○○○ 剑桥雅思高分突破系列

Michael Black (英) Annette Capel (英) 编著

CAMBRIDGE



剑桥雅思高分突破 OBJECTIVE IELTS

高级教程

外研社・剑桥 雅思考试培训教程

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Map of Objective IELTS Advanced Student's Book 高级学生用书概览

TOPIC		TEST SKILL AC = Academic GT = General Training	TASK TYPE	LANGUAGE FOCUS V = Vocabulary, G = Gramma P = Pronunciation
Unit 1 Information overload 8–11 Studying	1.1	Listening Speaking	Multiple choice Note completion Part 1	V Compound nouns
信息过量(学习)	1.2	Reading (GT)	Reading quickly	G Modality
Test folder 1 12–13		Reading	Headings	
Unit 2 Only a game 14–17	2.1	Reading (AC / GT) Style extra	Headings Time adverbials	G Perfect tenses
Sport 游戏而已(体育)	2.2	Listening Speaking	Note completion Part 3	P Numbers and letters V Intensifying adverbs
Writing folder 1 18–19		Academic and General Training Writing Task 2	Planning an essay	
Unit 3 Brands 20–23 Marketing	3.1	Listening Style extra	Multiple choice Matching Academic style	V Word building P Stressed vowels
品牌(营销)	3.2	Reading (AC / GT) Speaking	Global multiple choice Yes / No / Not given Part 2	G Cleft sentences
Test folder 2 24–25		Reading	True / False / Not given Yes / No / Not given	
Unit 4 Spotlight on	4.1	Reading (AC / GT) Speaking	Locating information Part 3	V Language terms
communication 26-29 Human and animal communication 聚焦沟通(人类与动物的沟通)	4.2	Listening	Summary completion Matching	G Adverbial clauses P Vowels
Writing folder 2 30–31		Academic Writing Task 1	Commenting on graphs	
Revision Units 1-4 32-33				
Unit 5 Is plastic fantastic? 34–37 Plastic products	5.1	Listening Speaking	Sentence completion Note completion Part 2	V Collocations related to packaging and waste P Lists
塑料很了不起吗?(塑料制品)	5.2	Reading (AC / GT) Style extra	Sentence completion Comparative structures	G Passive forms
Test folder 3 38–39			Speaking Parts 1, 2 and 3	
Unit 6 Music matters 40–43	6.1	Reading (AC) Style extra	Multiple choice Quoting	V Word building
Music 音乐事宜(音乐)	6.2	Listening Speaking	Classification Part 3	P Two words with only one difference G Concessive clauses
Writing folder 3 44–45		Academic and General Training Writing Task 2	Reporting ideas	
Unit 7 Worlds to explore 46–49 Exploration	7.1	Reading (AC / GT)	Global multiple choice Multiple choice with multiple answers Summary completion	V Personal qualities
深索世界(探索)	7.2	Listening Style extra Speaking	Matching Labelling a diagram It replacing a clause Part 3	P How the letter 'a' is pronounced
Test folder 4 50-51		Reading Listening	Sentence and note completion	

TOPIC		TEST SKILL AC = Academic GT = General Training	TASK TYPE	LANGUAGE FOCUS V = Vocabulary, G = Grammar, P = Pronunciation
Unit 8 Culinary tools 52–55 Food technology 餐具(食品技术)	8.1	Reading (AC / GT)	Global multiple choice Deducing meanings of words from context Matching	V Phrasal verbs with <i>up</i>
	8.2	Listening	Flow-chart completion	G Modals in conditional sentences
Writing folder 4 56–57		Academic Writing Task 1	Describing a process	
Revision Units 5-8 58-59				
Unit 9 Old and new 60–63 Cities	9.1	Speaking Reading (AC / GT) Style extra	Part 2 Sentence completion Linking words	
新与旧(城市)	9.2	Listening	Summary completion	V Word building G Inversion
Test folder 5 64-65		Listening Reading	Multiple choice	
Unit 10 In your dreams 66–69 Dreams	10.1	Reading (AC) Style extra	Headings True / False / Not given Academic and journalistic styles	V Collocations in academic writing
在梦里(梦)	10.2	Listening Speaking	Matching Multiple choice Part 3	G Modal verbs of speculation and deduction P Vowel changes in related words
Writing folder 5 70–71		Academic and General Training Writing Task 2	Developing an argument	
Unit 11 The physical world 72–75 The earth's natural features	11.1	Listening Speaking	Labelling maps Sentence completion Part 2	V Geographical terms
and forces 物理世界(地球的自然特征和:	11.2	Reading (AC)	Short-answer questions Locating information	G Non-finite clauses
Test folder 6 76–77		Listening Reading	Labelling diagrams and maps	
Unit 12 Nature or nurture? 78–81 Genetic inheritance and	12.1	Reading (AC) Speaking	Yes / No / Not given Matching Part 3	V Phrasal verbs with on
learning 先天还是后天? (基因遗传和学习)	12.2	Listening Style extra	Short-answer questions (lists) Matching Short-answer questions Features of spontaneous speech	G Infinitives
Writing folder 6 82–83		Academic Writing Task 1	Comparison and contrast	
Revision Units 9-12 84-85				
Unit 13 Cosmic debris 86–89	13.1	Reading (AC) Style extra	Summary completion Academic style	V Cause and result
Space 宇宙残骸(太空)	13.2	Listening Speaking	Sentence completion Part 2	P Word stress – adverbs G The future
Test folder 7 90–91		Listening Reading	Matching	
Unit 14 Trends in society 92–95 Social change	14.1	Reading (AC) Speaking	Classification Sentence completion Part 3	V Adjective–noun collocations
社会趋势(社会变化)	14.2	Listening Style extra	Matching Multiple choice Signalling intentions	G Pronouns clinic
Writing folder 7 96–97		Academic and General Training Writing Task 2	Appropriate style and tone	

TOPIC		TEST SKILL AC = Academic GT = General Training	TASK TYPE	LANGUAGE FOCUS V = Vocabulary, G = Gramma P = Pronunciation
Unit 15 Risk and reality 98–101 Interpreting the world	15.1	Reading (AC) Speaking	Note completion Locating information Part 3	P Intonation
风险与现实 (解译世界)	15.2	Listening Style extra	Classification Academic use of abstract nouns	V Abstract nouns
Test folder 8 102–103		Reading	Locating information	
Unit 16 The human mind 104–107 Psychology	16.1	Speaking Reading (AC)	Part 2 Headings Yes / No / Not given	V Synonyms
人类的大脑 (心理)	16.2	Listening	Multiple choice	V Adjectives G Verb patterns
Writing folder 8 108–109		Academic and General Training Tasks 1 and 2	Errors clinic	
Revision Units 13-16 110-111				
Unit 17 Migration 112–115	17.1	Reading (AC)	Multiple choice Matching	V Meaning groups
Human and animal migration 迁徙(人类和动物的迁徙)	17.2	Speaking Listening Style extra	Part 3 Note completion Adverbs in academic English	G Relative clauses
Test folder 9 116–117		Reading Listening	Classification	
Unit 18 The study of literature 118–121	18.1	Speaking Reading (AC) Style extra	Part 3 Yes / No / Not given Expressing disapproval	
Literature and translation 文学研究(文学和翻译)	18.2	Listening	Multiple choice	V Idiom and metaphor G Verbs followed by wh- clauses
Writing folder 9 122–123		Academic and General Training Writing Task 2	Expressing disagreement	
<mark>Unit 19</mark> E <mark>arning a living 124–127</mark> Work 某生(工作)	19.1	Speaking Listening	Part 3 Sentence completion Multiple choice with multiple answers Table completion	V Running a business P Sounding interesting
	19.2	Reading (AC) Speaking	Multiple choice with multiple answers Classification Summary completion Part 2	G Noun phrases
Test folder 10 128–129		Listening Reading	Summary completion	
Jnit 20 t's history 130–133 The study of history	20.1	Speaking Reading (AC)	Part 3 Global multiple choice Multiple choice	V Deducing meanings of words from context V Word building
这就是历史(历史研究)	20.2	Listening	Sentence completion Note completion	G Modal perfects P The 'long' pronunciation of vowels
Writing folder 10 134–135		Speaking Academic Writing Tasks 1 and 2	Part 2 The Academic Writing Module	
Revision Units 17-20 136-137		Tasks 1 and 2		
Grammar folder 138–143				
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雅思考试内容

每位雅思考生需要完成四个部分的考试内容,每个部分考查听、说、读、写其中的一种技能。所有考生需要完成的听力和口语部分的考试内容都是相同的,而阅读和写作部分分为学术类和普通培训类这两种类型。

听力测试 40 题 约30 分钟

听力测试由四个部分组成,这四个部分往往依次出现。每一部分的录音只放一次。在考试过程中会给考生留出时间阅读题目、记下并检查答案。在考试结束前还会留给考生 10 分钟的时间把答案从试卷誊写到答题纸上。

部分	形式	任务类型	高分突破 试题集
1和2	这两个部分的问题与社会需求有关。在	问题均选自下列题型:	
	独白后会有两人之间的一段对话。	● 选择题	TF5
		● 简答题	
	第3和第4部分的问题与教育或培训内	● 完成句子题	TF4
3和4	容有关。对话最多在4个人之间展开,	● 完成笔记题	TF4
О /н ч	然后是关于该话题的一段深入的独白。	● 完成摘要题	TF10
		● 标注图形题	TF6
		● 完成表格或流程图题	
		● 分类题	TF9
		● 搭配题	TF7

阅读测试 40 题 60 分钟

在阅读测试中共有 3 段阅读文章,学术类阅读的总词汇量在 2,000—2,750 词之间,普通培训类阅读的总词汇量在 2,000—2,500 词之间。在考试中,考生需要把所有的答案直接写到答题纸上,因为在阅读测试中没有额外的时间留给考生誊写答案。

学术类	培训类	任务类型	高分突破 试题集
文章摘自杂志、期刊、书籍或报纸,面向非专业读者。这些文章提出的问题对即将进入本科或研究生课程学习或是准备参加	文章都摘自通知、广告、公文、小册 子、报纸、说明书、传单、时间表、书 籍或杂志。	问题均选自下列题型: ● 选择题 ● 简答题 ● 完成句子题	TF5
职业注册考试的考生来说,都是有趣而简单的。	第一部分,"生存社交",包含与基本生存英语相关的文章。	完成笔记题完成摘要题标注图形题	TF4 TF10 TF6
三篇文章中至少有一篇包含详 尽的逻辑论证。还有一篇可能 包含像曲线图、柱状图或图解 等的非语言性材料。	第二部分,"生存培训",重点在于培训 背景,既包含生存技能培训本身也包 含移民后的福利需求。此部分文章的语 言较前一部分的语言复杂。	● 完成表格或流程图● 标题● 是/否/未给出● 真/假/未给出	TF1 TF2 TF2
	第三部分,"一般类阅读",包含几篇更长、更复杂的阅读文章。	信息定位题分类题搭配题	TF8 TF9 TF7

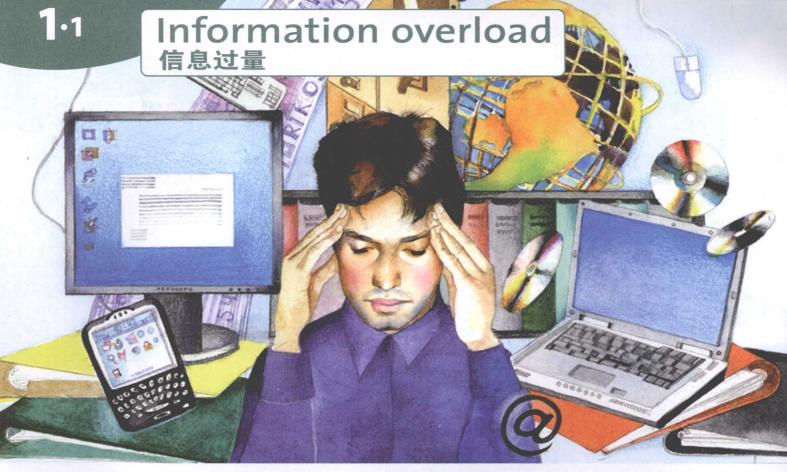
写作测试 2 项任务 60 分钟

任务	学术类	培训类	高分突破 试题集
Task 1 20 分钟 内完成	描述图表数据或图表 将从以下几个方面评估考生的能力: 组织、阐述和比较数据 描述一个过程 描述一个可程 说明某个事物、事件或一连串事件 说明某个事物的工作原理	写一封信 将从以下几个方面评估考生的能力: 「写一封私人信件或是正式信件 「询问并提供事实性信息 「表达需要、需求、喜欢或不喜欢 大达观点和投诉 至少 150 词。	学术类 WF2 WF4 WF6 WF8 WF10
Task 2 40 分钟 内完成	写一篇议论文 将从以下几个方面评估考生的能力: ● 阐述一个问题的解决方法 ● 阐述并证明某个观点是正确的 ● 比较和对比论据 ● 评价和质疑某些观点 至少 250 词。	写一篇议论文 将从以下几个方面评估考生的能力:	学术类和普通培训类 WF1 WF3 WF5 WF7 WF8 WF9 WF10

口试测试 约11—14分钟

口语测试是考生和考官两人之间的一次面谈。

部分	形式	时间	高分突破 试题集
Part 1 介绍和交谈	考官会先自我介绍,然后就一些熟悉的话题 向考生提问,如家乡、家庭情况、工作和兴趣。	4—5 分钟	TF3
Part 2 个人陈述	考官会给考生一张写有话题和一些提示内容的 卡片,同时要求考生就该话题谈1至2分钟。 最后,考官会提1到2个问题来结束此部分。	3—4 分钟(其中包括 1 分钟的准备时间)	TF3
Part 3 双方讨论	考官会请考生和他一起就第二部分话题中的 问题进行一场更抽象的讨论。	4—5 分钟	TF3



1 Read these statements and discuss their implications for academic work and studying.

As much new information will be available in the next decade as has been discovered in the whole of human history.

It is estimated that it would take around seven hundred years for one person to read a single year's output in the field of chemistry.

In 2003, the World Wide Web contained 170 terabytes* of information on its surface; the 'deep Web' was at that time thought to be up to 540 times larger (91,850 terabytes).

- * One terabyte of information is roughly equivalent to the amount of text printed on 40.25 million sheets of paper.
- 2 Based on this information, do you have a terror of terabytes, or do you think they're terrific? How does 'information overload' affect you personally, in your studies or your daily life?

Vocabulary Compound nouns

3 The word *overload* is a compound noun, formed from a preposition and a verb. Make more compound nouns by combining a word from column A with a word from column B to fill the spaces in sentences 1–5 below.

A B
in come
out kill
over put
work

1 My tutor wants me to expand the introduction of my paper, but I think that would be complete

2 The reading for the course consists of a core textbook and additional photocopied articles.

3 The of this study is very confusing because the results differ from one sample to another.

4 Our of new titles has increased this year, although we are producing fewer journals.

5 Lynn is suffering from, with two essay deadlines this week.

4 Overload is an uncountable noun – you cannot add -s to it and it takes a singular verb. Which of the compound nouns in exercise 3 are also uncountable?

5 Select two words from the box that are similar in meaning to each of the words (1–8) below. Most of these words will come up in the listening task, so use a dictionary to check on their meaning if necessary.

There are four extra words that you won't need. What part of speech are they and what do they mean?

biased efficiently confident critical evaluate false inundated judge locate means overwhelmed periodical productively resources retrieve review spine support sure virtually

1 overloaded

5 certain

2 tools

6 journal

3 inaccurate

7 proficiently

4 find

8 assess

Listening

6 You are going to hear a conversation between a university tutor and two students about studying and research methods. To help you, the recording will be separated into four parts and you will hear some focus questions at the beginning of each one. Read the Test spot and then close your book, to concentrate on your listening.

Test spot

在雅思听力考试的第三部分,你会听到一个最多是在4个人之间展开的对话,谈论的是在学术类工作或研究中某个方面的问题。在录音一开始,你就要辨认出说话人,并且记住每一个问题的关注者是谁。在这部分可能会有不同的任务类型,例如多项选择题和笔记填充题。

7 Read the instructions and questions below, noting which speakers are referred to. Then listen to Parts 2–4 again and answer the questions as you listen.

Part 2

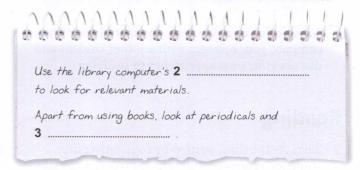
Choose the correct letter, A, B or C.

- 1 What was Mark's biggest challenge when he started at university?
 - A the method of teaching history
 - B the length of the core textbooks
 - C the amount of information available

Part 3

Complete Jenny's notes.

Write NO MORE THAN TWO WORDS for each answer.



Part 4

Choose the correct letter, A, B or C.

- 4 Dr Lucas advises Jenny
 - A to avoid using the Internet as an essay source.
 - B to be critical of information taken off the Internet.
 - **C** to limit how much time she spends on the Internet.
- 8 Listen to the whole conversation to check your answers. You can ask your teacher for a copy of the recording script.

Speaking Part 1

Test spot

在口试的第一部分,考官会问你一些关于你自身情况的问题,例如你的工作或学习情况,或是你的家庭情况。你一定要复习这些常见话题的相关词汇,并练习拓展回答内容的一些方法,以显示语言的使用程度。

- 9 With a partner, ask and answer the questions below, giving as much detail as you can.
 - 1 Why are you preparing for IELTS?
 - 2 How much time do you spend studying each week?
 - 3 What do you see as essential in your learning of English?
 - 4 Do you think it's better to study full-time or part-time?
- 10 Now listen to recorded answers A-H. Each time, decide which question (1–4 above) has been asked, and write the question number 1–4 below letters A-H.

A	В	C	D	E	F	G	Н

11 Listen again and decide which answer to each question is better. Be ready to give reasons for your choices.

1 Answer this questionnaire about studying. Then compare your answers with another student and discuss your own approaches to studying.

Reading

2 Texts **A–D** below, written by four university students, represent different approaches to essay writing. Focus on the groups of words as you read text **A**. Use the highlighted words in text **B** to train your eyes to move more quickly from left to right. Time yourself as you read texts C and D in a similar way. An efficient reader would read each text within 30 seconds.

A Ö about 150 words

For years I was confused about my writing because I simply could not carry out my teachers' instructions. They were always telling me, 'You must make a plan' and kept saying that my essays needed to 'be more organised'. I found it very difficult to make an outline and then stick to it. My mind didn't seem to work that way. I always had to start writing and sometimes write quite a lot before I knew where I might be going. That meant I usually had to cut and do different drafts. Sometimes I would find that I had to start writing one section even if it was in the middle of the assignment, and then build up the whole thing slowly, in bits. In the end it worked out, and now I seem to have found my own mix of a method.

B (about 150 words

When I write I try to get down some headings that seem to relate to the question. At least they give me an idea of what topics and divisions my writing should have. But I am not yet exactly sure if I have an argument. I start to write what I can under these headings and, as I go, I am trying to find a way of joining all these parts together. When I have got my first draft like this, I will go back and put in bits that improve the links between the different parts. I may move some material around at this stage. Sometimes I have to cut out quite a lot because now that I am much clearer about my argument, I realise that not everything I originally thought was interesting is actually relevant or important. Gradually I fit the bits together to produce a well-structured argument.

1	Do you	YES	NO
1	need a deadline to motivate you?		
2	find it easier to study sitting at a desk?		
3	think of yourself as a fast reader?		
4	use a dictionary to check spellings?		
5	make visual diagrams of your ideas?		
6	prepare a plan before writing an essay?		
7	write anything in longhand instead of		
	using a computer?		
8	keep a diary about your studies?		

Test spot

在雅思考试的阅读部分,你要阅读大量词汇(2,000—2,750词),而你只有一个小时的时间,所以必须要提高阅读速度。到这个课程结束时,你应该能够达到每分钟至少阅读 300 词的速度。自己计算出阅读时间,除以"'''"标志中的单词数量就可以计算出阅读速度。一个使阅读更有效率的方法就是训练你的眼睛将多个词语处理成词群而不是单独地看每一个词。

C Ö about 125 words

In my opinion, you mustn't start writing until you're ready. I spend a great deal of time reading and making notes, trying to absorb it all thoroughly. I find I have to read much more than I eventually use. Then I think about what I have read. I needn't be sitting at my desk, because I can think as I'm doing other things. Finally I just sit down and write it out in longhand, and it's as though it has all come together in my inner mind. Sometimes I add an introduction once I have finished, and I will read the whole assignment through, but really, I have never found I could write down a plan and I don't usually have to do any redrafting.

D 🖰 about 150 words

First I write down some notes. These focus on important content and I include possible headings. I like to use a whole page so that I can space out my ideas in a diagram-like fashion. At this stage, I also think about the things I ought to do before I start. Sometimes I have a column on one side to note down ideas that I might use later on. I keep this list to one side so that I can add to it as I am trying to develop my overarching idea on the main part of the page. When I have finished I have some notes which all relate to this 'central idea' so that I have an outline for the whole piece of writing. Sometimes I like to use visual diagrams for my planning. I think and plan before I even begin to think about starting to write.

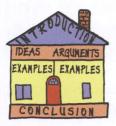
3 Now match these cartoons and headings to texts A-D. Briefly explain each person's approach to essay writing. Which type of writer are you?





1 The grand plan writer

2 The patchwork writer





3 The architect writer

4 The diver writer

Grammar Modality

4 Underline the modal and semi-modal verbs in 1–12 and match them to uses a-h below.

EXAMPLE: 1 c

- 1 I simply could not carry out my teachers' instructions.
- 2 You must make a plan.
- 3 They kept saying that my essays needed to be more organised.
- 4 I may move some material around at this stage.
- 5 You mustn't start writing until you're ready.
- 6 I find I have to read much more than I eventually use.
- 7 ... before I knew where I might be going.
- 8 I needn't be sitting at my desk.
- 9 I can think as I'm doing other things.
- 10 I don't usually have to do any redrafting.
- 11 I also think about the things I ought to do before I start.
- 12 At least they give me an idea of what topics and divisions my writing should have.
- a possibility (2 forms)
- **b** ability
- c inability
- d prohibition
- e strong obligation (2 forms)
- f weak obligation (2 forms)
- **g** necessity
- h lack of necessity
- i lack of obligation

G>	page	138
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5 Complete the second sentence so that it means the same as the first, using a suitable modal or semimodal verb.

EXAMPLE: It'd be useful to read the next two chapters as well.

You should read the next two chapters as well.

1 It isn't necessary to include footnotes in your report.

You include footnotes in your report.

2 I'm unable to meet the essay deadline this week. I meet the essay deadline this week.

3 It is essential for all students to carry identity cards. Every student carry an identity card.

4 It's possible that the missing page is in the bin. The missing page be in the bin.

5 Harry wasn't able to come to the seminar. Harry come to the seminar.

6 I found it was essential to read each chapter twice. I found I read each chapter twice.

7 It would be a good idea for you to read this article. You to read this article.

Students aren't allowed to email their assignments. Students email their assignments.

OBJECTIVE IELTS IS CORPUS-INFORMED

A corpus is a very large collection of texts held on computer, which can be sorted and searched electronically. To make sure that Objective IELTS focuses on useful language and deals with typical areas of learner error, the authors have consulted both the Cambridge Academic Corpus and the Cambridge Learner Corpus. The latter corpus contains over 20 million words of Cambridge ESOL examination scripts, including many IELTS answers.

- The Cambridge Academic Corpus shows that modal verbs are common in academic writing for speculation and deduction. Look at these corpus examples and decide how certain the writer is each time.
 - 1 The contamination could be due to industrial waste but it will be difficult to prove this.
 - 2 Other cell types may also be affected.
 - 3 From these results it must be concluded that there are no tangible benefits.
 - 4 This supports the view that sunlight couldn't have been a significant factor.

Test folder 1

Headings

(Academic Reading and General Training Reading Modules only)

You may be asked to choose suitable headings for some paragraphs or sections of the passage, which will be labelled alphabetically.

For each paragraph you must choose a different heading. There are always more headings than you need.

The headings are given Roman numerals, where i = 1, v = 5 and x = 10. The numbers one to twelve are: i, ii, iii, iv, v, vi, vii, viii, ix, x, xi, xii. Although you don't need to know this number system, you must copy the numbers correctly.

When this task is used, it is always the first one on a particular passage, and the headings are given before the passage.

This is a relatively easy introduction to the headings task. The passage, written by an American university, is about 500 words long. (See Content of the IELTS Test on pages 6-7 for the length of reading passages in the test.)

The reading passage has eight paragraphs A-H. Choose the correct heading for each paragraph from the list of headings below.

List of Headings

- Use the lecture to help you plan assignments i
- ii Certain words will guide you
- iii Speaking is a slow form of communication
- iv Co-operate with other students
- The number of key points will be limited V
- Choose your seat carefully
- Make sure you know something about the topic
- viii A time to listen and a time to write
- We may have the wrong idea about listening
- X Process what you hear
- Interact with the speaker χi

Example: Paragraph AiX

- 1 Paragraph B
- 2 Paragraph C
- Paragraph D
 - Paragraph E
- 5 Paragraph F
- 6 Paragraph G
- 7 Paragraph H

Advice

- 快速浏览文章以了解大意。
- 再次阅读第一个被标注的段落或部分, 并判定它的 内容。阅读所有标题,然后在该段旁写下可能符 合的标题代号。要确保该标题适合整个段落的意 思,而不仅仅是使用段落中曾出现的几个单词。
- 其他段落也照此程序进行, 做每一道题都要读一 遍所有的标题。
- 如果每个段落选出的标题不只一个时, 要判断哪 个最合适。记住,每一个段落或部分都会有不同 的标题,并且所给的标题数量往往多于段落的数 量。如果标题出现在示例当中, 你就不要再选择这 个标题了。



Are you listening effectively?

- A Listening is a very neglected communication skill. Many students feel that because they can hear, they are listening. Allowing words to pour into your ear is not listening. Yet listening is the most used method of learning.
- **B** Lead rather than follow. Leading involves two steps: read assignments you're given before you come to class. If you read before you hear the lecture you will be more alert to important ideas. And set up questions to keep yourself in the lead. These are not questions that you ask your instructor, but ones around which you plan your listening.

2 This is to give you practice in choosing headings for part of a harder passage such as you might find in the Academic Reading Module. At about 325 words, the passage is much shorter than a full reading passage in the Test.

The reading passage has three paragraphs **A–C**. Choose the correct heading for each paragraph from the list of headings below.

List of Headings

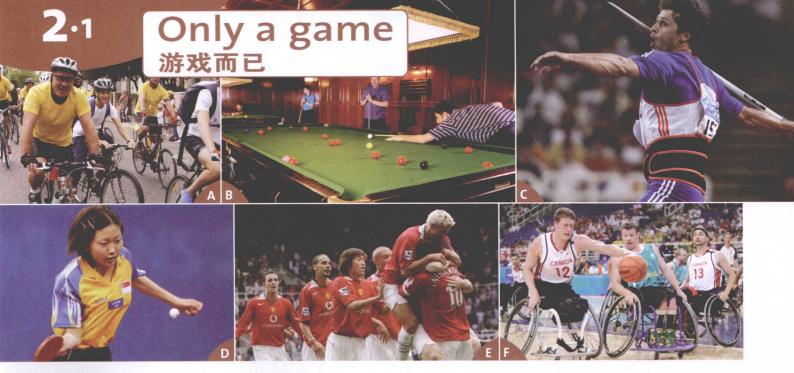
- i How musicians use their brains
- ii Anticipated medical benefits
- iii Students show interest in the technique
- iv A measurement of what can be achieved
- v An explanation of the results
- vi Using video in the experiment
- vii Variations in performance

1	Paragraph A	
2	Paragraph B	
3	Paragraph C	

STIMULATING THE BRAIN

- A While most students attempt to soak up fact after fact, not many would consider improving memory capacity as an exam tactic. However, according to Tobias Egner, a researcher from Imperial College, London, who has used 'neurofeedback' to examine the way people use their brains, 'If the brain has greater ease to shift between different states of focus ... the individual is then able to adjust to any kind of challenges in everyday life more.' Dr Egner's researchers used the technique to help young musicians from the Royal College of Music. The results showed musical performance was improved by an average of up to 17%.
- **B** The technique is a feedback loop. Each person has their brain waves collected from electrodes and fed into a computer, which converts the electrode readings into a format similar to a retro video game. The object is to change the length of coloured bars on the screen with your mind alone. Dr Egner and his colleagues encourage people to score points by changing the length of the bar during a course of training sessions. But not everyone appears to react in the same way. 'Some people pick this up quite quickly and find their own strategy to score points and to enhance a particular frequency. To others it is a very long process or they might not really be able to do it very much at all.'
- **C** The Royal College of Music has now integrated such methods into its courses psychology of performance is now a component of the curriculum. But Dr Egner's main interest is not in easing the workload of students: 'Even though this sort of thing may be worthwhile, I think it's still more interesting to do it in a clinical context.' Using neurofeedback to control the unconscious functions of the brain has potential to help people suffering from brain function problems such as epilepsy, attention-deficit hyperactivity disorder (ADHD) and chronic fatigue syndrome.
- **C** Look for the important ideas. Most lecturers will introduce a few new ideas and provide explanation, examples, or other support for them. Your job is to identify the main ideas. The instructor may come back to the same few ideas again and again. Be alert to them.
- **D** Listen for the signals. Good speakers use signals to telegraph what they are going to say. Common signals are: to introduce an example: 'for example' 'There are three reasons why...'; to signal support material: 'For instance...' 'Similarly...' 'In contrast...' 'On the other hand...'; to signal a conclusion or summary: 'Therefore...' 'In conclusion...' 'Finally...' 'As a result...'; to signal importance: 'Now this is very important....' 'Remember that...'.
- **E** Listening is not just soaking up sound. To be an effective listener, you must be active. It will help if you place yourself close enough to the instructor to see and hear easily. The further away you are from him or her, the greater the chance of sound being distorted, or of interference from normal classroom noises, overhead projector fans, heating blowers, or noises from outside the room.
- **F** Another key to active listening is to maintain eye contact. The eyes truly tell all. An instructor can tell whether you're 'getting it' or not, simply by looking at you,

- specifically, your eyes. Furthermore, it is almost impossible to fall asleep when looking someone directly in the eyes, so your ability to concentrate will improve! And respond to the instructor. This can be anything from asking and answering questions to nodding in understanding or smiling appropriately at your instructor's attempts at humor. Ask questions for active listening.
- **G** You should also use thought speed. Your mind works many times faster than the instructor can talk; some studies report findings that the rate of the brain is almost four times that of normal speech, which often explains why daydreaming during a lecture occurs so frequently. Anticipate where the instructor is going with the lecture.
- **H** Take notes. In ordinary conversation we mentally interpret, classify, and summarize what is said. In classroom learning, we do this more effectively by keeping written notes. Note taking helps us to listen by providing a logical organization to what we hear. It is very difficult to listen to and remember disorganized, unrelated bits of information. Organization is the key to effective listening and remembering.



1 Identify the sports shown in the pictures and say what you know about each one, using some of these words to help you.

amateur / professional indoor / outdoor individual / team local / national / international

2 Which sports are televised (broadcast on TV) where you live? Is it better to see whole matches or events on TV, or just edited highlights? Why?

Reading

3 Read this passage quickly, thinking about the content of each paragraph. Time yourself as you read.

🖰 about 650 words

A Software that can identify the significant events in live TV sports coverage should soon be able to compile programmes of highlights without any human intervention. When this technology becomes commercially available, it will save millions in editing costs.

B Picking out the key moments from a game – whether it be snooker, rugby, baseball, football or basketball – is extremely labour-intensive at present. As the footage streams into a TV station or outside-broadcast truck, someone has to watch the action and keep notes on what happens and when. Only after that are the clips retrieved and put together to form a highlights package, which will probably amount to less than five minutes' viewing per game when it is finally broadcast.

C However, as sports follow fixed rules, and take place in predictable locations, computers ought to be able to pick out the key pieces of play and string them together. Anil Kokaram and colleagues at Trinity College in Dublin, Ireland, are among the research teams trying to turn the idea into reality. They have decided to analyse table-based ball games like snooker and pool. These are the sports that a computer should find relatively easy to handle as the action is slow, the lighting is fairly consistent and cameras mostly shoot from fixed positions.

D The Trinity team uses the edges of the table and the positions of the pockets to work out where the balls are on the table. The software has the rules of the game programmed in,

so it can track the moving balls and work out what has happened. For example, if a ball approaches a pocket and then disappears from view, the program assumes it has been potted. By working out how to detect foul shots – when a player hits the wrong ball – the team hopes to find a way to create a compelling highlights package for the sport.

E Until recently, the chances of getting similar software for football were not high. Involving a far greater number of moving objects (22 players and a ball) on a playing field whose appearance can vary with the weather and lighting, football had been proving an impossible challenge to developers, but then Carlo Colombo and his colleagues at the University of Florence in Italy started to approach the task in another way. They have found that they can compile highlights from footage without tracking either the ball or the moving players. Instead, they have looked at the position of the players in set pieces. Their software detects the position of the pitch markings in a shot to work out which area is in the frame (see graphic). Then, by checking the positions the 45 players adopt in relation to the markings, the software can decide whether a player is about to take a penalty, free kick or corner, and whether a goal is scored as a result.

F The Florence team has not yet worked out how to enable the computer to determine when a goal is scored in open play. However, Ahmat Ekin, a computer scientist from the University of Rochester in New York, may be close to solving that problem. He has designed software that looks for a

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