

تحدي متاهة المفردات الإنجليزية



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ⇨ المناهج الإماراتية ⇨ الصف الثاني عشر المتقدم ⇨ لغة إنجليزية ⇨ الفصل الأول ⇨ ملفات متنوعة ⇨ الملف

تاريخ إضافة الملف على موقع المناهج: 2026-10-31 14:39:52

ملفات اكتب للمعلم اكتب 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 إنجليزية:

إعداد: Adel Sherien

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 إنجليزية في الفصل الأول

تدريبات استيعاب مقروء حول الابتكار

1

شرح قواعد التأسيسية

2

دليل مراجعة قواعد الأساسية

3

تدريبات هامة لهيكل 2027

4

تدريبات الكتابة الإنجليزية للمنازل الذكية والمدن الكبرى

5

تحميل تطبيق المناهج للهواتف الذكية

تطبيق المناهج على Play Google (أندرويد)

تطبيق المناهج على Store App (آبل)

GRADE 12 ADVANCED

Vocabulary Maze Challenge

Start Challenge →

Maze 1: Technology & Life

Context Reader

Many people value their **[1]** when using smart home devices. However, the complete **[2]** of daily chores might sometimes lead to unexpected **[3]**. Despite these minor issues, upgrading home systems remains a **[4]** choice for modern families. In the end, protecting your personal data stored in a digital **[5]** is essential.

Choice Grid UI

1.	(a) privacy	(b) congestion	(c) drainage
2.	(a) automation	(b) voyage	(c) pollution
3.	(a) interruptions	(b) vegetation	(c) biodiversity
4.	(a) cost-effective	(b) heritable	(c) auditory
5.	(a) database	(b) destination	(c) megacity

Maze 2: Travel & Exploration

Context Reader

Planning a long-distance [1] requires careful preparation. Our ultimate [2] was a remote island known for its rich wildlife. The journey there was long, filled with constant [3] from noisy fellow passengers. Nevertheless, arriving at our place of peace was a [4] milestone for our research team. We learned that every careless action has a direct [5].

Choice Grid UI

1.	(a) voyage	(b) urbanisation	(c) insulation
2.	(a) destination	(b) consequence	(c) infrastructure
3.	(a) distractions	(b) megacity	(c) privacy
4.	(a) significant	(b) kinaesthetic	(c) innovative
5.	(a) consequence	(b) automation	(c) drainage

Maze 3: Genetics & Traits

Context Reader

In biology classes, students study how certain physical traits are **[1]** from parents to offspring. This transfer of genetic information plays a **[2]** role in evolution. Sometimes, a mutation can be the **[3]** of environmental exposure. Scientists use a secure **[4]** to record these genetic variations. Understanding this helps researchers avoid unnecessary **[5]** during lab experiments.

Choice Grid UI

1.	(a) heritable	(b) cost-effective	(c) urbanised
2.	(a) significant	(b) auditory	(c) polluted
3.	(a) consequence	(b) database	(c) voyage
4.	(a) database	(b) destination	(c) congestion
5.	(a) interruptions	(b) automation	(c) vegetation

Maze 4: Modern Cities & Infrastructure

Context Reader

A **[1]** often faces severe traffic **[2]** during rush hours. To solve this, city planners must invest in modern **[3]**, especially efficient water **[4]** systems. Furthermore, using **[5]** engineering designs can significantly reduce construction budgets.

Choice Grid UI

1.	(a) megacity	(b) privacy	(c) voyage
2.	(a) congestion	(b) database	(c) destination
3.	(a) infrastructure	(b) interruptions	(c) consequences
4.	(a) drainage	(b) freedom	(c) automation
5.	(a) innovative	(b) heritable	(c) cost-effective

Maze 5: Urban Environment

Context Reader

Rapid **[1]** transforms natural landscapes into concrete jungles. Unfortunately, this expansion often leads to heavy air **[2]** and a loss of local **[3]**. City officials are now planting more **[4]** along streets to improve air quality. Additionally, acoustic **[5]** in residential buildings helps block out urban noise.

Choice Grid UI

1.	(a) urbanisation	(b) database	(c) privacy
2.	(a) pollution	(b) automation	(c) voyage
3.	(a) biodiversity	(b) congestion	(c) consequence
4.	(a) vegetation	(b) interruptions	(c) infrastructure
5.	(a) insulation	(b) destination	(c) heritable

Maze 6: Learning Styles

Context Reader

Students process information differently based on their sensory preferences. Some learners are **[1]**, meaning they learn best through hands-on activities. Others prefer **[2]** learning by listening to lectures and discussions. Teachers must ensure that classroom instructions have to keep students focused. Creating a quiet environment without sudden **[4]** enhances academic performance. Ultimately, every student strives to reach their educational **[5]** successfully.

Choice Grid UI

1.	(a) kinaesthetic	(b) cost-effective	(c) significant
2.	(a) auditory	(b) heritable	(c) urbanised
3.	(a) distractions	(b) database	(c) drainage
4.	(a) interruptions	(b) vegetation	(c) automation
5.	(a) destination	(b) congestion	(c) pollution

Maze 7: Smart Living & Data

Context Reader

Modern living relies heavily on digital connectivity and personal **[1]** protection. Smart appliances offer complete home **[2]**, making daily life much easier. However, frequent notification **[3]** can sometimes reduce our productivity. Finding budget-friendly technology is often **[4]** for young homeowners. All user preferences and logs are safely stored in a cloud **[5]**.

Choice Grid UI

1.	(a) privacy	(b) voyage	(c) megacity
2.	(a) automation	(b) infrastructure	(c) urbanisation
3.	(a) interruptions	(b) consequences	(c) biodiversity
4.	(a) cost-effective	(b) heritable	(c) auditory
5.	(a) database	(b) destination	(c) drainage

Maze 8: Environmental Challenges

Context Reader

As cities grow into massive [1] hubs, managing environmental issues becomes critical. Traffic [2] and factory emissions are major sources of urban [3]. Upgrading underground [4] networks prevents severe flooding during heavy rains. Moreover, protecting urban [5] ensures a healthy ecosystem for future residents.

Choice Grid UI

1.	(a) megacity	(b) privacy	(c) automation
2.	(a) congestion	(b) database	(c) heritage
3.	(a) pollution	(b) voyage	(c) destination
4.	(a) drainage	(b) interruptions	(c) distractions
5.	(a) biodiversity	(b) insulation	(c) cost-effective

Maze 9: Architectural Innovation

Context Reader

Engineers are constantly introducing [1] solutions for sustainable building design. Good sound [2] is crucial for homes located near busy highways. Additionally, green [3] on rooftops helps lower building temperatures naturally. These improvements have a [4] impact on reducing energy consumption. However, ignoring environmental laws can lead to severe legal [5].

Choice Grid UI

1.	(a) innovative	(b) heritable	(c) auditory
2.	(a) insulation	(b) urbanisation	(c) megacity
3.	(a) vegetation	(b) database	(c) congestion
4.	(a) significant	(b) kinaesthetic	(c) polluted
5.	(a) consequence	(b) privacy	(c) automation

Maze 10: Exploration & Discovery

Context Reader

Embarking on a scientific [1] across uncharted territories requires advanced planning. Researchers must keep their equipment safe from external [2] and focus on their primary [3]. Recording accurate field data without any system [4] guarantees reliable results. In the end, the team's hard work brings a [5] breakthrough in environmental science.

Choice Grid UI

1. (a) voyage	(b) insulation	(c) drainage
2. (a) distractions	(b) vegetation	(c) megacity
3. (a) destination	(b) database	(c) privacy
4. (a) interruptions	(b) automation	(c) congestion
5. (a) significant	(b) cost-effective	(c) auditory

Maze 5: 1 (a), 2 (a), 3 (a), 4 (a), 5 (a)

Maze 10: 1 (a), 2 (a), 3 (a), 4 (a), 5 (a)