مواصفات اختبار نهاية الفصل – قواعد ومفردات



تم تحميل هذا الملف من موقع المناهج الإماراتية	
موقع المناهج ⇦ المناهج الإماراتية ⇦ الصف الثاني عشر المتقدم ⇦ لغة انجليزية ⇦ الفصل الأول ⇦ اختبارات ⇦ الملف	
تاريخ إضافة الملف على موقع المناهج: 2026-11-25 19:34:25	
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	المزيد من مادة لغة انجليزية:
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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	مواصفات اختبار نهاية الفصل – قواعد ومفردات
2	أوراق عمل مفردات واستنتاج المعنى مع الحل (محلول)
3	قواعد ومفردات وفيديوهات وكتابة تحضيراً لامتحان نهاية الفصل الأول
4	شرح وتدريبات Clauses Participle مع نموذج إجابة
5	مراجعة نهاية الفصل للغة الإنجليزية المتقدمة

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

Academic Year 2026-2027: End-of-Term 1 Exam Test Specifications: Beyond Grade 12 GLG - Grade 12 Advanced – Stage 9 – B2.2

Part 1: Vocabulary

Part	Level	Theme	Vocabulary	
Part 1: Vocabulary	Towards Grade Level Goal	Pushing Boundaries	privacy, freedom, automation, cost-effective, interruptions, distractions, voyage, destination, heritable, significant, consequence, database	
		Rise to the Challenge!	megacity, urbanisation, congestion, pollution, infrastructure, innovative, kinaesthetic, auditory, insulation, drainage, biodiversity, vegetation	
		Task Description	**Learning Outcomes**	**Construct Limits**
		Multiple-Choice Gap Fill Choose the correct words to complete the sentences. Choose **A**, **B** or **C**.	**Reading Strategies** ENG.09.RV.S.3.3: Apply a wide range of reading strategies, including, using context, own culture and experiences, the main message, overall organisation, structure, key points, and word and language choices, adjusting reading rate, skimming, scanning and reading on to understand, interpret, evaluate and critically analyse extended and some complex written or multimodal texts on concrete and some abstract topics that may use nonstandard language.	▪ 1 text of 180 words (10% either way) with 5 gaps focusing on the target vocabulary. ▪ 3 options, one of which is the correct answer ▪ 2 marks each (total: 10)

1- privacy, freedom, automation, cost-effective, interruptions, distractions, voyage, destination, heritable, significant, consequence, database
2- megacity, urbanization, congestion, pollution, infrastructure, innovative, kineasthetic, auditory, insulation, drainage, biodiversity, vegetation

Text 1: Technology and Our Daily Lives

Modern technology has changed the way people communicate, work, and learn. Although digital devices offer greater (1) _____, they also raise concerns about personal information. Many people share photographs, addresses, and personal details online without considering the risks to their (2) _____.
One important advantage of technology is automation. Machines can complete repetitive tasks quickly, allowing employees to concentrate on more creative responsibilities. This makes many businesses more (3) _____ because they can reduce expenses and increase productivity.
However, working online is not always easy. Constant notifications, phone calls, and messages can create (4) _____ that prevent employees from concentrating. These interruptions may reduce the quality of their work.
Technology companies are therefore developing systems that help users manage their time and protect their information. A reliable digital (5) _____ can also organise large amounts of information and make it easier to find important records.
Ultimately, technology should improve people's lives without taking away their independence or personal security.

Choose the correct answer:

1. A) privacy B) pollution C) congestion

2. A) infrastructure B) privacy C) vegetation

3. A) cost-effective B) heritable C) auditory

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4. A) destinations B) interruptions C) voyages

5. A) database B) biodiversity C) drainage

Text 2: The Future of Education

Education has experienced significant changes because of technological developments. Students can now attend online lessons, communicate with teachers, and access educational materials from almost anywhere. These opportunities offer greater (1) _____, particularly for students who live far from schools.
However, online learning also presents challenges. Some students find it difficult to concentrate because of household activities, social media, and other (2) _____. Others experience frequent technical problems that interrupt their lessons.
Teachers have discovered that students learn in different ways. Some are (3) _____ learners who understand information better through movement and practical activities. Others are auditory learners who remember information more effectively when they listen to explanations or discussions.
A successful classroom should therefore provide different learning experiences. Students might conduct experiments, listen to recordings, watch presentations, or participate in group activities.
The (4) _____ of these approaches is that more students can participate actively. In addition, schools should use (5) _____ methods to make educational resources available without creating unnecessary financial pressure. Education must continue to develop to prepare young people for future challenges.

Choose the correct answer:

1. A) congestion B) freedom C) insulation

2. A) distractions B) destination C) consequences

3. A) auditory B) heritable C) kinaesthetic

4. A) consequence B) voyage C) database

5. A) cost-effective B) significant C) innovative

Text 3: Exploring the World

Troughout history, people have travelled to discover new places, experience different cultures, and understand the world around them. A long (1) _____ across the ocean can provide opportunities to explore unfamiliar destinations and meet people with different traditions.
Before travelling, tourists usually research their (2) _____ carefully. They consider the weather, accommodation, transportation, and activities available in the area. Good preparation can make the experience more enjoyable and reduce unexpected difficulties.
Today, technology has made travelling easier. Online applications allow travellers to compare prices, reserve hotels, and discover interesting attractions. This gives tourists greater (3) _____ when planning their holidays.
Nevertheless, travelling has certain responsibilities. Visitors should respect local communities, protect historical sites, and avoid activities that damage the natural environment.

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Tourism can have a (4) _____ impact on local economies because it creates employment opportunities and supports small businesses. However, excessive tourism may increase traffic and pollution. For this reason, responsible travel is essential. Every traveller should consider the (5) _____ of their choices and try to leave destinations in good condition for future generations.

Choose the correct answer:

1. A) database B) voyage C) consequence

2. A) destination B) automation C) insulation

3. A) freedom B) pollution C) drainage

4. A) heritable B) significant C) auditory

5. A) consequences B) distractions C) interruptions

Text 4: Genetics and Human Development

Scientists have spent many years studying the relationship between genetics and human development. Every person inherits genetic information from their parents, and this information influences certain characteristics, including eye colour and some aspects of physical development.
Some characteristics are (1) _____, meaning that they can be passed from parents to their children through genes. However, not every feature is determined by genetics alone. Environmental conditions, education, and personal experiences also influence how individuals develop.
Modern research has become increasingly advanced because scientists can examine genetic information using specialised technology. Large scientific (2) _____ contain information that researchers can analyse to identify patterns and understand inherited conditions.
These discoveries may have a (3) _____ influence on medicine. For example, understanding genetic differences can help researchers develop more suitable treatments for certain illnesses.
Nevertheless, scientific progress raises questions about personal (4) _____. Genetic information is highly private, and it must be protected from inappropriate use.
Researchers should also consider the possible (5) _____ of their discoveries before introducing new technologies. Scientific knowledge is valuable, but it must always be used responsibly and ethically.

Choose the correct answer:

1. A) innovative B) heritable C) cost-effective

2. A) databases B) destinations C) interruptions

3. A) significant B) auditory C) kinaesthetic

4. A) congestion B) privacy C) vegetation

5. A) consequences B) voyages C) distractions

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Text 5: Life in a Megacity

During the last century, millions of people have moved from rural areas to cities in search of better employment, education, and healthcare. This process, known as (1) _____, has contributed to the growth of many large cities.
A (2) _____ is a city with an extremely large population, often exceeding ten million residents. Although these cities offer numerous opportunities, their rapid expansion creates serious challenges.
One major problem is traffic (3) _____. Thousands of vehicles use the roads every day, causing delays and increasing air pollution. In addition, growing populations place considerable pressure on public services.
To solve these problems, governments must improve their (4) _____, including roads, public transport, hospitals, and water systems.
Some cities are introducing innovative solutions such as underground transport, smart traffic lights, and environmentally friendly buildings. These developments can improve the quality of life while reducing environmental damage.
Urban planners must also consider the long-term (5) _____ of city development. A successful city should provide comfortable living conditions without exhausting its natural resources.

Choose the correct answer:

1. A) automation	B) urbanization	C) biodiversity
2. A) megacity	B) database	C) destination
3. A) insulation	B) congestion	C) vegetation
4. A) infrastructure	B) privacy	C) voyage
5. A) consequences	B) interruptions	C) distractions

Text 6: Designing Sustainable Cities

As populations increase, cities need new solutions to provide comfortable and sustainable living environments. Architects and engineers are developing (1) _____ designs that reduce energy consumption and make better use of available space.
One important feature of modern buildings is good (2) _____. This helps maintain comfortable indoor temperatures by preventing unwanted heat from entering or escaping. As a result, buildings require less energy for heating and cooling.
Another essential consideration is effective water management. Proper (3) _____ systems remove excess rainwater and prevent streets and buildings from flooding during heavy rainfall.
Urban planners are also creating more green spaces. Trees, parks, and gardens improve air quality and provide habitats for different species. This supports urban (4) _____, which refers to the variety of living organisms in an environment.
Furthermore, healthy (5) _____ can reduce temperatures in crowded urban areas and make neighbourhoods more attractive.
Sustainable cities require cooperation between governments, businesses, and residents. By making thoughtful decisions today, communities can create healthier environments for future generations.

Choose the correct answer:

1. A) innovative	B) heritable	C) auditory
2. A) drainage	B) insulation	C) congestion
3. A) biodiversity	B) privacy	C) drainage
4. A) biodiversity	B) automation	C) voyage
5. A) vegetation	B) interruptions	C) database

Text 7: The Environmental Impact of Urban Growth

The rapid expansion of cities has created environmental challenges in many parts of the world. As more people move into urban areas, the demand for housing, transportation, and energy continues to increase.
One major problem is air (1) _____, which is often caused by vehicles, factories, and construction activities. Poor air quality can affect human health and damage the natural environment.
Another concern is the loss of green spaces. When forests and natural areas are replaced by buildings and roads, many plants and animals lose their habitats. This reduces (2) _____ and threatens the balance of ecosystems.
Governments are introducing different strategies to address these issues. Some cities are developing public transport networks to reduce traffic (3) _____. Others are encouraging people to walk, cycle, or use electric vehicles.
Modern construction methods can also make buildings more environmentally friendly. Improved (4) _____ reduces energy consumption, while effective drainage systems protect urban areas from flooding.
These measures may have a (5) _____ effect on the environment if they are planned and implemented carefully. Protecting nature should be a shared responsibility.

Choose the correct answer:

1. A) pollution	B) freedom	C) insulation
2. A) database	B) biodiversity	C) automation
3. A) congestion	B) destination	C) voyage
4. A) insulation	B) urbanization	C) privacy
5. A) significant	B) heritable	C) auditory

Text 8: Artificial Intelligence and Automation

Artificial intelligence is transforming many industries, including healthcare, education, transportation, and manufacturing. Modern machines can analyse information, recognise patterns, and perform tasks that previously required human effort.

One important development is (1) _____, which allows machines to complete repetitive activities with limited human involvement. This can save time and reduce operational costs.

For many companies, investing in modern technology is (2) _____ because it increases productivity while reducing unnecessary expenses. However, organisations must consider the wider effects of these changes on employees.

Another concern is the protection of personal information. Intelligent systems often collect information from users and store it in large (3) _____. If this information is not properly protected, personal (4) _____ may be at risk.

Despite these concerns, technology offers important opportunities. Innovative systems can improve communication, support scientific research, and make daily activities easier.

The (5) _____ of artificial intelligence will depend on how responsibly people develop and use it. Governments, businesses, and individuals must work together to ensure that technological progress benefits society.

Choose the correct answer:

1. A) automation	B) biodiversity	C) urbanization
2. A) heritable	B) cost-effective	C) auditory
3. A) destinations	B) databases	C) voyages
4. A) privacy	B) vegetation	C) congestion
5. A) future	B) drainage	C) interruption

Text 9: Understanding Different Learning Styles

Students do not all learn in the same way. Some understand new ideas by reading books and examining pictures, while others learn more effectively through listening or practical activities.

Educational specialists often identify different learning preferences. Visual learners benefit from diagrams, photographs, and charts. (1) _____ learners understand information more easily through sounds, discussions, and spoken explanations.

On the other hand, (2) _____ learners prefer activities that involve movement, experiments, and physical participation. For example, a student may understand scientific principles more effectively by conducting an experiment than by simply reading about it.

Teachers can use these differences to create more effective lessons. Instead of relying on one teaching method, they can combine explanations, videos, group discussions, and practical tasks.

This approach gives students greater (3) _____ to explore information in ways that suit their learning preferences.

However, learning preferences should not become fixed labels. Students can develop different skills by experiencing various teaching methods.

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The (4) _____ of using a variety of activities is that students become more involved and motivated. This can make a (5) _____ difference to their academic development.

Choose the correct answer:

1. A) auditory	B) heritable	C) innovative
2. A) kinaesthetic	B) cost-effective	C) auditory
3. A) congestion	B) freedom	C) insulation
4. A) consequence	B) voyage	C) database
5. A) significant	B) private	C) polluted

Text 10: Building Cities for Future Generations

The cities of the future will need to respond to population growth, climate change, and increasing demands for natural resources. Urban planners are already exploring new ways to make cities more efficient and environmentally friendly.

A major priority is improving public (1) _____. Reliable transport systems, modern hospitals, and well-maintained roads are essential for supporting growing populations.

Another important challenge is managing water and energy. Efficient (2) _____ systems can protect buildings and streets from flooding, while modern insulation can reduce the amount of energy needed to maintain comfortable temperatures.

Future cities should also include parks, gardens, and natural spaces. These areas support (3) _____ and provide opportunities for residents to enjoy outdoor activities.

Technology will play an important role in this development. Smart buildings can automatically control lighting and temperature, while digital systems can monitor traffic and energy consumption.

However, progress must be carefully planned. City authorities should examine the (4) _____ of their decisions and avoid developments that create long-term environmental problems.

Ultimately, creating sustainable cities requires (5) _____ thinking, effective planning, and cooperation between different members of society.The aim is not simply to build larger cities, but to create better places for people to live.

Choose the correct answer:

1. A) infrastructure	B) biodiversity	C) destination
2. A) privacy	B) drainage	C) automation
3. A) vegetation	B) interruptions	C) congestion
4. A) consequences	B) voyages	C) distractions
5. A) innovative	B) heritable	C) auditory

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Part 2: Grammar

Part	Level	Theme	Vocabulary	Grammar
Part 2: Grammar	At Grade Level Goal	**Rise to the Challege!**| My roof is alive!	living roof, rooftop, vegetation, insulation, drainage, absorb, urban heat, biodiversity, habitat, sustainable	G.5.1 Conditionals (Zero) G.1.2 Adjectives (comparatives) G.2.9 Adverbs (quantity) G.10.1 Passives (present simple passive) G.17.4 Indirect questions G.2.5 Adverbial linkers G.2.2 Adverbs (sequencing)
		Task Description	**Learning Outcomes**	**Construct Limits**
		Multiple-Choice Gap-Fill Read the text and choose the correct word(s) to complete the sentences. Choose **A**, **B** or **C**.	**Reading Strategies** ENG.09.RV.S.3.3: Apply a wide range of reading strategies, including, using context, own culture and experiences, the main message, overall organisation, structure, key points, and word and language choices, adjusting reading rate, skimming, scanning and reading on to understand, interpret, evaluate and critically analyse extended and some complex written or multimodal texts on concrete and some abstract topics that may use nonstandard language.	▪ 1 expository text of 180 words (10% either way) with 5 gaps ▪ 3 options, one of which is the correct answer ▪ 2 marks each (total: 10)

Target grammar

1. G.5.1 – Zero Conditional

Examples	Notes
If you heat ice, it melts.	
If plants don't get water, they die.	
If it rains, the ground gets wet.	
If people exercise, they feel healthier.	
If the sun sets, it gets dark.	

2. G.1.2 – Comparative Adjectives

Adjective	Comparative	
tall	taller	
small	smaller	
fast	faster	
cheap	cheaper	
cool	cooler	
Long		**Comparative**
beautiful		more beautiful
expensive		more expensive
sustainable		more sustainable

interesting	more interesting
effective	more effective

MUCH / FAR / A LOT + Comparative.

3. G.2.9 – Adverbs of Quantity

Word	Countable	Uncountable
Much	✗	✓
Many	✓	✗
A few	✓	✗
Few	✓	✗
A little	✗	✓
Little	✗	✓
A lot of	✓	✓
Enough	✓	✓

4. G.10.1 – Present Simple Passive

Active	Passive
Workers clean the roof.	The roof is cleaned.
Engineers design buildings.	Buildings are designed.
People grow plants on rooftops.	Plants are grown on rooftops.
Rainwater fills the tanks.	The tanks are filled with rainwater.
The system absorbs water.	Water is absorbed by the system.

5. G.17.4 – Indirect Questions

Direct Question	Indirect Question
Where does he live?	Do you know where he lives?
Why is the roof green?	Can you explain why the roof is green?
How do plants absorb water?	Could you tell me how plants absorb water?
What is biodiversity?	Do you know what biodiversity is?
Where are the plants grown?	Can you tell me where the plants are grown?
Incorrect	**Correct**
Do you know where does he live?	Do you know where he lives?
Can you tell me what is biodiversity?	Can you tell me what biodiversity is?
I wonder why is the roof green.	I wonder why the roof is green.
Do you know if is it expensive?	Do you know if it is expensive?

G.2.2 – Sequencing Adverbs

Sequencing adverb	المعنى
First / Firstly	أولاً
First of all	في البداية
Initially	في البداية /مبدئياً
To begin with	للبدء
Second / Secondly	ثانياً
Next	بعد ذلك
Then	ثم
After that	بعد ذلك
Subsequently	فيما بعد /لاحقاً
Meanwhile	في هذه الأثناء
Later	لاحقاً
Finally	أخيراً
Eventually	في نهاية المطاف
Lastly	أخيراً

G.2.5 – Adverbial Linkers

Function	Linkers
Addition	Moreover, Furthermore, In addition
Contrast	However, Although, Despite, Whereas
Cause	Because, Since, Due to, Because of
Result	Therefore, Consequently, Thus
Purpose	To, In order to, So that

Target vocabulary

Living roof, rooftop, vegetation, insulation, drainage, absorb, urban heat, biodiversity, habitat, sustainable.

Text 1: My Roof Is Alive!

For many years, rooftops were considered empty spaces used mainly to protect buildings from rain and sunlight. Today, however, a new idea is changing modern architecture: the living roof. A living roof is a rooftop covered with plants, soil, and other natural materials. It makes buildings more (1) _____ than traditional rooftops.

Living roofs provide several environmental benefits. First, vegetation absorbs rainwater and reduces the amount of water that reaches drainage systems. When plants cover a rooftop, they also provide natural insulation. As a result, buildings often become cooler during hot weather.

Another important benefit is the reduction of urban heat. Cities with many buildings and roads usually experience higher temperatures than surrounding rural areas. Living roofs help reduce this problem because plants absorb sunlight and release moisture into the air.

Furthermore, these green spaces create habitats for birds, butterflies, and insects. This improves urban (2) _____ and supports the natural environment.
(3) _____, engineers install a waterproof layer to protect the building. (4) _____, they add soil and suitable vegetation. Finally, the plants are selected according to the local climate.
Experts often ask (5) _____ living roofs can become a common feature of future cities. Their benefits suggest that they can play an important role in sustainable development.
Choose the correct answer:

1. A) sustainable	B) more sustainable	C) most sustainable
2. A) biodiversity	B) insulation	C) drainage
3. A) Finally	B) First	C) However
4. A) Next	B) Although	C) Because
5. A) whether can	B) whether	C) if do

Text 2: How Do Living Roofs Work?

Science and Environment

Living roofs are becoming increasingly popular in modern cities because they provide environmental and economic advantages. Unlike ordinary rooftops, green roofs contain layers of materials that support plant growth and protect buildings.
The first layer is usually designed to prevent water from entering the building. (1) _____, a special drainage system is installed to remove excess water. After that, a growing medium is added, and suitable vegetation is planted.
Plants play an important role in controlling temperatures. When sunlight reaches a roof, traditional materials absorb and store heat. (2) _____, plants absorb some of the sunlight and release moisture into the atmosphere. This helps reduce urban heat.
Living roofs also improve building insulation. In many cases, indoor temperatures become (3) _____ than those in buildings with ordinary roofs. Consequently, less energy is needed for cooling.
However, people sometimes wonder (4) _____ a living roof requires special maintenance. The answer depends on the plants, climate, and design. Some systems need very (5) _____ water and attention after they become established.
(6) _____, living roofs are not suitable for every building. Engineers must examine the structure before installation to make sure it can support the additional weight.
Choose the correct answer:

1. A) Secondly	B) Before	C) Although
2. A) However	B) Therefore	C) Similarly
3. A) cool	B) cooler	C) coolest
4. A) whether	B) whether does	C) that does
5. A) many	B) few	C) little
6. A) In addition	B) Nevertheless	C) Because of

Text 3: Can Living Roofs Save Our Cities?

Cities around the world face increasing environmental problems. Roads, buildings, and vehicles produce large amounts of heat, making urban areas warmer than nearby countryside. This phenomenon is known as urban heat.
One solution is to create more green spaces on rooftops. Living roofs are covered with vegetation that absorbs sunlight and provides natural cooling. If cities (1) _____ more green roofs, urban temperatures decrease over time.

Green rooftops also provide a habitat for different species. Birds, butterflies, and insects can find food and shelter among the plants. As a result, urban biodiversity increases.
(2) _____, green roofs absorb rainwater and reduce pressure on drainage systems. This is particularly important in cities where heavy rainfall sometimes causes flooding.
Some residents ask (3) _____ living roofs are more expensive than traditional roofs. Although the initial installation may cost more, they can reduce energy bills and protect roofing materials over time.
A well-designed living roof also improves insulation. Buildings with green roofs can be (4) _____ energy-efficient than buildings with conventional rooftops.
(5) _____, governments should encourage sustainable construction and provide guidance to building owners. This approach helps create healthier and more environmentally friendly cities.
Choose the correct answer:

1. A) plant	B) plants	C) planted
2. A) Furthermore	B) Despite	C) Unless
3. A) why are	B) why	C) why do
4. A) much	B) more	C) most
5. A) Finally	B) First	C) Meanwhile

Text 4: The Importance of Vegetation on Rooftops

Vegetation is essential for maintaining a healthy environment. In natural areas, plants provide food and shelter for many living organisms. However, in modern cities, green spaces are often limited because buildings and roads occupy large areas.
Living roofs offer an opportunity to introduce nature into urban environments. Different types of plants (1) _____ on rooftops to create attractive and useful green spaces. These plants can survive in different weather conditions if the correct species are selected.
One advantage of rooftop vegetation is that it helps absorb rainwater. When rain falls, some water is stored in the growing medium, while the remaining water passes through the drainage system.
Living roofs also help buildings maintain comfortable temperatures. Their insulation is often (2) _____ effective than the protection offered by ordinary roofing materials alone.
Scientists are studying how these rooftops affect local wildlife. They want to understand (3) _____ green roofs attract different insects and birds.
(4) _____, they examine the types of plants used. After that, they record the number of species visiting the rooftops. Finally, they compare their findings with those from traditional buildings.If a city provides more suitable habitats, (5) _____ species survive in urban areas. Although living roofs cannot replace natural forests, they offer an effective way to support biodiversity.
Choose the correct answer:

1. A) are planted	B) plant	C) is planting
2. A) much	B) more	C) most
3. A) whether	B) whether do	C) that do
4. A) First	B) Nevertheless	C) Finally
5. A) many	B) much	C) little

Innovation and Sustainability

Architecture is changing as engineers search for better ways to protect the environment. In the past, rooftops were designed mainly to protect buildings from weather conditions. Today, however, they are increasingly used as green spaces.

A sustainable building uses resources efficiently and creates less environmental damage. Living roofs are an important part of this development because they provide several environmental advantages. (1) _____, architects examine the structure of a building to determine whether it can support a green roof. Then, they select appropriate materials and design a drainage system. After that, suitable vegetation is planted. The plants absorb some rainwater and help reduce the temperature of the rooftop. This means that buildings with living roofs can become (2) _____ during hot seasons. Another benefit is improved insulation. (3) _____, green roofs can reduce the need for air conditioning, which may lower energy consumption.

Some building owners want to know (4) _____ a living roof increases the value of their property. Although the answer depends on several factors, many people appreciate buildings that include environmentally friendly features. If people (5) _____ more sustainable building methods, cities become healthier places to live. Living roofs are not simply decorative features; they are practical solutions that connect modern architecture with nature.

Choose the correct answer:

1. A) First	B) Finally	C) Nevertheless
2. A) cooler	B) coolest	C) cool
3. A) Consequently	B) Although	C) Despite
4. A) whether	B) whether does	C) why does
5. A) choose	B) chooses	C) choosing

Part 3A: Reading

1 argumentative text (B2.2) of 330-350 words (10% either way) § 8 questions with 3 options, one of which is the correct answer (3 marks each, total: 24)

At Grade Level Goal

Part 3B: Reading

Megacities and Small Towns

Beyond Grade Level Goal

1 expository text (C1.1) of 330 350 words (10% either way) § 8 questions with 3 options, one of which is the correct answer (2 marks each, total: 16)

Part 4: Writing

Rise to the Challenge | Smart Homes

Rise to the Challenge | Comparing Places: A Critical Response

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