

Grammar Revision



تم تحميل هذا الملف من موقع المناهج الإماراتية

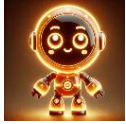
موقع المناهج ⇨ المناهج الإماراتية ⇨ الصف الثاني عشر المتقدم ⇨ لغة انجليزية ⇨ الفصل الأول ⇨ ملفات متنوعة ⇨ الملف

تاريخ إضافة الملف على موقع المناهج: 2026-10-07 23:50:06

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 انجليزية:

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 الأول

English Support Booklet - Unit 1: Pushing Boundaries

1

English Support Booklet

2

Grammar Review

3

Writing Task.1 Practice

4

دليل الطلبة الشامل 2025 المفردات والنصوص المطلوبة

5

Grammar Revision - Grade 12 ADV- TERM 1

Passage 1 - Neuroplasticity and the Changing Brain

Choose the correct option to complete the text.

In general, the human brain [1] _____ (A. adapt / B. was adapted / C. will adapt / D. adapts) in response to repeated experience, practice, and environmental demands. This ability, known as neuroplasticity, allows neural networks to reorganise when people learn new skills or adapt to unfamiliar situations. In a landmark series of experiments, researchers [2] _____ (A. observed / B. observe / C. were observed / D. will observe) measurable changes after intensive skill training. The findings suggested that learning can alter patterns of brain activity. When a complex skill [3] _____ (A. was practised / B. practises / C. will be practised / D. is practised) repeatedly, the neural pathways linked to it can become more efficient. If people regularly challenge their brains, new neural connections [4] _____ (A. formed / B. form / C. will form / D. were formed) more readily over time. Repeated practice [5] _____ (A. strengthened / B. is strengthened / C. will strengthen / D. strengthens) networks that support attention, memory, and motor control. According to the official timetable, the university neuroscience workshop [6] _____ (A. starts / B. will start / C. is going to start / D. started) at 10:00 next Thursday, and scientists expect that more precise brain-imaging tools [7] _____ (A. detected / B. are detecting / C. will detect / D. were detected) subtle neural changes much earlier. The research team has already secured funding and booked the scanners, so it [8] _____ (A. launches / B. is going to launch / C. launched / D. was launching) a new imaging study next week. After the patients completed the training programme, their brain activity [9] _____ (A. measures / B. is measured / C. was measured / D. will be measured) with high-resolution scanners. If the treatment produces consistent results, doctors [10] _____ (A. will consider / B. considered / C. consider / D. are considering) it for a larger clinical trial.

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Passage 2 - Sleep, Memory, and Learning

Choose the correct option to complete the text.

During deep sleep, recently learned information [1] _____ (A. consolidates / B. is consolidated / C. was consolidated / D. will consolidate) and integrated with existing knowledge. Rather than being an inactive state, sleep supports several processes that are essential for attention and memory. Last year, a university team [2] _____ (A. is investigating / B. investigates / C. was investigated / D. investigated) how reduced sleep affected attention during difficult cognitive tasks. The results showed that sleep loss can interfere with the brain's ability to maintain focus. If students consistently sleep too little, their ability to sustain attention often [3] _____ (A. declines / B. will decline / C. declined / D. is declining). A consistent sleep schedule [4] _____ (A. supported / B. will support / C. supports / D. is supported) the biological rhythms that regulate alertness and memory. According to the programme, tomorrow's sleep-and-memory seminar [5] _____ (A. will begin / B. began / C. is going to begin / D. begins) at 9:00 a.m. in the science auditorium. The volunteers are already in the sleep laboratory, and the team [6] _____ (A. monitors / B. is going to monitor / C. was monitored / D. will have monitored) their sleep cycles tonight. Scientists predict that wearable sleep sensors [7] _____ (A. became / B. are becoming / C. will become / D. were becoming) more accurate and less intrusive in the next decade. If participants avoid caffeine before the experiment, the researchers [8] _____ (A. will obtain / B. obtained / C. obtain / D. are obtaining) more reliable data. During the previous trial, the participants' brain waves [9] _____ (A. record / B. are recorded / C. will be recorded / D. were recorded) every thirty seconds. In this laboratory, short memory tasks [10] _____ (A. administered / B. will administer / C. are administered / D. administers) after each controlled nap to measure recall.

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Passage 3 - Stress, Attention, and Decision-Making

Choose the correct option to complete the text.

Under acute stress, the amygdala often [1] _____ (A. responded / B. responds / C. is responded / D. will respond) more strongly to signals that may indicate danger. This rapid response can be useful in emergencies, but persistent stress may interfere with careful reasoning. In one controlled study, participants [2] _____ (A. exposed / B. are exposed / C. were exposed / D. will be exposed) to stressful sounds before completing a decision-making task. If cortisol levels rise sharply, working memory sometimes [3] _____ (A. becomes / B. became / C. will become / D. is becoming) less efficient. The prefrontal cortex [4] _____ (A. involves / B. was involved / C. will be involved / D. is involved) in planning, inhibition, and the evaluation of competing options. In the next trial, if a participant pauses and evaluates the evidence, he or she [5] _____ (A. made / B. makes / C. will make / D. is making) a more balanced decision. According to the timetable, the next decision-science session [6] _____ (A. starts / B. will start / C. started / D. is going to start) at 2:00 p.m. on Monday. The researchers have prepared two conditions, so they [7] _____ (A. compared / B. will compare / C. were comparing / D. are going to compare) stress responses across both groups tomorrow. Experts predict that advanced analytical tools [8] _____ (A. detected / B. will detect / C. are detecting / D. were detected) subtle stress patterns from large datasets more quickly. During the earlier trial, every response time [9] _____ (A. was recorded / B. records / C. is recorded / D. will record) automatically by the experimental software. Regular stress-management practice [10] _____ (A. helped / B. is helping / C. helps / D. was helped) people regulate attention more effectively in demanding situations.

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Passage 4 - Brain Technology and the Future

Choose the correct option to complete the text.

A brain-computer interface [1] _____ (A. decoded / B. is decoding / C. was decoded / D. decodes) neural activity and converts selected signals into digital commands. Researchers hope that these systems will eventually help people communicate or control assistive devices without ordinary muscle movement. In an early clinical demonstration, a participant [2] _____ (A. controlled / B. controls / C. was controlled / D. will control) a cursor by imagining specific hand movements. In several early trials, cursor movements [3] _____ (A. derived / B. are derived / C. were derived / D. will be derived) directly from patterns of neural activity. As a built-in safety rule, if a device misreads a neural signal, the software [4] _____ (A. will correct / B. corrects / C. was corrected / D. is correcting) the command before it is executed. If safety standards continue to improve, hospitals [5] _____ (A. adopted / B. adopt / C. are adopting / D. will adopt) these systems in a wider range of clinical settings. According to the conference programme, the public demonstration [6] _____ (A. begins / B. will begin / C. began / D. is going to begin) at 11:30 tomorrow morning. The engineering team has finished the hardware checks, so it [7] _____ (A. began / B. begins / C. is going to begin / D. was begun) the next testing phase this afternoon. Many experts predict that non-invasive systems [8] _____ (A. became / B. are becoming / C. were becoming / D. will become) more accurate as sensors and algorithms improve. Because neural information is highly personal, sensitive neural information [9] _____ (A. protects / B. is protected / C. was protected / D. will protect) under strict privacy rules. Researchers [10] _____ (A. developed / B. are developed / C. develop / D. will develop) new ethical frameworks as brain technology moves from laboratories into daily life.

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