسب الصف الثاني عشر المتقدم والمادة لغة انجليزية في الفصل الأول	
1	نماذج تدريبات القراءة وفق الهيكل الوزاري
2	نماذج تدريبية لمهارات القراءة وفق الهيكل الوزاري
3	اختبار كتابة للتحضير للامتحان النهائي وفق الهيكل
4	تدريبات قراءة متقدمة حول الطبيعة والتنشئة
5	نماذج قوالب كتابة ملخصات إنجليزية

تحميل تطبيق المناهج للهواتف الذكية	
تطبيق المناهج على Store App (آبل)	تطبيق المناهج على Play Google (أندرويد)

Sherien Adel

English

الصف 12 متقدم

الفصل الأول

نموذج امتحاني كامل بمواصفات الهيكل الوزاري

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موقع المناهج الإماراتية
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Exam Specifications & Overview

Target Level: CEFR B2.2

Part 1: Vocabulary (10 Marks)	Part 2: Grammar (10 Marks)	Part 3: Reading Comprehension (40 Marks Total)	Part 4: Writing (40 Marks Total)

Total Score: 100 Marks

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Part 1: Vocabulary (10 Marks)

Read the text and choose the correct word (A, B, or C) to complete each sentence.

Modern technological advancements and rapid urban development have completely transformed how societies function. As populations grow, ensuring digital **(1)** _____ while maintaining personal **(2)** _____ becomes a major priority. Furthermore, the large-scale shift toward industrial **(3)** _____ has proven to be highly **(4)** _____ for large corporations. However, managing expanding urban centers requires massive investments in public **(5)** _____ to handle traffic and residential demands.

1:	A. automation	B. privacy	C. destination
2:	A. database	B. voyage	C. freedom
3:	A. interruption	B. consequence	C. automation
4:	A. cost-effective	B. heritable	C. significant
5:	A. congestion	B. infrastructure	C. pollution

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Part 2: Grammar (10 Marks)

*Read the text and choose the correct word or structure **(A, B, or C)** to complete each sentence.*

Integrating green technology into modern architecture has become essential for sustainable urban living. If green roofs **(6)** _____ properly, they absorb significant amounts of rainwater and reduce urban heat. When comparing traditional roofs to living roofs, the latter option is often **(7)** _____ efficient at insulating buildings against extreme summer temperatures. **(8)** _____ energy is consumed by cooling systems when proper vegetation is installed. Experts frequently ask **(9)** _____ architects plan to incorporate biodiversity into future megacity projects. **(10)** _____, many developers hesitate due to initial high installation costs.

6:	**A.** designed	**B.** are designed	**C.** design
7:	**A.** much	**B.** most	**C.** more
8:	**A.** Less	**B.** Few	**C.** Many
9:	**A.** that	**B.** how	**C.** what
10:	**A.** Furthermore	**B.** However	**C.** Consequently

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Part 3A: Reading - At Grade Level Goal (24 Marks)

The Historical Debate: The debate surrounding whether human personality is shaped primarily by genetic inheritance (nature) or environmental influences (nurture) remains one of the most enduring discussions in modern psychology. Historically, philosophers and scientists have argued fiercely for opposing sides. Early biological determinists determinists suggested that our behavioral traits and emotional responses are hardwired into our DNA from birth. Conversely, extreme environmentalists argued that humans are born as blank slates, and that upbringing and life experiences completely dictate who we become.

Contemporary Psychology: In contemporary psychology, however, this rigid dichotomy has largely dissolved. Modern behavioral genetics and neuroscientific research indicate that human development is a complex, dynamic interplay between genetic predispositions and environmental triggers. Twin and adoption studies have provided compelling evidence that genes set broad developmental boundaries, while the surrounding environment determines where an individual falls within those parameters.

Epigenetic Research: Furthermore, epigenetic research has demonstrated that environmental factors can influence gene expression without altering the underlying DNA sequence. Stress, nutrition, and social interactions act like chemical switches, turning specific genes on or off.

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Part 3A: Reading Comprehension (Questions 1-4)

1. What was the core argument of early biological determinists regarding human personality?
A. Behavioral traits and responses are entirely hardwired into human DNA from birth.
B. Upbringing and culture completely dictate every aspect of human behavior.
C. Genetics have zero impact on how individuals develop emotional responses.

2. According to contemporary psychology, how do nature and nurture interact in human development?
A. They operate as completely independent forces that never intersect.
B. Environmental factors completely override genetic blueprints in all cases.
C. They engage in a complex, dynamic interplay shaping development together.

3. What specific type of research provided compelling evidence regarding genetic boundaries using twins and adopted individuals?
A. Twin and adoption studies.
B. Epigenetic chemical switch tracking.
C. Artificial intelligence behavioral modeling.

4. Based on the passage, what role does the surrounding environment play regarding genetic predispositions?
A. It alters the fundamental DNA sequence inherited at birth.
B. It determines where an individual falls within the broad boundaries set by genes.
C. It has no measurable effect on inherited traits.

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Part 3A: Reading Comprehension (Questions 5-8)

5. How do environmental factors such as stress and nutrition influence gene expression according to epigenetic research?

A. By acting like chemical switches that turn specific genes on or off.
B. By permanently destroying the underlying DNA structure.
C. By replacing genetic material with acquired traits.

6. What is the main point emphasized in the second paragraph?

A. Genetic inheritance is completely irrelevant compared to early childhood education.
B. Modern research views human development as a collaboration between genetics and environment rather than a strict divide.
C. Scientists have finally proven that environment dictates 100 percent of human intelligence.

7. What does the term dichotomy most likely mean in the context of paragraph 2?

A. A complete harmony and agreement between two concepts.
B. An unpredictable scientific experiment.
C. A sharp division or contrast between two opposing things.

8. What is the overall primary message of the passage?

A. The old nature-versus-nurture debate is obsolete because modern science shows both genetics and environment work in deep synergy.
B. Human personality is exclusively determined by genetic codes inherited from parents.
C. Environmental interventions can completely erase any genetic health condition.

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Part 3B: Reading - Beyond Grade Level Goal (16 Marks)

The Megacity Dilemma: The unprecedented acceleration of global urbanisation has given rise to the phenomenon of the megacity—metropolitan areas housing over ten million inhabitants. While these sprawling urban behemoths serve as engines of economic growth and innovation, they simultaneously present staggering logistical dilemmas, including traffic congestion, severe air pollution, and inadequate housing infrastructure.

The Small Town Counter-Movement: Consequently, a counter-movement celebrating the sustainability of smaller towns has gained momentum. Proponents of small-town living argue that decentralized communities offer superior quality of life, cleaner air, and stronger social cohesion.

Smart-City Solutions: However, abandoning megacities entirely is neither practical nor economically viable, as they remain unparalleled incubators for education and specialized healthcare. The solution lies in transforming urban architecture through smart-city planning. Integrating vertical vegetation, optimized public transport, and advanced drainage systems allows megacities to evolve into sustainable ecosystems.

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Part 3B: Reading Comprehension (Questions 9-12)

9. What threshold defines a megacity according to the text?

A. Metropolitan areas housing over ten million inhabitants.
B. Cities with a completely rural economic base.
C. Urban regions with populations under one million.

10. Which of the following is cited as a primary advantage of living in smaller towns?

A. Access to multinational corporate headquarters and global financial markets.
B. Stronger social cohesion, cleaner air, and reduced stress levels.
C. High-density commercial networking opportunities.

11. What modern technological shift has accelerated migration away from dense urban centers?

A. Automated manufacturing robotics.
B. High-speed underground freight trains.
C. Remote work technologies.

12. What can be inferred about the author's view on completely abandoning megacities?

A. It is neither practical nor economically viable due to unique urban resources.
B. It is an urgent necessity that all governments should mandate immediately.
C. It will happen automatically within the next five years.

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Part 3B: Reading Comprehension (Questions 13-16)

13. What tone does the author adopt throughout the discussion?
A. Dismissive and overly emotional.
B. Objective, analytical, and balanced.
C. Fearful and pessimistic about the future.

14. How does the concept of smart-city planning connect to urban sustainability?
A. It proves that rural towns are completely superior to any form of urban living.
B. It suggests that cities should stop expanding their populations altogether.
C. It provides practical architectural solutions, such as vertical vegetation and drainage, to solve megacity crises.

15. What can be inferred about the future direction of urban development based on the passage?
A. Cities will merge megacity innovation with ecological mindfulness rather than choosing a single lifestyle.
B. Small towns will completely disappear as everyone moves back to mega-metropolises.
C. Technology will eliminate the need for physical buildings entirely.

16. What is the overall primary message of the passage?
A. Megacities are failing ecological experiments that must be replaced by rural settlements.
B. Balancing the economic power of megacities with the sustainability of small towns through smart planning is essential for future habitation.
C. Urbanisation has no positive benefits for human society.

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Part 4: Writing Task 1.1 (15 Marks)

The rapid expansion of megacities has sparked a fierce debate regarding the ideal human habitat. Proponents of megacities argue that large urban centers are indispensable hubs of economic opportunity, technological innovation, cultural diversity, and advanced career growth. They contend that high-density living maximizes resource efficiency through shared public transport and concentrated infrastructure. Conversely, critics and advocates of smaller towns emphasize that megacities suffer from debilitating traffic congestion, severe environmental pollution, social isolation, and exorbitant living costs. They advocate for decentralized living, asserting that smaller towns provide a healthier environment, stronger community bonds, and a significantly superior work-life balance.

Task Constraints

Objective: Summarize and Contrast Information

- Compare the two points of view presented.
- Contrast the distinct arguments.
- Summarize the main ideas in your own words.

Strict Length Limit: 4 to 5 sentences total.

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Part 4: Writing Task 1.2 - Comparative Essay (25 Marks)

Topic: Many people believe that living in large megacities offers the best opportunities for professional and personal success, while others argue that smaller towns provide a healthier and more sustainable lifestyle.

Column A: Megacities -> Analyze Advantages & Disadvantages	**Column B: Small Towns** -> Analyze Advantages & Disadvantages

Student Requirements:

- Length: Minimum 220 words in structured paragraphs.
- Position: Explain which point of view you agree with and give detailed reasons.
- Evidence: Support your choice with clear examples regarding lifestyle, career, and environmental impact.

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Official Answer Key

Part 1 (Vocabulary)

1. A (automation)
2. C (freedom)
3. C (automation)
4. A (cost-effective)
5. B (infrastructure)

Part 2 (Grammar)

6. B (are designed)
7. C (more)
8. A (Less)
9. B (how)
10. B (However)

Part 3A (Reading GLG)

1. A
2. C
3. A
4. B
5. A
6. B
7. C
8. A

Part 3B (Reading Beyond GLG)

9. A
10. B
11. C
12. A
13. B
14. C
15. A
16. B

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