

أسئلة اختبار practice maze and Vocabulary المسار المتقدم



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تاريخ إضافة الملف على موقع المناهج: 14:47:28 2025-10-18

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:

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التواصل الاجتماعي بحسب الصف الثاني عشر



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

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

أسئلة اختبار Grammar قواعد متبوع بالإجابات المسار المتقدم

1

أسئلة اختبار Writing كتابة المسار المتقدم

2

أسئلة اختبار ثاني Vocabulary مفردات متبوع بالإجابات المسار المتقدم

3

أسئلة اختبار أول Vocabulary مفردات متبوع بالإجابات المسار المتقدم

4

اختبار تدريبي قراءة Reading: My roof is alive متبوع بالإجابات

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Grade 12 Advanced – Vocabulary and Maze Practice (B2.2 Level)

This worksheet includes a vocabulary list with Arabic meanings and synonyms, followed by five maze-style cloze texts to practice contextual understanding.

Part 1: Vocabulary Table

Word	Arabic Meaning	Synonyms
roots	الجزور	origins, beginnings
identical	متطابق / متماثل	similar, exactly alike
be reunited	جديد من يلتقي	come together, meet again
significant	دلالة ذو / مهم	important, meaningful
due to	بسبب	because of, owing to
heritable	للوراثة قابل	genetic, inheritable
thrill	تشويق / إثارة	excitement, delight
powerful	قوي	strong, influential
brain	الدماغ	mind, intellect
mind	العقل	thoughts, intelligence
memory	الذاكرة	recollection, remembrance
identity	الهوية	individuality, self
personality	الشخصية	character, temperament
behavior	السلوك	conduct, manners
insight	عميق فهم / بصيرة	understanding, perception
knowledge	معرفة	information, awareness
colleague	عمل زميل	co-worker, associate
peer	زميل / نظير	equal, classmate
attitude	سلوك / موقف	opinion, mindset
chemicals	كيميائية مواد	substances, compounds
natural trait	طبيعية صفة	inborn quality,

		characteristic
personality trait	شخصية سمة	characteristic, quality
genetics	الوراثة علم	heredity, DNA science
insulation	حراري عزل	protection, covering
conservation	حماية / حفظ	preservation, protection
original	أصلي	authentic, initial
creation	إبداع / خلق	invention, formation
structural	هيكلية	architectural, physical
layer	طبقة	coating, sheet
reduction	تقليل	decrease, decline
overflow	فيض	flood, excess
additions	إضافات	extensions, supplements
historical	تاريخي	ancient, traditional
drawbacks	عيوب	disadvantages, flaws
lightweight	الوزن خفيف	not heavy, portable
wildlife	البرية الحياة	animals, natural creatures
rainwater	الأمطار مياه	precipitation, rainfall
outweigh	على يتفوق / يفوق	surpass, exceed
overconfident	اللازم من أكثر واثق	arrogant, too sure
cost-cutting	التكاليف خفض	saving, economizing
fastest-growing	نموً الأسرع	expanding, developing
low-priced	السعر منخفض	cheap, affordable
planet-friendly	للبيئة صديق	eco-friendly, sustainable
long-term	الأمد طويل	lasting, extended
multitask	مهام بعدة يقوم	do many things, juggle tasks
rare exception	نادر استثناء	uncommon case, unusual

		example
impression	انطباع	perception, image
memorize	قلب ظهر عن يحفظ	learn by heart, remember
solve	يحل	figure out, find the answer
concentration	تركيز	focus, attention
competent	ماهر / كفء	capable, skilled
computer-based	الحاسوب على قائم	digital, technology-driven
urbanization	التحضر	city development, modernization
rural	ريفي	countryside, non-urban
migrate	يهاجر	move, relocate
manufacturing	التصنيع	production, processing
dwellers	السكان	residents, inhabitants
thriving	مزدهر	successful, flourishing
infrastructure	التحتية البنية	framework, public facilities
incorporate	يدمج	include, combine
optimal	أمتل / مثالي	best, most effective
emissions	انبعاثات	discharges, pollutants
participants	المشاركون	members, contributors
memory skills	الذاكرة مهارات	recall ability, retention power
research	علمي بحث	investigation, study
inefficient	فعال غير	wasteful, unproductive
stressful	ضاغط / مرهق	tense, exhausting

Part 2: Maze-Style Cloze Texts

Maze 1 – Brain and Personality

Scientists say that our (1) ___ shape who we are. Some believe that (2) ___ factors, not environment, are more important in forming personality. However, others argue that daily experiences have a (3) ___ influence on behavior. Recent (4) ___ shows that both sides of the brain work together, creating balance between logic and creativity.

(1) A) memories B) roots C) identities

(2) A) heritable B) historical C) original

(3) A) powerful B) lightweight C) inefficient

(4) A) research B) conservation C) creation

Maze 2 – Urbanization

As people (1) ___ to cities, they hope for better opportunities and education. But fast (2) ___ also brings problems such as pollution and high costs. Modern planners try to create (3) ___, (4) ___ cities that balance development and the environment.

(1) A) migrate B) memorize C) incorporate

(2) A) urbanization B) insulation C) overflow

(3) A) planet-friendly B) low-priced C) overconfident

(4) A) long-term B) identical C) original

Maze 3 – Teamwork and Colleagues

At work, it's important to have a good (1) ___ and communicate well with your (2) ___. Companies prefer (3) ___ employees who can (4) ___ effectively and stay calm under pressure.

(1) A) attitude B) behavior C) identity

(2) A) colleagues B) chemicals C) layers

(3) A) competent B) rural C) stressful

(4) A) multitask B) migrate C) reduce

Maze 4 – Environmental Protection

Some people believe (1) ___ should focus on protecting wildlife and reducing (2) ___. Others think (3) ___ efforts can be too expensive. However, most agree that the benefits of conservation (4) ___ its drawbacks.

(1) A) governments B) peers C) dwellers

(2) A) emissions B) memories C) additions

(3) A) cost-cutting B) brain-based C) overconfident

(4) A) outweigh B) overflow C) originate

Maze 5 – Learning and Memory

During exams, students use different (1) ____ to remember information. Some try to (2) ____ facts, while others focus on understanding. Still, too much stress can make the brain (3) ____ and reduce (4) ____ levels.

(1) A) memory skills B) urban traits C) wildlife habits

(2) A) memorize B) migrate C) manufacture

(3) A) inefficient B) powerful C) identical

(4) A) concentration B) addition C) creation

Maze 1: The Human Mind and Personality

Modern research into the human (1) brain / mind / memory has revealed just how complex and (2)

identical / powerful / natural trait our inner world truly is. Scientists have found that much of our (3)

personality / behavior / attitude and behavior can be traced back to (4) genetics / colleagues / peers

factors rather than just life experiences. This means that certain (5) personality traits / insights /

thrills may actually be (6) heritable / due to / reunited, passed down from generation to generation.

A recent study by a (7) colleague / peer / identity at a top university explored how memories and

attitudes are shaped not only by our surroundings but also by tiny chemicals inside the brain. The

findings were significant, offering new insight into how our identity forms over time. Many people

found the results to be a thrill, as they showed how deeply connected our mind and behavior are.

These discoveries remind us that while we may all share similar roots, each person's personality

remains unique — a powerful reflection of both nature and nurture combined.

Maze 2: Building for a Sustainable Future

Modern architecture focuses on (1) insulation / conservation / creation to make buildings more

efficient and environmentally responsible. Instead of wasting resources, designers now aim for (2)

planet-friendly / cost-cutting / low-priced solutions that protect the earth while saving money. These

designs often include a (3) structural / historical / original approach, using natural materials and

energy-saving systems.

A key feature of green construction is the use of multiple (4) layers / drawbacks / additions that help

control temperature and prevent energy loss. In addition, (5) rainwater / overflow / reduction

systems collect and reuse water, supporting (6) wildlife / long-term / lightweight environmental

goals. Although there are some (7) drawbacks / additions / overconfident opinions about the cost,

most experts agree that the benefits far outweigh the negatives.

This sustainable approach has made eco-friendly construction one of the fastest-growing trends in

modern design, proving that smart planning and creativity can lead to a cleaner, greener future for

everyone.

Maze 3: The Truth About Multitasking

In today's fast-paced world, many people believe they can easily (1) multitask / memorize / solve

several things at once. However, modern (2) research / impression / participants has shown that the

human brain is not as (3) competent / computer-based / inefficient as a machine. When people try

to switch between tasks, their (4) concentration / memory skills / stressful levels drop, making them

less focused and more prone to mistakes.

In one study, (5) participants / research / rare exception were asked to complete several

computer-based activities while under time pressure. The results revealed that multitasking was

actually (6) inefficient / stressful / competent, causing slower reactions and weaker memory

performance. Only a (7) rare exception / impression / solve of people managed to stay productive

under these conditions.

Experts say that instead of trying to do everything at once, it's better to focus deeply on one task at

a time. Doing so improves learning, reduces stress, and leaves a stronger impression on the brain

— a smarter way to work in the modern world.

Maze 4: The Rise of Urbanization

In recent decades, (1) urbanization / rural / migrate has transformed the way people live and work.

Millions have chosen to (2) migrate / incorporate / manufacture from countryside areas into cities in

search of better opportunities. As a result, modern (3) dwellers / emissions / infrastructure now

depend heavily on technology, public transport, and advanced communication systems to keep

daily life running smoothly.

This shift has made many cities (4) thriving / optimal / manufacturing centers of progress, full of

energy and innovation. However, it has also created challenges such as traffic, pollution, and rising

(5) emissions / rural / incorporate that harm the environment. To handle this growth, governments

must plan carefully and (6) incorporate / migrate / manufacture sustainable designs into city

planning.

Experts believe that with proper (7) infrastructure / dwellers / rural and smart energy use, cities can

achieve optimal balance between progress and sustainability. In the end, the goal is to create

environments where people can live, work, and grow — without harming the planet that supports us

all.

Maze 1: Exploring the Brain

Researchers are fascinated by how the human (1) brain / mind / memory processes information.

Every day, our (2) powerful / identical / natural trait thinking patterns influence our (3) personality /

behavior / attitude. Studies show that some characteristics are (4) genetics / colleagues / peers in

origin and may be (5) heritable / due to / reunited across generations.

In a recent experiment, (6) participants / research / rare exception were asked to test their memory

skills and multitasking abilities. The results revealed that focusing on one task at a time strengthens

the (7) mind / memory / insight and improves overall performance.

Maze 2: Green Building Innovations

Modern architects aim to create buildings that focus on (1) insulation / conservation / creation while

saving resources. By using (2) planet-friendly / low-priced / cost-cutting materials, designers help

reduce energy waste. A clever (3) structural / original / historical approach allows buildings to

maintain (4) layers / additions / drawbacks that regulate temperature efficiently.

Innovative techniques like collecting (5) rainwater / overflow / reduction and supporting (6) wildlife /

long-term / lightweight help the environment. Although some (7) drawbacks / additions / overconfident ideas arise about costs, most designers agree the benefits far outweigh them.

Maze 3: The Myth of Multitasking

Many people believe they can easily (1) multitask / memorize / solve tasks simultaneously.

However, modern (2) research / participants / impression proves this can be (3) inefficient /

competent / computer-based. Poor (4) concentration / memory skills / stressful management leads

to slower results and mistakes.

In a study, (5) participants / rare exception / research completed computer-based exercises under

pressure. Only a (6) rare exception / impression / multitask of individuals managed effectively.

Experts suggest focusing on one task enhances (7) memory skills / mind / impression and reduces

stress.

Maze 4: City Life Challenges

Rapid (1) urbanization / rural / migrate has changed city lifestyles. People often (2) migrate /

incorporate / manufacturing to urban areas for jobs. Modern (3) infrastructure / dwellers / emissions

depend on technology and planning for efficiency.

Many cities have become (4) thriving / optimal / manufacturing hubs, but this growth also increases

(5) emissions / rural / incorporate, affecting air quality. Authorities aim to (6) incorporate / migrate /

manufacturing sustainable practices. Proper (7) infrastructure / dwellers / rural ensures cities

remain livable and environmentally responsible.

