

Collins

English for Exams



# Practice Tests for IELTS

4 Academic  
+ 2 General  
Training Papers  
with answers

# 2

 POWERED BY COBUILD

**Collins**  
English for Exams

# Practice Tests for IELTS

# 2

## Collins

HarperCollins Publishers  
1 London Bridge Street  
London  
SE1 9GF

First edition 2015

10 9 8 7 6 5 4 3 2 1

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ISBN 978-0-00-759813-7

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[www.collinselt.com](http://www.collinselt.com)

A catalogue record for this book is available from the British Library

Typeset in India by Aptara

Printed in China by South China Printing Co. Ltd

Written by: Peter Travis  
Louis Harrison  
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Illustrations by: Aptara  
Audio recordings by: Dsound

Photo credits

P119: **Herbert Kratky**/Shutterstock

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### Tips for success

Make a plan to succeed and start by following these tips.

- **Register for the test early.** If you are applying for university, check the application deadlines. Make sure that you register to take the test well before the deadline to ensure that your scores arrive on time.
- **Find out the score requirements for the universities you want to apply for.** Degree programmes that have minimum-score requirements typically post them on their admissions websites.
- **Start to study early.** The more you practise, the more you will improve your skills. Give yourself at least one month to complete all of the practice tests in this book. Spend at least one hour a day studying and don't give up. Remember, by using this book, you are on your way to high scores in the IELTS test!
- **Time yourself** when you complete the practice tests.
- Don't be afraid to make your own notes on the book. For example, writing down the definitions to words you don't know will help you remember them later on.
- Read or listen to the model answers as many times as you need to.
- In the Writing component, return to the questions and try to come up with new responses. Keep practising until creating responses within the time limits becomes easy for you.

### Using the book for self-study

Having access to someone who can provide informed feedback on your answers to the Writing and Speaking questions is an advantage. However, you can still learn a lot working on your own or with a study partner who is willing to give and receive feedback.

Ideally, you should begin by working through the *Strategies for success* for each part of the test. Reading this section will help you know what mistakes to avoid when doing the practice tests.

When you are ready to try the practice tests, make sure you attempt the Writing and Speaking tasks. These are skills that can only be improved through extensive practice. At the same time, you should aim to become well informed about a wide variety of subjects, not just those covered in the book. The IELTS Writing and Speaking components can cover almost any topic considered to be within the grasp of a well-educated person.

Practise writing to a time limit. If you find this difficult at first, you could focus first on writing a high-quality response of the correct length. Then you could start to reduce the time allowed gradually until you are able to write an acceptable answer within the time limit. You should become familiar enough with your own handwriting to be able to accurately estimate the number of words you have written at a glance.

Model answers should be studied to identify the underlying approach and effect on the reader. Do not memorise essays or letters or attempt to fit a pre-existing response around another test question. By working through the practice tests in the book, you should develop the skills and language to effectively express your own responses to unseen test questions on the day.

## Overview of the IELTS examination

The International English Language Testing System (IELTS) is jointly managed by the British Council, Cambridge ESOL Examinations and IDP Education, Australia.

There are two versions of the test:

- Academic
- General Training.

The Academic test is for students wishing to study at undergraduate or postgraduate level in an English-medium environment.

The General Training test is for people who wish to migrate to an English-speaking country.

There are separate Reading and Writing components for the Academic and General Training IELTS tests.

### The test

There are four components to the test.

<b>Listening</b>	30 minutes, plus 10 minutes for transferring answers to the answer sheet. There are 4 sections in this part of the test.
<b>Reading</b>	60 minutes. There are 3 texts in this component, with 40 questions to answer.
<b>Writing</b>	60 minutes. There are 2 writing tasks. Your answer for Task 1 should have a minimum of 150 words. Your answer for Task 2 should have a minimum of 250 words.
<b>Speaking</b>	11–14 minutes. There are 3 parts in this component. This part of the test will be recorded.

**Timetabling** – Listening, Reading and Writing must be taken on the same day, and in the order listed above. Speaking can be taken up to seven days before or after the other components.

**Scoring** – Each component of the test is given a band score. The average of the four scores produces the Overall Band Score. You do not pass or fail IELTS; you receive a score.

### IELTS and the Common European Framework of Reference

The CEFR shows the level of the learner and is used for many English as a Foreign Language examinations. The table below shows the approximate CEFR level and the equivalent IELTS Overall Band Score.

CEFR description	CEFR code	IELTS Band Score
Proficient user (Advanced)	C2 C1	9 7–8
Independent user (Intermediate – Upper Intermediate)	B2 B1	5–6.5 4–5

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## Overview of the IELTS examination

This table contains the general descriptors for the band scores 1–9.

IELTS Band Scores		
9	Expert user	Has fully operational command of the language: appropriate, accurate and fluent with complete understanding
8	Very good user	Has fully operational command of the language, with only occasional unsystematic inaccuracies and inappropriacies. Misunderstandings may occur in unfamiliar situations. Handles complex detailed argumentation well
7	Good user	Has operational command of the language, though with occasional inaccuracies, inappropriacies and misunderstandings in some situations. Generally handles complex language well and understands detailed reasoning
6	Competent user	Has generally effective command of the language despite some inaccuracies, inappropriacies and misunderstandings. Can use and understand fairly complex language, particularly in familiar situations
5	Modest user	Has partial command of the language, coping with overall meaning in most situations, though is likely to make many mistakes. Should be able to handle basic communication in own field
4	Limited user	Basic competence is limited to familiar situations. Has frequent problems in understanding and expression. Is not able to use complex language
3	Extremely limited user	Conveys and understands only general meaning in very familiar situations. Frequent breakdowns in communication occur
2	Intermittent user	No real communication is possible except for the most basic information using isolated words or short formulae in familiar situations and to meet immediate needs. Has great difficulty understanding spoken and written English
1	Non user	Essentially has no ability to use the language beyond possibly a few isolated words
0	Did not attempt the test	No assessable information provided

### Marking

The Listening and Reading components have 40 items, each worth one mark if correctly answered. Here are some examples of how marks are translated into band scores.

<b>Listening</b>	16 out of 40 correct answers: band score 5
	23 out of 40 correct answers: band score 6
	30 out of 40 correct answers: band score 7
<b>Reading</b>	15 out of 40 correct answers: band score 5
	23 out of 40 correct answers: band score 6
	30 out of 40 correct answers: band score 7

Writing and Speaking are marked according to performance descriptors.

**Writing** – Examiners award a band score for each of four areas with equal weighting:

- Task achievement (Task 1)
- Task response (Task 2)
- Coherence and cohesion
- Lexical resource and grammatical range and accuracy

**Speaking** – Examiners award a band score for each of four areas with equal weighting:

- Fluency and coherence
- Lexical resource
- Grammatical range
- Accuracy and pronunciation

For full details of how the examination is scored and marked, go to: [www.ielts.org](http://www.ielts.org).



# Strategies for success

## Listening

The IELTS Listening component consists of four sections, each containing 10 questions.

**Section 1:** The recording is of a conversation between two speakers in an everyday social situation.

**Section 2:** The recording is of a monologue in an everyday social situation.

**Section 3:** The recording is of a conversation between two to four people in an educational or training situation.

**Section 4:** The recording is of a monologue on an academic subject.

The test takes approximately 30 minutes and consists of 40 questions, each worth one mark. The recording is played once only. You will then have 10 minutes at the end of the test to transfer your answers to an answer sheet.

Here are some tips for preparing yourself for the Listening component.

- **Get used to listening to a range of accents**

You might hear a variety of accents, including British, American and Australian in the recording. You might have difficulty understanding if you are not familiar with an accent, so practise as much as possible by watching films and video clips that feature accents that you are less used to hearing. Listening to English language radio online might help too.

- **Familiarise yourself with different task types**

While you might be familiar with task types like multiple choice or short answers, you might need practice in other task types, e.g. table/flow-chart completion, matching, labelling a diagram, chart or map. Complex diagrams or graphs may look intimidating but the questions are often easy once you understand what to listen out for.

- **Try to answer all the questions**

There is no penalty for wrong answers, so if in doubt, guess the answer to a question. You might be right.

- **Follow the order of information in the recording (unless the task requires re-ordering)**

The questions follow the order of the information in the recording. This means that the answer for question 2 will probably come later in the recording than the answer for question 1, so do not feel you have to focus on all the questions at the same time when you are listening.







**Tip: Listen out for traps**

Do this by:

- listening carefully to the end of an utterance
- not making assumptions based on one or two words you hear that match a question
- listening for phrases or words that negate what was said previously.

#### 4 Staying up all night before the test to revise

As you listen, you will have to read (and re-read) the questions, figure out the correct answers and write them down. That is a lot to do in a short time, so the Listening component requires a lot of concentration. You need to be alert, so make sure you get lots of rest beforehand.

To prepare for the Listening component, practise reading, listening and writing at the same time. Here are some ways to do this.

- Print out the script from the scene of a film. Watch the scene while reading the script and circling key words.
- Listen to the evening news in English while at the same time looking at that day's English newspaper, and try to find the same news story or facts in the newspaper.
- Write a summary of a film dialogue or news story as you watch or listen to it.
- Ask a friend to tell you a number of things in English, e.g. the foods they like, reasons why they love living in a city, the features of their new smartphone. Write them down as your friend is speaking.

#### 5 Not analysing why an answer was incorrect

Some candidates do the listening sections of practice tests but then they just check their answers in the answer key and add up their marks; they fail to ask themselves why they got an incorrect answer. Refer to the audio script or listen to the recording again to see where you have gone wrong and learn from your mistakes.

##### Checklist:

- ✓ Use the example to help you understand the context.
- ✓ Read the questions before the recording starts and predict the answers.
- ✓ In the last 10 minutes, transfer your answers carefully to the answer sheet.
- ✓ Listen carefully and make sure the answer matches what was said.
- ✓ Get enough sleep before the test to ensure you are alert.
- ✓ Practise listening, reading and writing at the same time.
- ✓ When doing practice tests, learn from your mistakes by studying the audio script.



## Reading

The IELTS Reading component consists of three reading passages. The texts for the Academic test come from authentic sources such as magazines, journals, books and newspapers, while texts for the General Training test could also include advertisements, leaflets and instruction manuals.

The Reading component takes 60 minutes and there are 40 questions.

Here are some tips for preparing yourself for both the Academic and the General Training Reading component.

- **Read widely**

As the reading passages are based on authentic materials, reading newspapers, blogposts, magazines, books, etc. will help to familiarise you with different styles of writing (descriptive, discursive, argumentative, etc.) and expose you to a variety of language about different topics. It will also help you to practise dealing with unknown words and topics – a skill that comes in very useful during the test.

- **Be prepared for the fact that the reading passages get more difficult**

The first reading passage is the easiest of the three, so try not to spend too much time on it. It is also the one for which you could score the most marks, so ensure you check your answers to the questions and avoid careless mistakes.

The third passage is the most difficult of all, but do not get disheartened when you are tackling the questions based on it. Remember that the IELTS test is graded from 0 to 9 and there are bound to be difficult questions designed to distinguish between candidates who will get a band score of 7 or 8 from those who deserve a band score of 9.

- **Do not make careless spelling and grammar mistakes**

When you are copying words from a passage, make sure you spell them correctly; spelling mistakes will cost you marks.

- **Find the topic sentence of each paragraph**

The topic sentence summarises the main idea or expresses the main point of a paragraph. It is often the first sentence of a paragraph, but it can be anywhere in a paragraph. Can you find the topic sentence in the following paragraph?

**Example (Reading, all parts)**

*The pressures and deadlines a person faces at work are often blamed for causing stress, but stress can also come from a lack of recognition and appreciation for the work someone does. If someone suffers from a stress-related illness, the first step to getting better is to identify the cause. Stress can also be exacerbated by the lack of support from family members. Understanding its causes can help people to actively seek a solution to the problem.*

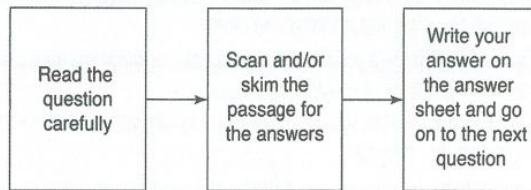
Identifying the topic sentence of a paragraph (in this case, *Understanding its causes [the causes of stress] can help people to actively seek a solution to the problem*), will give you a better idea about what the paragraph is about, and this will help you to find information in the passage more quickly. Moreover, finding the topic sentence helps greatly in tasks where you are required to match headings to paragraphs.

## Common errors

Candidates often panic when they see the extent of the passages they have to read and the number of questions they have to answer. Here are some common errors that candidates make when doing the Reading component, and how to avoid them.

### 1 Reading the passage before you know what is expected of you

When you read the instructions and the questions, make sure you understand what you are required to do. Circle key words to remind yourself what is important when referring back to the question. Remember:



Which key words would you circle in the question below?

#### Example (Reading, all sections)

Which paragraphs, A–D, contain information about the following?

Write the correct letter, A–D, in boxes 20–23 on your answer sheet. You may use any letter more than once.

- A the contents of the contract
- B how to sue your employer successfully for unfair dismissal
- C flexible working hours
- D childcare facilities

You could circle *Write the correct letter* and boxes 20–23. This is important as you would lose marks if you wrote:

20 flexible working hours

instead of

20 C

You could also circle *use any letter more than once* because even if you had already used a letter, you could use it again.

Sometimes, the questions or options are long, e.g. *how to sue your employer successfully for unfair dismissal*. Consider circling the key words *sue*, *employer* and *unfair dismissal* so that it is easier to look out for information when you skim and scan the passage.

#### Tip: Read the question carefully before looking for the answer

Do this by:

- making sure you understand the instructions
- circling the key words in the question.

## 2 Wasting time by reading every word in a passage

Not every part of a passage has relevant information. Look for linking words and adverbs to guide you, e.g. *What two problems do experts face when they are restoring a work of art?*

When skimming a paragraph on art restoration, consider looking for synonyms for *problems* and find linking words or adverbs that signal that there are two aspects to the answer. When you think you have found them, read the paragraph again more carefully.

### Useful phrases: Linking two ideas

*The pigments used to restore a painting can affect the original material. Another difficulty is the irreversible damage that the cleaning process can cause.*

*First, the pigments used to restore a painting can affect the original material, and second, the cleaning process can cause irreversible damage.*

*The pigments used to restore a painting can affect the original material. Also, the cleaning process can cause irreversible damage.*

*Both the pigments used to restore a painting and the cleaning process can cause irreversible damage, and these are just two of the complications that art restorers must consider.*

*In addition to the potentially deleterious effects of the pigments used to restore a painting, the art restorer also has to contend with the irreversible damage that can be caused by the cleaning process.*

## 3 Worrying if you do not understand some of the words

Try to guess the meaning of unknown words from the context. Look for synonyms or other clues to help you. In the example below, what might a *saloon* be?

### Example (Reading, all sections)

*The saloon, also known as the sedan, typically has an engine in the front and a boot in the rear, and can have two or four doors. Unlike station wagons, saloons do not typically have a roof that extends rearward.*

Even if you do not know the synonym *sedan*, you know that a *saloon* has an engine, a boot, two or four doors and a roof, and is different from a *station wagon*. Could you guess that a *saloon* is a kind of car?

### Tip: Guess the meaning of words you do not know

Do this by:

- looking for synonyms, paraphrases or other clues that may help to explain the word
- looking for antonyms, e.g. *A gigantic man, he looked out of place in that tiny room*
- looking for a category to which a word might belong, e.g. *saloon - vehicle; poodle - dog - animal; daffodil - flower - plant.*

## 4 Running out of time

You have 60 minutes to read three passages and answer 40 questions, so do not spend too long on any one question. If you get stuck and you realise that you have spent the last 5 minutes trying to answer a question, make an intelligent guess at what the answer might be and move on.



## Strategies for success

Write your answers directly on the answer sheet, not the question paper; in the Reading component, unlike the Listening component, you do not have an extra 10 minutes at the end to transfer your answers to the answer sheet.

You must write your answers in pencil, so make sure you have an eraser with you so that you can change your answers if necessary.

**Tip: Time is very important – do not waste it**

Do this by:

- not spending too much time on any one question
- writing your answers directly on the answer sheet.

## 5 Feeling disheartened when you do practice tests

Practice is important, but if you keep getting approximately the same score each time you complete a practice paper, it is a good idea to take a break, expand your vocabulary through other kinds of reading activities and find different ways to practise skimming and scanning skills.

Here are some ideas.

- Skim a newspaper looking for a particular story referred to on the front page. How fast can you find it?
- Practise skimming a newspaper article or a webpage as quickly as possible. Can you summarise the text?
- Find out what people are saying about a particular event e.g. the World Cup, a celebrity marriage or a new film on Twitter or Facebook. Skim the comments and summarise what the general sentiment is. Are people positive or negative about the event? Why? What do they think might happen?
- Scan a newspaper article for synonyms or near synonyms of words in the headlines.
- Scan a text for numbers and/or names as quickly as you can.
- The next time you are looking for information on the internet, conduct your search in English and scan quickly for a possible website, ignoring all irrelevant results.

### Checklist:

- ✓ Read questions carefully before you read a passage to find the answers.
- ✓ Look for linking words and adverbials to help point you towards the correct answers.
- ✓ Use the context to help you to work out the meaning of unknown words.
- ✓ If you get stuck on a difficult question, guess the answer and move on to the next question.
- ✓ Write your answers directly on the answer sheet.
- ✓ Practise your skimming and scanning skills.



## Writing

The IELTS Writing component takes 60 minutes and consists of two tasks. Task 2 carries more weight in marking than Task 1.

### Academic Writing component

Task 1 requires you to describe, summarise or explain the information given in a diagram, graph, table or chart. You may be asked to:

- describe and explain data
- describe the stages of a process
- explain how something works
- describe an object or event.

Task 2 requires you to write an essay in response to a point of view, argument or problem.

Both tasks in the Academic Writing component must be in a formal style.

### General Training Writing component

In Task 1 you are given a situation and you are required to write a semi-formal or formal letter requesting information or explaining the situation.

Task 2 requires you to write an essay in response to a point of view, argument or problem. The essay can be slightly more personal in style than the Academic Writing Task 2 essay.

In Task 2 of both the Academic Writing component and the General Training Writing component, you may have to write one of the following types of essay:

- agree or disagree – This requires you to give your own opinion.
- for and against – This requires you to discuss both sides of a question, and your own opinion might only become clear in the conclusion.
- problem and solution – This requires you to explain a problem and suggest possible solutions.

Here are some tips for preparing yourself for the individual tasks in the Writing component.

#### • Academic Writing Task 1

Your essay should have three parts: an introduction, the main body and a conclusion.

##### Introduction

In your introduction, summarise the information in the diagram, graph, table or chart by rephrasing the question. Avoid copying words and phrases from the question.

##### Examples (Academic Writing Task 1)

Question: *The chart below shows how many people go to work using trains, the underground, and bus services every day.*

Introduction: *The chart illustrates the number of people commuting daily using different modes of public transportation.*

Question 2: *The diagrams show the average male and female retirement ages in five different countries.*

Introduction: *The pie charts illustrate how old the men and women of Japan, UK, Algeria, Kenya and India are when they stop working.*

## Strategies for success

### Main body

The main body should consist of two or three paragraphs, each presenting information illustrated in the diagrams, graphs, tables or charts. Try to highlight and describe at least three key pieces of information. Practise looking at diagrams, graphs, tables and charts and picking out the most relevant or interesting information.

### Conclusion

The conclusion should consist of two or three sentences that summarise what you have written. You could rephrase your introduction and highlight key information from the main body of your essay.

### • General Training Writing Task 1

Your letter should have three parts: an introductory paragraph, the main body and some concluding remarks.

The introductory paragraph should consist of one to two sentences stating your reason for writing. In the main body, provide the required information, explaining and giving examples to illustrate what you are saying. In your concluding remarks, say what you expect to happen or what you hope will be done, and sign off in a style appropriate to the purpose of the letter.

### • Academic and General Training Writing Task 2

#### **Example (Academic and General Training Writing Task 2)**

Question: *Online shopping is gaining popularity these days but some people believe that it is overrated and problematic.*

### Introduction

The introduction should consist of about two to four sentences and provide a general framework for the essay. Here are some suggestions.

- o Sentence 1: Describe the background to the situation/topic and/or describe the current situation, e.g. *Nowadays, many people prefer to shop online than to go shopping in traditional high street stores.*
- o Sentence 2: State the problem, the controversy or the argument, e.g. *However, online shopping has its own set of problems.*
- o Sentence 3: Briefly outline both sides of the issue and/or give your own opinion (depending on the question type and what you include in the body of your essay), e.g. *While some people enjoy the convenience of internet shopping, others worry about not getting what they ordered and issues of privacy.*

### Main body

The main body should consist of two to three paragraphs, each making a point relevant to the argument/discussion. Here are some suggestions.

- o Write a topic sentence that expresses the main point of your paragraph, e.g. *Internet shopping seems better suited to certain products than others.*
- o Write one or more sentences to explain and/or provide evidence to support the point in the topic sentence, e.g. *You cannot test drive a car or try on a suit if you purchase one online, but when it comes to plane tickets, books or music, a traditional store cannot provide much added value.*

- o End your paragraph with a sentence that summarises the paragraph and ties it to the topic sentence and the question, e.g. *Online shopping is ideal for items that do not need to be seen in real life, tried on or tested, and shoppers are more likely to take advantage of the internet when they purchase these things.*

### Conclusion

The conclusion summarises what you discussed and refers the reader back to the main argument in the question. Here, you can state or re-state your point of view, e.g. *As we can see, despite the obvious benefits of online shopping, there are also disadvantages that come with the convenience. However, even though it is not all good, I personally think that the pros far outweigh the cons, and I am convinced that internet shopping will continue to grow in the near future.*

## Common errors

The writing tasks are a chance to demonstrate the range and accuracy of your knowledge of English and your ability to organise your writing in coherent and well-structured paragraphs while answering the task question. However, certain kinds of mistake can cause you to lose marks. Here are some common errors that candidates make in the Writing component. Numbers 1–5 refer to the Writing components in both the Academic and General Training tests; 6–8 refer to Academic Writing Task 1; 9–10 refer to General Training Task 1; and 11–13 refer to both the Academic and General Training Task 2.

### The Writing component in general

#### 1 Writing less than the minimum word count

For Task 1 the minimum word count is 150 words. For Task 2 it is 250 words. Writing fewer words will affect your score significantly; a short answer also tends to affect coherence and will not allow you to demonstrate the full range and accuracy of your knowledge of English.

Some candidates write too little because they spend too long on one task, and as a result do not have enough time for the other. You have 60 minutes for both parts of the Writing component, and it is recommended that you spend about 20 minutes on Task 1 and 40 minutes on Task 2.

Task 2 carries more marks than Task 1, so work out your strategy. Would you choose to do Task 2 first?

#### 2 Not planning your answer

Because of the time pressure, it is tempting to put pen to paper immediately after reading the question. However, if you do not think about the question, plan your essay and draft it, your writing may be badly organised and lack intelligible content.

You will not be marked only on the range of structures and vocabulary you use, but also for task achievement/response, cohesion and coherence. This means that your answer must be relevant to the question and the examiner must be able to follow what you are saying easily.

Spend about 3 minutes thinking about the questions and planning and drafting your answer for Task 1, and 5 minutes doing the same for Task 2. The clearer your response is in your mind, the better you will be able to focus on grammatical structures and vocabulary while you are writing. You will not be given any rough paper in the test, so use the question sheet to plan your essay, but remember to strike through your draft to show the examiner that it is not part of your answer.











literacy rates in five different countries. Make sure you do not report facts inaccurately; this could lead to a loss of marks in task achievement.

#### Checklist:

- ✓ Pick out the key information in the diagrams, graphs, tables or charts.
- ✓ Support your description with actual figures.
- ✓ Remember to include units of measurement.
- ✓ Check that you have not misread the question or the diagrams, graphs, tables or charts.

### General Writing Task 1

#### 9 Using the wrong register

Writing in an informal style to someone to whom you should be writing in a formal style, and vice versa, demonstrates a lack of knowledge of the conventions of letter writing. Before you start writing, ask yourself: *Who am I writing to? What is the purpose of the letter?*

Learn phrases that differentiate a formal letter from an informal one. Which phrases in the example below are formal and which are informal? Which would you use when writing to the manager of a hotel? Which would you use when writing to a friend?

#### Useful phrases: Beginning and ending a letter

*Dear Sir/Madam / Dear Mr/Ms/Mrs Webster  
I'm writing with regard to ... / I'm writing to  
inform you that ...*

*Dear Jen  
How are you? It's been a long time since I last  
saw you. I hope you are well.*

#### Useful phrases: Beginning and ending a letter

*Should you need any further information,  
please feel free to contact me at ...  
I look forward to seeing/hearing from  
you soon.  
Yours faithfully,  
Sienna Ford*

*Anyway, thanks/sorry again for ...  
Hope to see you soon. / I can't wait to see  
you soon!  
Love  
Sienna*

#### Tip: Write your letter in the appropriate style/register

Do this by:

- knowing who you are writing to
- learning the difference between formal and informal expressions
- learning fixed expressions for beginning and ending letters.



### 10 Not addressing all the points in a question

Below is an example of a Task 1 question. Note: There are usually three points that the candidate has to address.

**Example (General Writing Task 1)**

*You are staying in rented accommodation arranged for you by the school you are studying at. However, you feel that the landlord has not provided the facilities that the school promised you.*

*Write a letter of complaint to the school's accommodation services and ask for a change in your accommodation. In your letter*

- *say what the school had promised you*
- *describe the current unsatisfactory situation*
- *ask for changes to be made.*

The three points given are not just guidelines but essential to task achievement. Failure to address each point adequately will result in a loss of marks. Note also that simply saying *I would like some changes to be made to my living arrangements* is not enough to satisfy the third point in the question. What is required is an elaboration of the point, e.g. *As no meals are provided and I do not have use of a shower, I find that the situation is affecting my studies and my life in general. I sincerely hope that you will find me alternative accommodation as soon as possible. The location of the current flat is perfect for commuting to school and I would be happy if you could find me another place in this area with a toilet, a working shower and meals that meet my requirements.*

**Checklist:**

- ✓ Know the purpose of the letter and who it is for.
- ✓ Make sure you write in an appropriate style.
- ✓ Address all the points highlighted in the question adequately.

### Academic and General Writing Task 2

#### 11 Not understanding what the question is asking

It is important to read the question carefully and understand the type of task you are required to do. Look at the examples on page 24 and ask yourself the following questions.

- Which question asks for my own opinion?
- Which question asks for solutions to a problem?
- Which question asks me to present different sides of an argument?
- Which question asks me to describe causes and/or effects?

**Example (Academic and General Writing Task 2)**

**A**

*Social media have made it easier for us to connect with other people, but some have blamed them for harming society. Discuss both the advantages and disadvantages of social media.*

**B**

*As result of unhealthy diets and a lack of regular exercise, obesity has become a major problem among young people. What do you think governments and schools can do to improve this situation?*

**C**

*The invention of the smartphone has had a direct impact on our relationships and the way we conduct business. How do you think the smartphone has changed the way we live our lives?*

**D**

*The focus on academic achievement in schools fails to prepare students for real life. To what extent do you agree or disagree?*

Question A requires you to see things from both points of view and discuss the different perspectives; B asks for solutions to a problem; C asks about the effects of the invention of the smartphone; D requires you to state your own opinion and justify it. In all questions, however, it is useful to consider a different point of view from your own so as to offer a balanced argument. Doing so will also help to give your own opinions greater validity.

Be careful of questions that include extreme statements, like the one in the example below.

**Example (Academic and General Writing Task 2)**

*The widespread availability of cheap flights and the increased ease of travelling have made it possible for us to visit places previously untouched by tourism. This can only be a good thing. Discuss.*

The sentence *This can only be a good thing* suggests that you should disagree with it and discuss some negative points related to tourism.

**Tip: Answer the question**

Do this by:

- familiarising yourself with the question types in Task 2
- reading the question carefully
- writing what is required of you
- watching out for extreme statements in the question
- referring back to the question when writing to ensure you do not go off topic.

## 12 Moving from point to point without elaboration

The writer of the paragraph in the example below made several good points that are relevant to the question. However, the points were badly organised and the candidate did not explain or support the points he was making.

### Example (Academic and General Writing Task 2)

*Home schooling can be good for children because they can study what they want. But some people say there is no structure for these children. Also, they will have no friends their age. But they don't need to listen to boring teachers and study subjects that are useless in real life.*

Follow up the topic sentence (your main point) with supporting evidence in the form of statistics, examples, scenarios, reasons and explanations.

### Example (Academic and General Writing Task 2)

*Home schooling can be good for children because they can work at their own pace and study what they want. In a regular school, slower students are sometimes not able to follow lessons and feel demotivated, while faster students find the lessons boring and stop paying attention. Several homeschooled children claim that being able to choose a curriculum that suits their interests and ability helps them to learn more than the average school student.*

### Checklist:

- ✓ Understand what the question requires you to do.
- ✓ Answer the question and do not go off topic.
- ✓ Provide supporting evidence by giving reasons, examples and explanations.

## Speaking

The IELTS Speaking component takes place with a candidate and an examiner in an examination room. The test takes 11–14 minutes and has three parts.

### Part 1: Introduction and overview

The examiner asks the candidate questions about familiar topics, e.g. family and friends, hobbies, favourite foods.

### Part 2: Individual long turn

The examiner gives the candidate a task card with some prompts and the candidate has a minute to prepare to speak about the topic on the card. The candidate speaks for 1–2 minutes on the given topic. The examiner then follows up with one or two questions about the topic.

### Part 3: Two-way discussion

The examiner asks the candidate some abstract questions related to the topic in Part 2. The candidate is required to give opinions and discuss issues.

Here are some tips for preparing yourself for the Speaking component.



- **Focus on your breathing while you wait**

As you sit outside the examination room waiting for your name to be called, you will inevitably feel nervous. However, nervousness could have a negative effect on your ability to speak in English. Focus on your breathing and try to clear your mind as you wait. Practise tongue twisters like *Peter Piper picked a pack of pickled peppers* to loosen up the muscles of your mouth and keep stress at bay.

- **Listen to the examiner's questions carefully**

What key words does the examiner use? What grammatical structures does he/she use in the questions? Listening for key words can help you to focus on what is required of you, while the grammatical structures could give you hints as to what tenses you should use in your answer.

- **Let the topic bring up the vocabulary that you know**

When the examiner marks you for your lexical range, he/she is not trying to find out the entire scope of your knowledge of English vocabulary. Instead, he/she is listening to the words, phrases and collocations you use while talking about a particular topic.

What phrases do you think might come up naturally when you are talking about your favourite restaurant? What if you were talking about healthcare in your country? Wouldn't the vocabulary set be quite different? Practise recalling relevant words and phrases for different topics.

### Speaking Part 1

- **Make sure you know enough vocabulary to talk about familiar topics**

Do you know your job title or your parents' job titles in English? Do you know the necessary vocabulary to talk about your hobby or the most important festivals in your country/town? Can you explain why you like certain types of music or films?

The topics in Part 1 are fairly predictable, so practise talking about them and note down the key phrases that you will need to express yourself.

- **Use the right tenses**

When you talk about your life experiences, use the present perfect tense, but switch to the past simple tense when you tell stories about the past. Use the present simple to talk about daily routines, regular occurrences and how you feel about your life and the people around you.

### Speaking Part 2

- **Make use of your one-minute preparation time wisely**

One minute is not a long period of time, so you cannot write out your two-minute speech. Instead, use the minute to plan what you are going to say. Use the following question words to guide you: *Who? What? Where? When? Why? How?*

**Example (Speaking Part 2)**

*Talk about a present that you received.*

## Strategies for success

Ask yourself the following questions and note down key words and phrases that would help you answer them.

- Who gave you the present?
- What was it? Describe it. What is it used for?
- Where did you receive it? What happened when you opened the present?
- When did you receive it?
- Why did the person give you this present?
- How did you feel when you received it? How do you feel about it now?

For some tasks, *Why?* and *How?* might be more important than *Who?* or *When?*, while in others, *Who?* might be the most important point to elaborate on. Decide what is most important by referring to the question, and elaborate on that first.

### • Do not forget to describe smells, sounds and feelings

Whether you are describing a visit to a market you love or meeting a person you admire for the first time, it is natural to focus on appearances and events. However, you can add interest and depth to your description by including information about sounds, smells and feelings, e.g. *The moment I entered the market, I was overwhelmed by the number of stalls there. Vendors were yelling and trying to sell everything from plates to old books and clothes. I sniffed the sweet smell of soy sauce and fried noodles coming from the food stalls and I instantly felt hungry. The atmosphere was electric and although the weather was hot and humid, I felt excited and energised.*

If you have trouble remembering or recounting the details of an event, close your eyes and visualise it. Try to recall all the sensations you experienced. The more often you practise visualising events, the more easily you will be able to do it. Use this visualisation technique in the test if necessary to help yourself focus.

### • Record yourself talking

Practise planning your talk in one minute and then speaking for 2 minutes. Record yourself and play back the recording. Listen out for areas you can improve on and also good use of language and clear descriptions.

## Speaking Part 3

### • Give your opinions, but be balanced

Show the examiner that you can see things from different points of view by offering a counter-argument to your own point of view. Use phrases like *On the other hand*, *Conversely*, *Others might argue that ...* to signal an alternative viewpoint.

### • Display your ability to use complex grammatical structures

Part 3 offers you the chance to talk about more abstract subjects and therefore the opportunity to use hypotheticals like the second and third conditional. You could also use modals to express possibility, make suggestions and predictions.

## Common errors

Here are some common mistakes that candidates make when doing the Speaking component. You should be aware of these pitfalls as you prepare for the exam. The following points apply to all three parts of the Speaking component, although examples are taken from particular parts.









# Test 1

## LISTENING

### SECTION 1

### Questions 1-10



### Questions 1-3

Choose the correct letter, A, B or C.

*Example*

The customer is leaving from

- A Main Street.
- B Centenary Square.**
- C Central Bus Station.

- 1 The customer's coach departs at
  - A 1.00 p.m.
  - B 2.00 p.m.
  - C 3.00 p.m.
- 2 The customer wants
  - A a single ticket.
  - B a return ticket.
  - C an open return ticket.
- 3 The customer is going to London
  - A to attend a family party.
  - B to see his daughter.
  - C for a meeting.



## Questions 4–7

Complete the notes below.

Write **NO MORE THAN TWO WORDS** or **A NUMBER** for each answer.

### Kieren Coaches

Name: Matthew (4) \_\_\_\_\_  
Address: 34 (5) \_\_\_\_\_  
Telephone: 01732 (6) \_\_\_\_\_  
Email: matt (7) \_\_\_\_\_@yahoo.co.uk

## Questions 8–10

Choose the correct letter, *A*, *B* or *C*.

- 8 Apart from hand luggage, travellers  
A must pay £10 for luggage.  
B can only take two additional suitcases.  
C are allowed up to 40 kilos of luggage free of charge.
- 9 Travel insurance  
A is included.  
B costs extra.  
C is compulsory.
- 10 The customer decides to pay  
A by debit card.  
B in cash.  
C by cheque.



## Questions 17–18

Choose the correct letter, **A**, **B** or **C**.

**17** The library needs a teacher for the Computer Club because

- A** the current teacher is leaving.
- B** they are starting an additional group.
- C** they want to start a higher-level class.

**18** Who does the library want older people to talk to about the past?

- A** teachers
- B** young children
- C** teenagers

## Questions 19–20

Choose **TWO** letters **A–E**.

In addition to books, which two services does the mobile library offer?

- A** computer lessons
- B** a reservation service
- C** a reference section
- D** newspapers and magazines
- E** community advice





## SECTION 3

## Questions 21–30

## Questions 21–23

Complete the sentences below.

Write **NO MORE THAN THREE WORDS** for each answer.

- 21 The best days for engineering students are \_\_\_\_\_.
- 22 Students can get useful suggestions about \_\_\_\_\_.
- 23 Use the internet to look at \_\_\_\_\_ before the event.

## Questions 24–27

Choose the correct letter, **A**, **B** or **C**.

- 24 Fergus says that
- A there is one company he is particularly interested in.
  - B he has done some research already.
  - C he knows the boss at one of the companies.
- 25 The tutor thinks Fergus should
- A prepare questions in advance.
  - B research the skills required for jobs before the event.
  - C find out what the starting salaries are.
- 26 Fergus plans
- A to wear a suit and tie.
  - B to wear smart but casual clothes.
  - C to buy an outfit for the event.
- 27 The tutor suggests that Fergus
- A should ask particular people certain questions.
  - B should avoid taking free gifts.
  - C should treat conversations like short interviews.



SECTION 4

Questions 31–40



Questions 31–33

Choose the correct letter, A, B or C.

- 31 According to the speaker,
- A people were healthier in the past.
  - B ancient bones need to be handled with care.
  - C bones offer clues to a person's lifestyle.
- 32 The island of Vanuatu
- A was not always inhabited.
  - B had no food sources.
  - C was the only island in Remote Oceania.
- 33 Archaeologists wanted to discover
- A what resources were available on the island.
  - B if the settlers could rely entirely on local food sources.
  - C the extent to which the settlers ate food they had brought with them.

Questions 34–37

Complete the sentences below.

Write **NO MORE THAN THREE WORDS** for each answer.

- 34 Bones provide a dietary \_\_\_\_\_ of the things people ate.
- 35 Different ratios of carbon and sulphur are found in organisms depending on whether they come from the \_\_\_\_\_.
- 36 Archaeologists analysed modern and \_\_\_\_\_ food sources for chemical elements.
- 37 The settlers ate wild creatures as well as \_\_\_\_\_.



## Questions 38–39

Choose *TWO* letters, A–D.

An analysis of the bones of men and women suggest that

- A females ate more meat than males.
- B diet could have been determined by the job the person did.
- C some people held higher status than others.
- D food was distributed equally amongst the settlers.

## Question 40

Choose the correct letter, A, B or C.

The bones of pigs and chickens indicate that these animals

- A only ate food provided by the settlers.
- B were a main source of food for the settlers.
- C probably did not consume the settlers' limited food supplies.







## Test 1: Reading

have been shown to improve the production of rice. Similarly, box elder – another tree – stimulates the growth of bluestem grass, which is a tall prairie grass found in the mid-western United States. Many weeds may use allelopathy to become ecologically successful; a study in China found that 25 out of 33 highly poisonous weeds had significant allelopathic properties.

- E** There may be at least three applications of allelopathy to agriculture. Firstly, the allelopathic properties of wild or cultivated plants may be bred into crop plants through genetic modification or traditional breeding methods to improve the release of desired allelochemicals and thus improve crop yield. Secondly, a plant with strong allelopathic properties could be used to control weeds by planting it in rotation with an agricultural crop and then leaving it to rot and become part of the soil in order to inhibit the growth of weeds. Finally, naturally occurring allelopathic chemicals could be used in combination with man-made chemicals. Boosting the efficiency of man-made herbicides could lead to a reduction in the amount of herbicides used in agriculture, which is better for the environment.
- F** Despite the promising uses of allelopathic chemicals, agricultural scientists are still cautious. Firstly, allelopathic chemicals may break down and disappear in the soil more easily than artificial chemicals. Secondly, allelopathic chemicals may be harmful to plants other than weeds. Thirdly, allelopathic chemicals could persist in the soil for a long time and may affect crops grown in the same field as the allelopathic plants at a later date. Because the effects of allelopathic chemicals are not yet fully known, agricultural scientists will need to continue to study the biological war between plants.



Questions 10–14

Complete the summary of paragraphs E and F below.

Choose **NO MORE THAN TWO WORDS** from the passage for each answer.

Write your answers in spaces 10–14.

Scientists can see three potential uses of allelopathic chemicals in farming. Firstly, the ability to produce allelopathic chemicals could be **(10)** \_\_\_\_\_ into agricultural crops; secondly, allelopathic plants could be planted in rotation with the **(11)** \_\_\_\_\_; finally, naturally produced chemicals could be combined with **(12)** \_\_\_\_\_ herbicides. However, agriculturalists are still **(13)** \_\_\_\_\_ as allelopathic plants may have negative effects on plants which are not the intended target and the chemicals could remain in the ground for a(n) **(14)** \_\_\_\_\_, even after the plants themselves have died.



## READING PASSAGE 2

You should spend about 20 minutes on Questions 15–26, which are based on Reading Passage 2 below.

### Ordinary treasures

When Andy Warhol, one of the twentieth century's most influential artists, died his four-floor house was so full of items that the only rooms you could walk through were the kitchen and the bedroom. It turned out that Warhol had compulsive hoarding disorder, which is defined as the excessive accumulation of objects and a refusal to throw them away. But Warhol's case is not uncommon; around five per cent of Americans – nearly 15 million people – suffer from compulsive hoarding disorder. This disorder interferes with daily activities such as sleeping and cooking, and in an extreme form it can harm one's health, be a fire risk and even lead to death. Although researchers suspect that the disorder is more widespread in the West, cases of hoarding have been recorded in almost every country.

Twenty years ago, compulsive hoarding disorder was a relatively unexplored psychological phenomenon, often treated as an aspect of obsessive compulsive disorder – the compulsion to repeat a certain action over and over. However, it is now recognised as a separate disorder. Scientists from many disciplines, including psychologists, neurologists and behavioural researchers are looking at gene sequences within hoarders' DNA and scanning their brains to try to understand their behaviour in the hope that they can be helped.

There are several theories for the behaviour. First of all, hoarding appears to run in families and may have genetic causes, with family members often having similar issues. In a study of 219 families, researchers at Johns Hopkins University found that families with two or more hoarding members showed a linkage between hoarding behaviour and chromosome 14 – one of the 23 pairs of chromosomes that make up human DNA. A second theory states that the instinct to hoard may be an evolutionary survival strategy: there are plenty of examples of hoarding in the animal kingdom. The Arctic gray jay hoards around 100,000 berries and insects so that it has enough food for the long winter months. Humans, however, are the only species that take the strategy to extremes, sometimes filling their homes with so many objects that they eventually become uninhabitable.

Recent psychological research, however, emphasises that hoarders do not just collect junk; nor are they lazy or disorganised, even if their homes are chaotic. Many hoarders have normal lives, with regular jobs and normal relationships with friends and family. Cognitively, hoarders tend to be emotional, attaching sentimental value to belongings that other people would discard. They also tend to be intelligent, well educated and more creative than average. However, they can be indecisive and may start several different projects at the same time.

## Test 1: Reading

Carol Mathews, a leading researcher into the condition, used magnetic resonance imaging (MRI) to show brain activity in the process of decision making. People with compulsive hoarding disorder display increased activity in an area of the brain related to decision making when asked to organise objects. This increased activity is due to their greater emotional attachment to possessions. In other tests, Mathews found that people with hoarding behaviour had difficulty grouping similar objects and remembering the sequence of things. In effect, people with compulsive hoarding disorder do not categorise objects in the same way as other people, and when they are asked to do so, show an increase in brain activity associated with the decision-making process. It seems that people with hoarding behaviour see and treat objects differently and might have a different appreciation of the physical world. For example, a pile of objects in the middle of a room may be seen as a work of art by a hoarder rather than just a heap of junk.

Treating hoarding effectively may depend upon whether we can identify specific character traits. Dr Monika Eckfield of the University of California, San Francisco, believes there are two different kinds of people with hoarding behaviour. She calls one kind impulsive-acquirers, who buy objects out of excitement and keep them because they are interested in them. The other type are the worried-keepers – the hoarders who acquire items passively and keep them in case they need them in future. Worried-keepers spend more time sorting and organising belongings. While both kinds of hoarders of either gender find it nearly impossible to throw anything away, more men than women belong to the former category whilst more women fall into the worried-keeper group.

### QUESTIONS 15–19

Do the following statements agree with the information given in Reading Passage 2?

Write

<b>TRUE</b>	<i>if the statement agrees with the information</i>
<b>FALSE</b>	<i>if the statement contradicts the information</i>
<b>NOT GIVEN</b>	<i>if there is no information on this</i>

- 15 People have died as a result of extreme hoarding behaviour.
- 16 Compulsive hoarding disorder is a type of obsessive compulsive disorder.
- 17 People with compulsive hoarding disorder usually have parents with the same condition.
- 18 People who take collecting to extremes eventually cannot live in their homes.
- 19 Hoarders show more activity in parts of the brain associated with the emotions.

## Questions 20–25

Classify the following as typical of

- A impulsive-acquirer hoarders
- B worried-keeper hoarders
- C both

Write the correct letter, A, B or C, next to Questions 20–25.

- 20 This type of hoarder finds it almost impossible to discard anything.
- 21 This type of hoarder keeps possessions because he/she finds them interesting.
- 22 This type of hoarder keeps objects for future use.
- 23 This type of hoarder buys things because he/she is excited by them.
- 24 This type of hoarder has a greater tendency to sort objects.
- 25 This type of hoarder includes more men than women.

## Question 26

Choose the correct letter, A, B or C.

The writer of the article views people with compulsive hoarding disorder as

- A lazy and disorganised.
- B abnormal because they cannot lead a normal life.
- C having a different perception of physical objects from the majority of people.







- D** Damage to the macula can result from a variety of factors. Age is the main risk factor but smoking also damages blood vessels and the structure of the eye. Smokers are three times more likely to develop AMD, as are people with poor diets. A diet lacking in fruit and vegetables cannot help the body defend itself against free radical molecules which damage cells. Fruit and vegetables contain antioxidants, which protect the body against these free radicals. Finally, people with high blood pressure are one and a half times more likely to contract AMD, as are those people with a family history of the disease.
- E** The new treatment for AMD, developed by Dr Robert Lanza at Advanced Cell Technology, involves changing embryonic stem cells into more specialised eye stem cells and injecting 50,000 of them into the layer of the eye that supports the photoreceptors. A stem cell is a primary cell that has the ability to divide and form specialised cells that perform various functions within the body. First, a single stem cell was taken from a human embryo and grown into a colony of millions of cells. The cells were checked to make sure they were healthy. Then another procedure encouraged the stem cells to develop into the type of cell that forms the layer under the photoreceptor cells. The eye stem cells were injected below the retina through a cut into the eyeball, where they filled in the gaps left by dead and damaged cells and began functioning again.
- F** For the two patients, the results have been stunning. Tests have indicated that healthy cells have grown where the stem cells were injected. The first woman has regained enough vision to be able to cycle. Meanwhile, the second woman can read, cook and go shopping by herself again. The hope is that the treatment could be a way forward for other currently incurable conditions so that other people can lead normal lives again.

## Questions 27–32

*Reading Passage 3 has six paragraphs, A–F.*

*Which paragraphs, A–F, contain the following information?*

*Write the correct letter, A–F, next to Questions 27–32.*

- 27** the symptoms of AMD
- 28** details about the treatment process
- 29** factors that may contribute to AMD
- 30** the physical causes of AMD
- 31** potential future uses of stem cell treatment
- 32** the frequency of occurrence of AMD



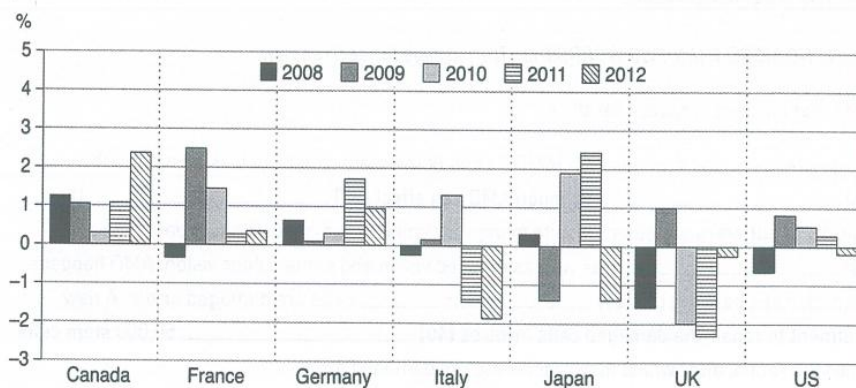
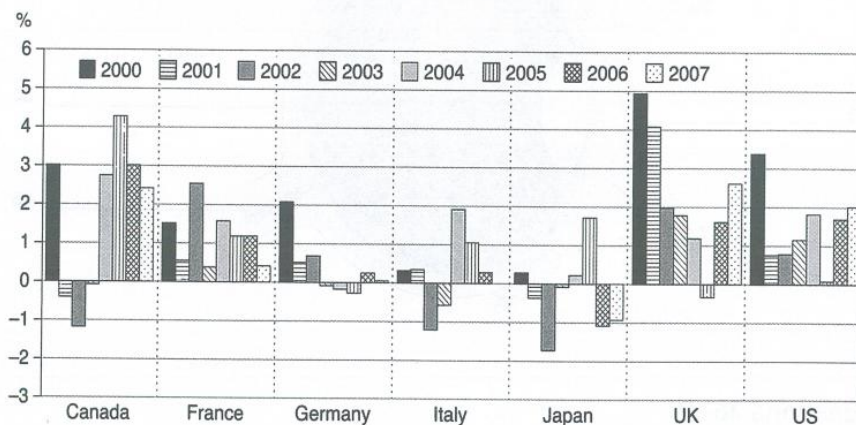
## WRITING

### WRITING TASK 1

You should spend about 20 minutes on this task.

The graphs below show the growth in wages within the G7 nations between 2000-2007 and 2008-2012.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.



Write at least 150 words.

WRITING TASK 2

You should spend about 40 minutes on this task.

Write about the following topic:

The car is possibly the most convenient and popular way of getting from A to B. However, due to its impact on the environment and the risk it poses to pedestrians and motorists, governments should take urgent steps to reduce our dependency on this mode of transport.

To what extent do you agree or disagree?

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Write at least 250 words.



## SPEAKING

### PART 1: Introduction and interview

Listen to Track 05, pressing pause after each question to answer.



### PART 2: Individual long turn

Before you read the task card, listen to Track 06.



Describe a moment in your life when you were very excited.

You should say

when this was

what you were excited about

what eventually happened

and say what it was about this moment that makes it so memorable.

### PART 3: Two-way discussion

Listen to Track 07, pressing pause after each question to answer.





## Questions 4–6

Choose **THREE** letters, A–G.

Which **THREE** of the following do the house and its vicinity have?

- A a garden
- B a washing machine
- C an internet connection
- D parking restrictions
- E a modern kitchen
- F a garage
- G local shops

## Questions 7–10

Complete the notes below.

Write **NO MORE THAN THREE WORDS** or **A NUMBER** for each answer.

### RENT DETAILS

Address: 94 (7) \_\_\_\_\_

Monthly rent: (8) £ \_\_\_\_\_

(9) \_\_\_\_\_ rent to be paid as deposit

Telephone number: 01764 (10) \_\_\_\_\_







## SECTION 3

## Questions 21–30



## Questions 21–25

Choose the correct letter, A, B or C.

- 21 Kevin has lectures
- A three days a week.
  - B on Wednesdays.
  - C four days a week.
- 22 What does Kevin say about going home?
- A He last went home in September.
  - B It is too expensive to travel by train.
  - C He has been back home once.
- 23 Kevin thinks living in halls of residence
- A is cheaper than renting a house.
  - B is a good way of getting to know people.
  - C means it is difficult to use the kitchen.
- 24 Kevin joined the Spanish Society because
- A he wanted to learn how to cook.
  - B someone told him it was good.
  - C he knows people who are members.
- 25 The tutor says it is important for students to structure their time because
- A they have more independence at university.
  - B they have too much free time.
  - C it is the best way to get top grades in their work.

## Questions 26–30

Complete the sentences below.

Write **NO MORE THAN THREE WORDS** or **A NUMBER** for each answer.

### Writing Tutorial Service

Get feedback on your academic writing skills!

Send us a piece of work along with a completed **(26)** \_\_\_\_\_.

The team may not be familiar with your subject, so try one of the general **(27)** \_\_\_\_\_ you will find on our webpage.

When applying for a tutorial, tell us when you are **(28)** \_\_\_\_\_.

We usually arrange to see you within **(29)** \_\_\_\_\_ of receiving your application.

Under normal circumstances, students will be able to meet the team once every **(30)** \_\_\_\_\_.





## Questions 33–40

Complete the sentences below.

Write **NO MORE THAN TWO WORDS** for each answer.

### Crowdfunding explained

- The project and financial target are explained on the crowdfunding website.
- Each fundraising initiative has a set **(33)** \_\_\_\_\_ limit.
- For a film, people could expect anything from free tickets to having their name listed in the **(34)** \_\_\_\_\_.

### Crowdfunding opportunities

- Companies can receive small donations from a(n) **(35)** \_\_\_\_\_ of people.
- Partner companies can help as part of their own fundraising events.
- You can get **(36)** \_\_\_\_\_ from supporters during the development phase.
- Crowdfunding will increase **(37)** \_\_\_\_\_ of the product and potentially improve sales.

### Crowdfunding dangers

- You must reach your target or donations are **(38)** \_\_\_\_\_.
- It can take a lot of time to fulfil the promises you have made to fans.
- Don't forget to consider the cost of **(39)** \_\_\_\_\_ when working out profits.
- Raising awareness is hard if your company is **(40)** \_\_\_\_\_ or if you don't have many social media followers.



feeding filaments, the honey fungus is able to spread by producing string-like growths that reach out to find new potential food sources. The fungus spreads very slowly over hundreds of years, seeking out food and killing its victims. Not surprisingly, forest service scientists are interested in learning to control the fungus but they also realise that it has an important role to play in the forest's ecology.

Fungi have both beneficial and harmful effects. They are essential because they decompose or break down waste matter on the forest floor and recycle nutrients. They are also central to many processes that are important to humans: they are vital to the process of making many kinds of food, including cheese, bread and wine. They have been used in the production of medicines, and particularly antibiotics. Even the golden mushrooms produced by the honey mushroom fungus are edible, though apparently not very tasty. On the other hand, fungi also form a major group of organisms harmful to plants and animals. Some mushrooms produced by fungi, such as the death cap mushroom and the fool's mushroom, are extremely poisonous to humans. Fungi can spoil food which has been stored, and of course they can kill trees and other plants.

Although to humans the idea of an enormous organism silently growing underground seems very strange, Tom Volk, a biology professor at the University of Wisconsin-La Crosse, explains that this may be in the nature of things for a fungus. 'We think that these things are not very rare,' he says. 'We think that they're in fact normal.'







## Test 2: Reading

you and I'. Conversely, a shift from formal to informal will be marked by greater use of informal speech features. Another type of style shift occurs when we change our style in response to our audience. An example is when an adult speaks to a baby in 'baby language', or again, when a newsreader stops using their personal speech style and begins to use their 'newsreader' style.

- E** There are a number of theories for why people change their personal speech style. The first was put forward by William Labov in the 1960s. Labov studied the speech patterns of people in New York, and in particular the pronunciation of /r/ – the inclusion of this sound being seen as high status. Labov found that because people were aware of the higher status of this sound, when they were asked to do a task that needed their attention such as reading aloud, they were more likely to produce the sound. On the other hand, when asked to do something which involved their emotions, like telling a story, they paid less attention to the sound. This is called the Attention to Speech model. Another theory, the Communication Accommodation Theory, developed by Howard Giles in the 1970s, says that style shift may be convergent, i.e. it moves closer to the speech style of the person or people with whom we are talking, or it may be divergent, i.e. it moves away from the other person's speech style. The shift is most commonly convergent when people find similarities in their background, social class or even shared interests and likes. In a later theory, the role of the other speaker or audience is emphasised further. In 1984 Allan Bell proposed the Audience Design Model. In this theory, individuals shift their style to win the approval of the people they are speaking to.
- F** Whatever reason is closest to the truth, whether we pay more attention to how we say something, express social solidarity or seek the approval of our audience, it is clear that everyone possesses the ability to change their language identity according to who they are speaking to and how they would like to project themselves.

## Questions 14–19

Do the following statements agree with the information given in Reading Passage 2?

Write

<b>TRUE</b>	if the statement agrees with the information
<b>FALSE</b>	if the statement contradicts the information
<b>NOT GIVEN</b>	if there is no information on this

- 14 We are usually aware of the way we use language in our speech.
- 15 If we wanted to, we could speak in a neutral style.
- 16 Our language choices happen virtually instantaneously.
- 17 Some people use certain styles of speech as part of their job.
- 18 Informal to formal style shifting features a greater use of personal pronouns.
- 19 Labov's experiments included asking people to read a text out loud.





## READING PASSAGE 3

You should spend about 20 minutes on Questions 27–40, which are based on Reading Passage 3 below.

## Coronal Mass Ejections

Quebec, 13<sup>th</sup> March 1989: At 2.45 a.m. the province's entire power grid crashed. The blackout affected six million people in north-eastern Canada for up to nine hours, shutting schools and businesses, and closing down the Montreal Metro and Dorval Airport. Meanwhile, a red glow appeared in the night sky over most of the world, and as far south as Texas and Cuba people were able to see multi-coloured shifting lights in the sky. At the same time, in space, some satellites spun out of control for several hours. The blackout in Quebec was caused when the safety systems in the electricity network sensed a power surge caused by electric energy flowing through the ground. In fact, most of North America was experiencing increased electrical activity and around 200 power grid problems were reported within minutes of each other.

All the events had one source: days earlier a massive wave of energy had erupted from the sun and crashed into earth's magnetic field. These events are called coronal mass ejections (CMEs). CMEs are similar to solar flares in so far as they both produce high-energy particles that are dangerous to living organisms. They are both explosions on the surface of the sun that continue for minutes and even hours, and they can release enough energy to power the USA for a million years. They happen when areas of intense solar activity called sunspots appear and magnetic fields associated with sunspots connect, sending huge amounts of energy away from the sun. The most dangerous emissions from these ejections are protons (subatomic particles with a positive electrical charge) and X-rays.

The sun has an eleven-year cycle of activity in which the intensity of activity on its surface changes, the most intense period (called a solar maximum) being characterised by the appearance of sun spots and solar flares. Like solar flares, CMEs are more likely to be produced during the period of maximum solar activity. However, unlike solar flares, which produce high-energy particles near the surface of the sun, CMEs carry a large volume of material much further into interplanetary space. Fortunately, the iron core spinning at the centre of the Earth generates a magnetic force field around the planet called the magnetosphere. This magnetic field reaches out thousands of miles into space and protects us from all but the most violent CMEs. When the solar material collides with the earth's magnetosphere, it triggers geomagnetic storms of the kind that affected Quebec so dramatically.



CMEs and flares are classified as B, C, M or X according to how strong they are. Each letter of the scale is ten times more powerful than the previous one; so an X flare is ten times more powerful than an M and a hundred times more powerful than a C flare. Within each letter scale there is a finer gradation from 1 to 9. In reality, C class flares are too weak to affect the Earth; M class flares can cause radio blackouts in areas near the poles and cause weak radiation storms that can be dangerous for astronauts. However, the X class flares can cause considerable damage at ground level. Although the flare that affected Quebec was strong, the most powerful flare ever recorded was in 2003 – a flare so powerful that it overloaded satellite sensors.

It will typically take a CME three to five days to affect the Earth after leaving the sun. Observing the ejection of CMEs from the sun provides early warning of geomagnetic storms. The Solar and Heliospheric Observatory, a European-built spacecraft that orbits the Earth, continuously observes the CMEs to determine if they are travelling in the direction of the Earth as damage to satellites and communications can be very serious. Communications satellites are generally the most exposed to damage from CMEs – these satellites are often in high orbits. When the solar material hits a satellite, it becomes charged with electricity and a component can become damaged by the current or by high-energy particles penetrating the satellite. As we have become more and more dependent upon high technology and other systems that can be affected by electrical currents and energy particles, the danger from flares and CMEs has intensified. But could a solar flare or CME be large enough to cause a global disaster? It is impossible to give an answer.









## WRITING TASK 2

You should spend about 40 minutes on this task.

Write about the following topic:

*Young people are often the first to suffer when job opportunities are scarce.*

*In which ways does age affect employment opportunities?*

*How might employers deal with the issue fairly?*

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Write at least 250 words.

**SPEAKING**

**PART 1: Introduction and interview**

Listen to Track 12, pressing pause after each question to answer.



**PART 2: Individual long turn**

Before you read the task card, listen to Track 13.



Describe an important letter or email you once received.

You should say

- when you received it
- who sent it to you
- what the letter/email was about
- and say why it was so important to you.

**PART 3: Two-way discussion**

Listen to Track 14, pressing pause after each question to answer.









## SECTION 2

## Questions 11–20



### Question 11

Choose the correct letter, A, B or C.

The main aim of the arts festival is to

- A support the creative industries.
- B increase the number of spectators.
- C get more people into the creative arts.

### Questions 12–13

Choose **TWO** letters, A–E.

Which **TWO** things does the speaker say about doing something creative?

- A It is best to attend a workshop.
- B It can remind you of your childhood.
- C It can give joy to other people.
- D You may be surprised how talented you are.
- E You can become more interested in the world around you.









## SECTION 4

## Questions 31–40



### Questions 31–40

Choose the correct letter, A, B or C.

- 31 The symptoms of synaesthesia
- A are the same for everyone with the condition.
  - B cannot be controlled.
  - C can be harmful.
- 32 People who discover that they have synaesthesia
- A often say they thought everyone experienced it.
  - B express negative feelings about their condition.
  - C wonder what it is like to be normal.
- 33 One research project looking at synaesthesia
- A produced different results from other research.
  - B was able to estimate the proportion of people with the condition.
  - C found that a small number of people saw different colours.
- 34 The condition means some people see numbers or letters
- A as either red or blue.
  - B as days or months.
  - C as colours or in particular relative positions.
- 35 The way people experience colours
- A will be exactly the same for everyone.
  - B can lead to disagreements.
  - C differs when a large number of experiments are carried out.

### Test 3: Listening

- 36 When seeing certain words, people with word–taste synaesthesia
- A will differ in the way they 'taste' a word.
  - B generally get a sweet taste in their mouth.
  - C have similar experiences.
- 37 What does the speaker say about synaesthesia?
- A Infants may all have the condition.
  - B It is difficult to prove that the condition exists.
  - C The condition becomes more noticeable during childhood.
- 38 Family members with synaesthesia
- A are not always closely related.
  - B may not have the same symptoms.
  - C make up forty per cent of the extended family.
- 39 People with synaesthesia
- A are advised to take up a hobby or interest.
  - B are often talented artists.
  - C often take an interest in the arts.
- 40 What attitude do scientists have towards synaesthesia nowadays?
- A It has little scientific worth.
  - B It may help them better understand how the brain functions.
  - C They need more proof that it exists.

## READING

### READING PASSAGE 1

You should spend about 20 minutes on Questions 1–12, which are based on Reading Passage 1 below.

- A** A condition that causes children to dislike being hugged and sometimes reject all physical affection is closer to being understood following research into the part of the brain responsible for our senses. Scientists at Northwestern University, Illinois, and the University of Edinburgh explored fragile X syndrome, a condition associated with hypersensitivity to sounds, touch, smells and visual stimuli that can result in social withdrawal or anxiety. Hypersensitivity is a condition in which the person affected responds in an excessive way to contact with the world around them. Some sufferers are even hypersensitive to material on their skin.
- B** The scientists found that critical phases in the brain's development may be wrongly timed in people with the condition. This may result in delayed communication between certain neurons in the brain. By recording electrical signals in the brains of mice, bred to exactly copy the effects of the condition, the researchers found that connections in the brain's sensory cortex were late to develop fully. The study, published in the journal *Neuron*, found that normal neural connections in the sensory cortex occur much earlier than previously thought: in the first week of pregnancy in mice, which is equivalent to the middle of the second trimester (or fifth month) of pregnancy in humans. In fragile X syndrome, the mistiming also has a domino effect, causing further problems with the correct wiring of the brain. The hope is that by understanding how and when the functions of the brain are affected in fragile X syndrome, a therapy may become possible.
- C** 'There is a "critical period" during development, when the brain is very plastic and is changing rapidly,' said Anis Contractor, from the Feinberg School of Medicine at Northwestern University. 'All the elements of this rapid development have to be coordinated so that the brain becomes wired correctly and therefore functions properly.' People with the syndrome have cognitive problems as well as sensory problems that make them physically weaker. 'They have tactile defensiveness,' Dr Contractor said. 'They don't look in people's eyes, they won't hug their parents, and they are hypersensitive to touch and sound. All of this causes anxiety for family and friends as well as for the fragile X patients themselves.' Peter Kind, who led the study at the University of Edinburgh, said: 'We know there are key windows during which the brain develops, both in the womb and afterwards. The general principle is that if these time windows have shifted, then that could explain the cognitive problems.'

### Test 3: Reading

- D** Professor Kind said that this could be demonstrated by the fact that a child with a cataract (a medical condition in which the lens of the eye becomes less and less transparent) that was not corrected would become permanently blind in the affected eye, whereas an adult would be able to regain their sight after an operation. 'We've learnt that these changes happen much earlier than previously thought, which gives valuable insight into when we should begin therapeutic intervention for people with these conditions,' he said. 'It also has implications for the treatment of autism since the changes in the brains of people with fragile X syndrome and autistic people are thought to significantly overlap.' Autism, as many people know, is a disability that affects how a person communicates with and relates to other people, and how they make sense of the world.
- E** Fragile X syndrome is as common as cystic fibrosis, a genetic disorder that commonly affects the lungs and causes breathing difficulties, and that affects about 1 in 4,000 males and 1 in 8,000 females worldwide. The Fragile X Society believes that there are many people who have the fragile X syndrome but have never been diagnosed. It shows up in early infancy and progressively worsens throughout childhood, causing intellectual disability as well as social, language and behavioural problems.
- F** Fragile X syndrome is caused by a gene mutation on the X chromosome – one of the two chromosomes that determine the gender or sex of a person. The mutation interferes in the production of a protein called fragile X mental retardation protein. Fragile X is so-named because the X chromosome appears broken or kinked. Tim Potter, of the Fragile X Society, said: 'We welcome any research that helps us understand fragile X and which may open the way to reversing the effects or preventing them ever happening.'





## Test 3: Reading

### Questions 6–10

Complete the summary of paragraphs A and B below.

Choose **NO MORE THAN TWO WORDS** from the passage for each answer.

Write your answers in spaces 6–11.

People with fragile X syndrome are extremely sensitive to sensory (6) \_\_\_\_\_ . Some sufferers are even (7) \_\_\_\_\_ to clothing. The condition is the result of connections within the (8) \_\_\_\_\_ of the brain not being made at the right time. Instead, the (9) \_\_\_\_\_ of people with the condition establish connections later than should happen, which is normally in the second (10) \_\_\_\_\_ of pregnancy in humans. By understanding how the brain's (11) \_\_\_\_\_ are affected, scientists hope to develop a treatment.

### Question 12

Complete the title of Reading Passage 3.

Choose the correct letter, A, B, C or D.

Study reveals common bond of children who

- A are autistic.
- B hate to be hugged.
- C have incomplete X chromosomes.

## READING PASSAGE 2

You should spend about 20 minutes on Questions 13–26, which are based on Reading Passage 2 below.

### Mutualism

Mutualism is an association between individuals belonging to two different species that benefit each other. There are numerous examples of this: the way flowers rely on insects to pollinate them or even how we humans rely on bacteria within our digestive system to break down our food.

One of the most visible forms of mutualism can be found in the pampas grasslands of Argentina, where organisms belonging to two different species work together not only to benefit each other but also to change the ecosystem around them. Grasscutter ants have been instrumental in shaping the landscape of the pampas grasslands – in fact, the landscape has been created almost entirely by the ants. Although they are only 1.5 cm long, they are one of the few creatures capable of shaping their own environment and one of the few living creatures apart from humans that cultivate their own food. The ants harvest the grasslands to supply their colony with grass. Each year over 0.5 tonnes of grass are harvested by a single colony. However, grass consists largely of cellulose, which the ants cannot digest, so the ants have developed a mutualistic relationship with an organism that can digest it. Deep inside the ant nests is a fungus that is able to grow on the compost produced by the grass. The fungus is unique to the habitat inside the ants' nest and it produces edible gardens for the ants. The relationship is so successful that a single colony can consist of up to eight million ants.

One of the reasons for the ants' success is the sophistication of their social organisation: they are all members of a single society but there is a division of labour within it. There are three main castes: the queen, the soldiers (or majors) and the worker ants. The worker ants are further divided into categories: the minors (the smallest ants), the minors and the mediae, each with different duties. The soldier ants defend the colony against physical threats. They also clear the paths for the other workers. The mediae are the foraging ants that look for grass to cut up and take back to the nest. Once the grass has been harvested, the forager ants carry it to the nest by following a chemical trail. But often they are not alone: minors ride on them or on the grass in order to protect them from a particular species of fly that parasitises the foragers. As soon as the grass leaves arrive at the nest, the forager ants pass them to smaller gardener ants, which cut up the leaves into smaller and smaller pieces until they are small enough to feed to the fungus. They then pass the tiny pieces on to the smallest ants, which feed the grass to the fungus and tend the fungal gardens.

### Test 3: Reading

A very important function of the smallest ants is to keep the fungus healthy. They do this by carefully inspecting each piece of grass leaf and making sure that it is free from other fungi or pests. In fact, the mutualistic relationship is supplemented by bacteria that live on the ants and give out chemicals that kill microbes harmful to the fungus. The relationship between the fungus and the ants is so developed that the grasscutter ants are sensitive to the fungus's reaction to different plants; if a particular plant is poisonous to the fungus, the ants no longer collect it. Waste disposal is another serious concern. Waste is collected by waste-disposer ants, which tend to be the older ants, thus ensuring that the younger ones can tend to other work. The waste-disposer ants remove waste (including dead ants) from the nest and take it underground into the deepest tunnels, where they aid its decomposition by moving it around.

Because the fungus at the heart of the colony nest is a living and breathing organism, it produces carbon dioxide – a very toxic gas. The ant nest is a masterpiece of construction, carefully made to keep air circulating in order to prevent suffocation through the build-up of carbon dioxide. The nest has two methods of air circulation. Firstly, the hot air produced by the fungal gardens at the centre of the nest flows up through a central tunnel and draws in cooler, cleaner air from the outside passages. The second method involves a series of towers at the top of the nest. When the wind blows over the towers, it draws out old air and fresh air rushes into the nest from nest holes that extend outwards from the main nest. A nest can measure up to 30 metres across, and other mounds extend away from the central nest for up to 80 metres. As the nest also dominates the underground world, often extending seven metres down, the rapid flow of air through the nest is essential to the health of the inhabitants and their garden.



## Questions 13–19

Do the following statements agree with the information given in Reading Passage 2?

Write

<b>TRUE</b>	if the statement agrees with the information
<b>FALSE</b>	if the statement contradicts the information
<b>NOT GIVEN</b>	if there is no information on this

- 13 Grasscutter ants are one of a small group of creatures that use other organisms to produce food.
- 14 The fungus that grows in the nests of grasscutter ants is not found in any other kind of environment.
- 15 Grasscutter ants cut the grass into very small pieces so they can eat it.
- 16 Forager ants are the smallest ants.
- 17 Grasscutter ants can carry loads much heavier than their body weight.
- 18 The ants never collect plants that might harm the fungus.
- 19 The older ants are responsible for getting rid of waste.

## Questions 20–23

Classify the following as typical of

- A majors
- B mediae
- C minims

Write the correct letter, A, B or C, next to Questions 20–23.

- 20 take grass back to the colony
- 21 protect the colony from invaders
- 22 make sure the way to the food is clear
- 23 farm the fungus





### Test 3: Reading

At the start of the study, the taxi drivers had similar sized hippocampi but after four years of intensive spatial and memory training, Dr Maguire found that the taxi drivers who successfully passed their tests had more developed hippocampi than those who failed. This was confirmed by a series of memory tests and MRI images which showed that certain parts of their brains had developed over time. Furthermore, other experimental studies over the last few decades have shown that the adult brain can change its structure and function massively. In a 1982 study carried out by Jon Kaas at Vanderbilt University, changes in brain patterns were noted in people whose limbs had been amputated or who suffered nerve damage. Since then, it has become clear that the living brain is constantly changing depending on external experiences. As Boston University neurobiologist Howard Eichenbaum (commenting on Dr Maguire's research) stated: '... you can produce profound changes in the brain with training. That's a big deal.'

### Questions 27–32

Complete the sentences below.

Choose **NO MORE THAN THREE WORDS** or a **NUMBER** from the passage for each answer.

Write your answers in spaces 27–32.

- 27 Humans are born with about \_\_\_\_\_ neurons.
- 28 It used to be believed that neurons \_\_\_\_\_ in humans after a certain age.
- 29 If the brain is damaged, it can \_\_\_\_\_ to other areas within the brain.
- 30 The hippocampus, which plays a role in creating \_\_\_\_\_ from short-term memories, has been identified as being one of the parts of the brain that can grow neurons.
- 31 The hippocampus also plays an important part in \_\_\_\_\_ – a key skill for taxi drivers in London.
- 32 Taxi drivers who successfully passed 'the Knowledge' had \_\_\_\_\_ hippocampi than those who did not pass.



## Questions 33–36

Look at the people and institutions (Questions 33–36) and the list of findings below.

Match each person or institution with their findings.

Write the correct letter, A–G, next to Questions 33–36. Note: There are three more findings than you will need.

### Findings

- A The hippocampus stores memories.
  - B Song birds grew neurons when they learnt a new song.
  - C The olfactory cortex is capable of growing new cells.
  - D Being active changes the brain.
  - E The brain is constantly changing its function and structure.
  - F Training for a test enlarged a part of the brain in some people.
  - G Brain patterns changed when a person's arms or legs were cut off.
- 33 Fernando Nottebohm, The Rockefeller University
- 34 Jon Kaas, Vanderbilt University
- 35 Eleanor Maguire, University College, London
- 36 Wayne State University

## Questions 37–40

Do the following statements agree with the information given in Reading Passage 3?

Write

- |           |  |
|-----------|--|
| TRUE      | if the statement agrees with the information |
| FALSE     | if the statement contradicts the information |
| NOT GIVEN | if there is no information on this           |

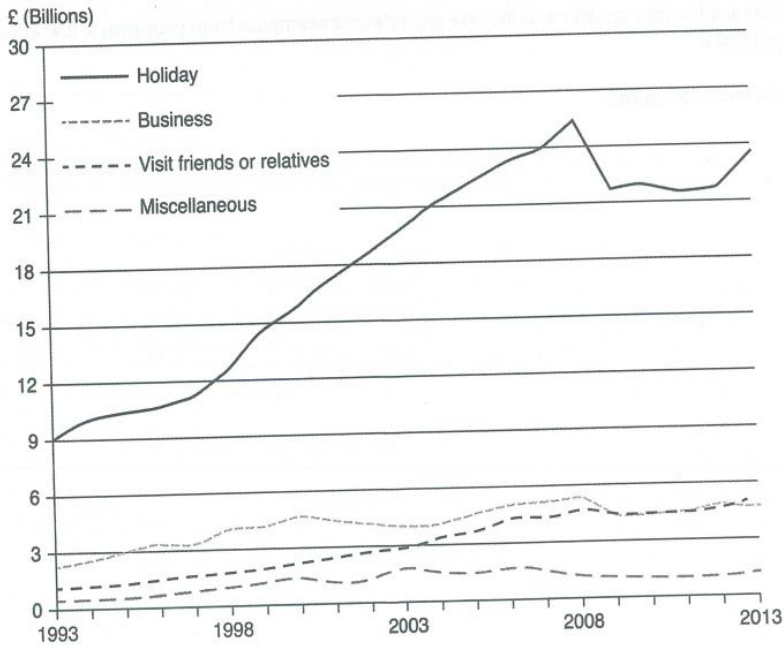
- 37 When you do something over and over again, the part of the brain controlling the skill grows.
- 38 'The Knowledge' helps taxi drivers to take people to places in the shortest time.
- 39 Dr Maguire's study was conducted on people with similar characteristics.
- 40 Dr Maguire relied mainly on intelligence tests in her research.

WRITING

WRITING TASK 1

You should spend about 20 minutes on this task.

The graph below shows the spending of UK residents on visits abroad between 1993 and 2013. Summarise the information by selecting and reporting the main features, and make comparisons where relevant.



Write at least 150 words.

## WRITING TASK 2

You should spend about 40 minutes on this task.

Write about the following topic:

*Hosting a major sporting event such as the Olympics or the football World Cup offers significant benefits to the country concerned, yet the costs involved can be excessive and may divert funds from other important areas.*

*What are the benefits of being a host, and do these outweigh the financial implications?*

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Write at least 250 words.









## SECTION 3

## Questions 21–30



### Questions 21–25

Choose the correct letter, A, B or C.

- 21 What did Alice do when she first arrived at the university Open Day?
- A She had a coffee.
  - B She looked around the campus.
  - C She went to one of the events.
- 22 Which of the following is NOT on the campus?
- A a supermarket
  - B a bank
  - C a bookshop
- 23 Why does Oliver think it is a good idea to register?
- A The university will know you attended.
  - B You get an information pack.
  - C You cannot attend events unless you register.
- 24 What is the main factor for Alice in her choice of university?
- A its facilities
  - B its links to industry
  - C the number of mature students
- 25 Which area of work is Oliver interested in?
- A teaching
  - B finance
  - C software development

Questions 26–28

What does Alice say about the events in the afternoon?

Write the correct letter, A, B or C next to Questions 26–28.

- A She will attend.
- B She might attend.
- C She will not attend.

- 26 a talk about the year abroad
- 27 the exhibition in the Physics Department
- 28 a talk by the head of department

Questions 29–30

Choose the correct letter, A, B or C.

- 29 Which employers offer only unpaid work?
  - A accountancy firms
  - B the university
  - C campus retail outlets
- 30 Oliver
  - A plans to live at home if he gets a place at the university.
  - B will live on campus if he gets a place at the university.
  - C does not yet know where he will live if he gets a place at the university.







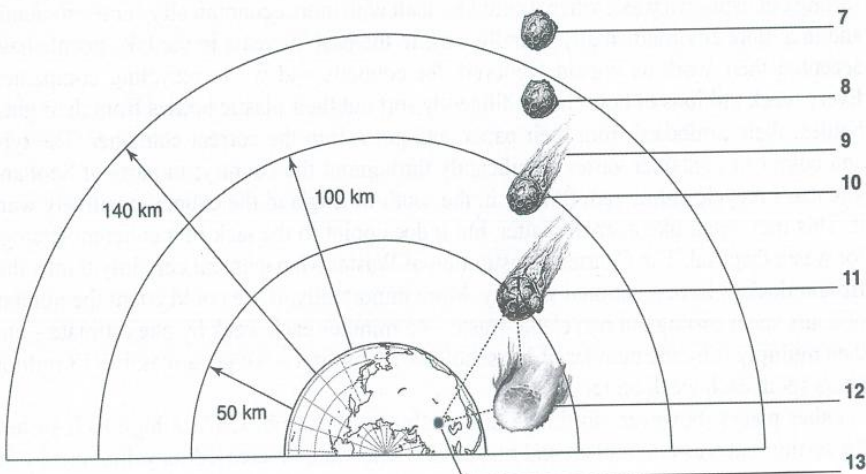


Questions 7-13

Label the diagram below using words from the box.

Write the correct letter, A-G, in spaces 7-13.

- Phases of a meteor strike**
- A vaporisation of dust and gas
  - B sub-zero temperature
  - C fracturing
  - D dark flight or airburst
  - E mass loss/fireball
  - F Earth strike
  - G deceleration





## READING PASSAGE 2

You should spend about 20 minutes on Questions 14–26, which are based on Reading Passage 2 below.

Some years ago, in 2009, the Mayor of London's advisor on waste questioned the efficiency of recycling, making environmentalists very angry. The chief executive of the independent not-for-profit company Waste and Resources Action Programme (WRAP), Dr Liz Goodwin, responded, saying that the advisor's comments were unhelpful to recycling initiatives and that 'WRAP's independent research, carried out by internationally recognised experts, has shown that across the board recycling is the best environmental option'. Dr Goodwin went on to say: 'Around two thirds of households now recycle as a way of life. The message to householders is that recycling is delivering great environmental benefits and there is absolutely no reason for them to stop.'

However, others can see several reasons to stop recycling, calling the UK's recycling schemes a disorganised waste of time. At the moment recycling means ordinary people sorting out their own waste when it could be dealt with more economically, more efficiently and in a more environmentally friendly way. In the past 20 years in the UK, people have accepted their work as unpaid labourers for councils and waste recycling companies. Every week millions of households diligently sort out their plastic bottles from their glass bottles, their cardboard from their paper, and put it into the correct container. The type and colour of container varies significantly throughout the country; in parts of Scotland you can't recycle aluminium foil but in the south of England the council positively want it. This may seem like a small matter, but it does point to the lack of a coherent strategy for waste disposal. The Chartered Institution of Wastes Management certainly thinks that Britain doesn't have a national strategy. More importantly, if we could count the number of hours spent sorting out recyclable waste – 45 minutes each week by one estimate – and then multiply it by the number of households – 24 million – we get a massive 18 million hours spent each week on recycling.

Other places, however, do things differently. In Maryland, USA, a high-tech system for sorting out waste in a plant and recycling it afterwards increased recycling use by 30 per cent, probably because people did not need to spend three quarters of an hour every week sorting out the waste. There are other issues caused by asking people to give their free time to sort out waste. Because most people generally do not want to do this, local authorities have introduced a range of punishments to deal with them. One is to decrease the regularity of waste collection; another is to check people's rubbish bins and fine them if they put the wrong waste in the wrong bin. Putting paper in the wrong recycling bin cost a journalist from Wales £200.

One reason why questioning the efficiency of recycling makes environmentalists uneasy is that recycling may actually have the opposite effect on the environment. When Britain's waste has been collected, it is sent abroad – to Europe or even longer distances to China – for processing. The cost to the environment of transporting the waste around

#### Test 4: Reading

the world is considerable. But there are alternatives. Firstly, simply using less would help. Secondly, the waste could be buried again in landfill sites around the UK. According to Tim Worstall, in Britain we 'dig up some 110 million cubic metres (mcm) of sand, gravel and clay every year; and each year we produce some 100 mcm of waste'. Unfortunately, the European Union is discouraging landfill by fining countries in the EU who landfill too much. The next alternative is incineration – burning the waste to produce energy. Naturally, incineration is controversial, but burning plastic bottles in power stations to generate electricity saves using fossil fuels like gas, oil and coal. Waste heat produced by the process can be distributed to local public buildings and nearby homes. The question is, which is better environmentally: transporting the waste across the world, or using it locally to produce energy?

Recycling is not a new concept: we have done it for years. We have recycled old cars, scrap metal and paper for a long time now. However, the difference between then and now is that we used to recycle when it made economic sense. Today, it is part of our law and it has somehow become a belief that recycling is the only right thing to do whereas there may be better and more environmentally friendly alternatives. Recycling is not the only answer and the discussion should continue.

## Questions 14–17

Choose the correct letter, A, B or C.

- 14 Current recycling policies mean that
- A taxpayers are working voluntarily to sort waste.
  - B recycling takes a lot of time.
  - C we make a profit on recycled products.
  - D we have to pay too much for recycling.
- 15 The lack of consistent recycling policies indicates that
- A there are many different recycling processes.
  - B there is no overall plan for dealing with waste.
  - C recycling is not economical.
  - D people are not sorting their waste properly.
- 16 Which of the following is NOT an alternative to recycling?
- A burying the waste in the ground
  - B burning the waste
  - C conserving what we use
  - D transporting the waste overseas
- 17 What is one benefit of incineration?
- A The European Union cannot fine the country.
  - B Fossil fuels are needed to start the process.
  - C The energy produced can be transported across the country.
  - D The heat produced can be used to keep some homes warm.

Questions 18–25

Complete the summary below.

Choose **NO MORE THAN THREE WORDS** from the passage for each answer.

Write your answers in spaces 18–25.

Recycling is widely regarded as the **(18)** \_\_\_\_\_ for dealing with waste. However, seeing it as the only option ignores the amount of effort it requires and other, possibly better alternatives. It seems that there is no **(19)** \_\_\_\_\_ for waste disposal. Furthermore, sorting our recyclable waste has a hidden cost. In one US state, waste is sorted in **(20)** \_\_\_\_\_ waste plants, but in the UK a(n) **(21)** \_\_\_\_\_ is used to force people to recycle. One method is to make **(22)** \_\_\_\_\_ less frequent; another is to **(23)** \_\_\_\_\_ people who place the wrong waste in bins. Alternative ways of dealing with waste could include burying it in **(24)** \_\_\_\_\_ to replace materials taken out. Another would be **(25)** \_\_\_\_\_ it for energy.

Question 26

Choose the correct letter, A, B or C.

- 26 What is the best title for the article?
- A Why people hate recycling
  - B Economical alternatives to recycling
  - C Recycling and the law
  - D The real cost of recycling







## Questions 27–32

Reading Passage 3 has six paragraphs, A–F.

Which paragraph, A–F, contains the following information?

Write the correct letter, A–F, next to Questions 27–32.

- 27 a change in China's markets
- 28 the advent of a new technology
- 29 a description of the new business model
- 30 a comparison of 3D printing with past innovations
- 31 China's investments in 3D printing
- 32 possible future consequences of 3D printing

## Questions 33–37

Classify the following as said by

- A Pieter Nartus
- B Karl Marx
- C Richard D'Aveni

Write the correct letter, A, B or C, next to Questions 33–37.

- 33 China will not manufacture products for the world in the future.
- 34 There will be no advantages in efficiencies of scale.
- 35 Control over how we produce things counts for everything.
- 36 What we make will be limited only by our imagination.
- 37 Goods will be made closer to the consumer.







## WRITING TASK 2

You should spend about 40 minutes on this task.

Write about the following topic:

*Some people think that taxation should be kept to a minimum as the money people earn should be theirs to do with as they wish. Others believe that people should pay a significant level of tax in order to support the public services we all depend on.*

*In your view, what is the fairest way to deal with the issue of taxation?*

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Write at least 250 words.















SECTION 2

Questions 15–26

Read the information below and answer Questions 15–26.

## University Curling: equipment, players and basic rules



### Equipment

- All equipment will be provided, including stones. Take care of the stones. They are extremely heavy and should never be lifted. Stones (also called rocks) should not be thrown overly hard and should always be stopped using your brush, not your foot, otherwise they may injure you or knock you over. Curling stones are expensive and replacement costs exceed £800 per stone.
- Players must wear appropriate clothing – the arena can be chilly. Wear warm, loose-fitting clothing; gloves and hats are optional.
- Lockers are free of charge, but you must bring your own lock.

### Club rules

- A valid student card must be brought to the game and produced on request. The sports manager will frequently check players' student cards. Failure to produce a valid card will automatically lead to a player being disqualified.
- No street shoes are permitted on the arena surface. You must wear a clean pair of shoes.
- Alcohol consumption is not permitted during games.



## Sports carding system

A card system has been created to promote an enjoyable atmosphere for all participants. Officials and/or sports managers may issue either a yellow or a red card to any participant before, during or after a contest for inappropriate conduct. Team captains are responsible for making sure their team mates understand the carding system and play by the rules.

Yellow cards may be issued for:

- bad language
- arguing with officials or supervisors
- delaying the game
- failure to comply with equipment regulations

Red cards (immediate game ejection) may be issued for:

- offensive language and/or behaviour to an official or other player
- physical threats or physical violence directed at an official or other player
- fighting of any sort

## Game rules

- Each team consists of 4–8 players and can include any combination of males and females. A minimum of three players is needed to start a game.
- Score cards are provided by the sports manager. Both captains must sign the score card at the end of the game.
- If there is a dispute, the sports manager will make a decision. That decision is final.
- Games last for 6 ends or rounds or 2 hours, whichever finishes first. Games start at 8:30 p.m. Please be at the sports club a quarter of an hour prior to the game starting.
- The winner of a coin toss has the option of playing first or second. The loser gets to choose the colour of stones.
- A team scores one point for each stone that slides nearer the centre circle than any stone of the opposing team.
- Players must not throw two stones towards each other or engage in any other negligent behaviour. Failure to comply with these rules will result in a team being automatically ejected from the league, and the team may be liable for any damage that occurs as a result.

## Game details

- Curling stones: When you throw a stone down the ice, it will curl, or bend, one way or another depending on how the player has thrown it and how much rotation they have applied to it. How much (or little) a stone curls also depends on the conditions of the playing surface and the actions of the team players who are sweeping the ice in front of the stone.
- Sweeping: Sweeping before the stone makes it curl less and travel further. Captains don't sweep stones frequently; they are responsible for their team's strategy.



## SECTION 3

## Questions 27–40

Read the article below and answer Questions 27–40.

### **The Mozart Effect**

In 1993 Frances Rauscher and Gordon Shaw conducted an experiment in which a group of students listened to Mozart's Sonata for Two Pianos in D Major for 10 minutes prior to doing an IQ test. Their results showed a temporary increase in their IQ scores. The media picked up on this and called it 'the Mozart effect'. The discovery had an immediate social and political effect, with the Governor of Georgia, USA, spending \$105,000 to give every family in the state a recording of Mozart's music to play to their children.

However, using music in the interest of health has had a long history. Prior to Rauscher and Shaw's experiment, Dr Alfred Tomatis, a French ear, nose and throat specialist, pioneered using music in the treatment of children with speech and communication disorders such as autism or dyslexia. He found that music made a difference in their treatment. Tomatis started to look at the anatomy of sound and how it affects the brain. But why did he choose Mozart instead of other composers?

First of all, Tomatis distinguished between listening and hearing; hearing is seen as a passive process where sounds flood into our awareness, whereas listening is an active process that can be trained. Secondly, he believed that high-frequency sounds stimulate connections between the ear and the central nervous system, and playing music that contains high-frequency sounds is one of the ways we can train children to listen better. Consequently, some pieces of music are better than others and Tomatis found that Mozart's music contains lots of high-frequency sounds. Thus, he thought that Mozart's music could be used in the treatment of certain conditions.

Although other studies have not been able to replicate the original research of Tomatis and Rauscher and Shaw, the idea that music can be an aid to learning has not disappeared. In fact, other studies seem to show that music does have a positive effect on children with communication and learning difficulties. At Aberdare Boys School, Anne Savan taught children with special needs, 'They lacked co-ordination,' she said. 'They were often frustrated with the tasks set for them and became aggressive. The whole thing was a stressful situation.' Savan had been playing background music to the children for five months, and then by chance she played Mozart to them. Almost immediately the children became calmer and more productive. On observing this and making sure it was not an accident, Savan set up a research project with the University of Reading. They measured children's physiological signs (blood pressure, body temperature, respiration and pulse rate) when music was played at the start of a lesson, 20 minutes into the lesson and one hour after the lesson had finished in order to create a profile.

## General Training Test A: Reading

Savan found a 10 per cent drop in the physiological parameters when music was played after 20 minutes. She started by playing Mozart to the children and then progressed to other music, but found that other music produced no statistically significant response. The next thing she tried was to play different Mozart pieces but found that not all his music had an effect: only orchestral music without piano or human voice produced a response. She then looked at the structure of the music and its rhythm: she sped up the music and slowed it down but the children's physiological signs stayed unchanged. She then went on to look at the patterns within the music: she played the music backwards to the children but with only little effect. Like Tomatis before her, Savan experimented with the frequency; she took out the high frequencies and low frequencies in turn but had only a poor response, and concluded that a combination of factors are needed to produce the response.

In an attempt to pin down which combination of factors could be responsible for the effect, in 2001 John Hughes analysed the periodicity, or patterns, in Mozart's music. He found that Mozart's music contained a high level of repetition of patterns within 10–60 seconds of each other. The Sonata for Two Pianos in D Major certainly does contain repetition of musical patterns and phrases as the two pianos play patterns and reply to each other. Unfortunately, despite the promise of early studies and investigations into whether it is the high frequencies within the music, its rhythm or patterns, no direct link has yet been established to definitely prove that the Mozart effect truly exists.





WRITING

WRITING TASK 1

You should spend about 20 minutes on this task.

*You recently purchased an item of furniture that was faulty. You telephoned the shop about the problem(s) and were asked to put your complaint in writing.*

*Write a letter to the shop. In your letter*

- *explain what the problem(s) is/are*
- *explain if anything was done to improve the situation*
- *say what you would like the shop to do.*

Write at least 150 words. You do NOT need to write any addresses.

Begin your letter as follows:

*Dear Sir or Madam,*

WRITING TASK 2

You should spend about 40 minutes on this task.

Write about the following topic:

*Some people think any form of experimentation on animals for any reason is wrong. They believe all such experiments should be banned. Others think the benefits research offers us in terms of medical advances make experiments on animals worthwhile.*

*Discuss both views and give your opinion.*

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Write at least 250 words.









## General Training Test B: Reading

### Questions 7-14

Do the following statements agree with the information given in the text?

Write

<b>TRUE</b>	if the statement agrees with the information
<b>FALSE</b>	if the statement contradicts the information
<b>NOT GIVEN</b>	if there is no information on this

- 7 Spring is a good time for a car boot sale because of the holidays.
- 8 Car boot sales raise £75 on average.
- 9 You could ask people close to you to give you things to sell.
- 10 You can sell vehicles at car boot sales.
- 11 If you are selling things for charity, you may get a discount from the organisers.
- 12 The organisers always provide tables to put things on.
- 13 Other sellers will often try to buy your items and then sell them at their table.
- 14 You should accept all offers to buy something.

## SECTION 2

## Questions 15–25

Read the information below and answer Questions 15–25.

### Staff training events

#### A Efficiency training

A better understanding of time management and time management techniques can make you more effective in your work, enabling you to achieve more in fewer hours and giving you time to relax properly. This course is a blend of online materials that will let you try things out before you have a short face-to-face session.

#### B Performance review for reviewees

As an employee, it is your responsibility to get the best out of your work so that your team functions at its full potential. This course will develop the skills you need to understand your performance review and focuses on the company policies which must guide you in your work. Presentation, DVD and group discussion will be used to give you an opportunity to practise in a supportive environment.

#### C Health and safety

This online course provides basic information about health and safety in the company and helps you to understand your responsibility to keep yourself safe, look out for the safety of others, and co-operate with other departments in the company in an emergency.

#### D Diversity and equality training

The company aims to provide a work environment free from unfairness. The course focuses on the law and people's rights, and looks at how we can accept and celebrate our differences. Improving our workplace culture can often be challenging, so the first step is to increase our knowledge, understanding and skills in this area.

#### E IT systems and remote working

Managing an effective team can be difficult even when the team is based in the same office, but when team members are working in different locations sometimes even based abroad, management becomes a real challenge. Remote working is on the increase and managers need all the help they can get to make it work. This course will enable you to deal with remote working, ensuring that your team feels motivated and integrated.









## SECTION 3

### Questions 26–40

Read the article below and answer Questions 26–40.

## Fracking

Fracking refers to a technique for extracting natural gas from shale deep within the earth. Fracking is shorthand for 'hydraulic fracturing' and refers to how shale rock is fractured apart by injecting a mixture of water and chemicals into it at very high pressure. Fracking for shale gas has become big business in the United States, where the search for energy is one of the country's main concerns. However, the procedure is controversial and has as many opponents as supporters.

Fracking is not a new technique. It was first used in the 1860s, and then used industrially in 1949. However, as the oil reserves in America decreased and energy sources from abroad became more expensive, gas trapped in shale became an attractive commercial proposition. Shale gas is natural gas, or methane, trapped in tiny pockets in shale rock formations. Shale rock is a form of mudstone formed between 252 and 66 million years ago. It is distinguishable because it is laminated (made up of thin layers) and fissile (it can be split into thin layers). For the energy industry, black shale is important because it is the source rock for many of the world's most important oil and gas reserves. Black shale gets its colour from organic matter that was deposited along with the mud from which the shale formed. As the mud was compressed and warmed within the earth, the organic material was transformed into oil and natural gas.

In order to extract shale gas, a shaft, or well, is drilled to over one mile deep into the earth and then horizontally into the shale rock. The vertical well is then encased in steel and/or cement. After that, water needs to be delivered to the site: this can be up to 200 tanker trucks. The water is mixed with sand and chemicals and a pumper truck injects this hydraulic fluid into the shaft at high pressure, causing the shale to crack, or fracture. The sand in the mixture keeps the cracks open, allowing gas to flow to the surface into storage tanks. The gas is then piped to users. Meanwhile, water recovered from the shaft is stored in open pits before being taken to a treatment plant for recycling and eventual reuse. After all the gas has been collected, the shaft is sealed off with concrete to make sure that the injected hydraulic fluid cannot escape into water supplies.

An estimated 250 billion cubic metres of natural gas were brought to the surface using this method in the US in 2013. Since the US government gave out licenses to companies, its carbon emissions have gone down. Indeed, fracking has quite a few things going for it. This is because natural gas is far cleaner to burn than oil or coal in power stations. Furthermore, the area occupied by a fracking well is much smaller than a conventional oil well. So the question is, if fracking is so simple, clean and efficient, why are people concerned about it?

## General Training Test B: Reading

The problem is in the method used to get the gas out. The chemicals in the hydraulic fluid are toxic, consisting of a mixture of lubricants, poisons to stop bacteria growing in the pipes, and hydrochloric acid to dissolve unwanted cement in the pipes. This chemical mix finds its way to the surface through accidents at well-heads, fluids flowing back to the surface and leaks in the system. There is also the economical and environmental cost of transporting and using water – between three and five million gallons of water are needed to fracture a seam.

Furthermore, some experts think that fracking may be linked to the occurrence of earthquakes – earthquakes of magnitude 2.7 on the Richter scale have been increasing near Oklahoma City, an area where gas has been extracted using the technique. But perhaps the most persuasive argument is that fracking simply prolongs our over-reliance on carbon-based fuels, when we should be moving to technologies that do not produce carbon emissions or that are not harmful to the environment, such as solar energy, wind or wave power. In effect, fracking does not deal with the real issue of how we can produce energy without harming the environment. However, many people think fracking could be America's bridge between the carbon-based energy systems of the past and a cleaner way of producing energy in the future.







## Questions 37–40

Complete the summary of the final paragraph below.

Choose **NO MORE THAN TWO WORDS** from the article for each answer.

Opponents of fracking believe that **(37)** \_\_\_\_\_ may be caused by the process. In addition, they claim that fracking encourages the United States' **(38)** \_\_\_\_\_ on fossil fuels. They say that fracking does not help us to tackle the **(39)** \_\_\_\_\_ but it may act as a **(40)** \_\_\_\_\_ from carbon-based energy to green energy production.







**boost** /bu:st/ (boosts, boosting, boosted) **VERB** If one thing **boosts** another, it causes it to increase, improve or be more successful. • *Lower interest rates can boost the economy by reducing borrowing costs for consumers and businesses.*

**diversity** /daɪ'vɜ:sɪti/, us /dɪ-/ **NOUN** The **diversity** of something is the fact that it contains many very different elements. • *...the cultural diversity of Latin America.*

**dominate** /dɒmɪneɪt/ (dominates, dominating, dominated) **VERB** To **dominate** a situation or place means to be the most powerful or important person or thing in it. • *Their products dominate the global market for computer operating systems.*

**efficiency** /ɪ'fɪjənsi/ **NOUN** **Efficiency** is the quality of being able to do something successfully, without wasting time or energy. • *There are many ways to increase agricultural efficiency in the poorer areas of the world.*

**engage** /ɪn'geɪdʒ/ (engages, engaging, engaged) **VERB** [FORMAL] If you **engage in** or **are engaged in** an activity, you do it or are actively involved with it. • *Environmentalists are engaged in a battle to have jet skis banned from the bay.*

**fertility** /fɜ:tɪ'lɪti/ **NOUN** **Fertility** is the ability of a plant to grow healthily in large numbers, or the ability of land to support the growth of a large number of strong healthy plants. • *He was able to bring large sterile acreages back to fertility.*

**function** /fʌŋkʃən/ (functions) **NOUN** The **function** of something or someone is the useful thing that they do or are intended to do. • *This enzyme serves various functions.*

**germinate** /dʒɜ:mi'neɪt/ (germinates, germinating, germinated) **VERB** If a seed **germinates** or if it is **germinated**, it starts to grow. • *Some seed varieties germinate fast, so check every day or so.*

**inhibit** /ɪn'hɪbɪt/ (inhibits, inhibiting, inhibited) **VERB** If something **inhibits** an event or process, it prevents it or slows it down. • *Excessive trace elements, such as copper, in the soil will inhibit plant growth.*

**modification** /mɒdɪfɪ'keɪʃən/ **NOUN** **Modification** is the process of changing something slightly, usually in order to improve it. • *...behaviour modification techniques.*

**mutual** /mju:tʃʊəl/ **ADJECTIVE** You use **mutual** to describe a situation, feeling or action that is experienced, felt or done by both of two people or things mentioned. • *The East and the West can work together for their mutual benefit.*

**organism** /ɔ:gənɪzəm/ (organisms) **NOUN** An **organism** is an animal or plant. • *Not all chemicals normally present in living organisms are harmless.*

**promote** /prə'məʊt/ (promotes, promoting, promoted) **VERB** If people **promote** something, they help or encourage it to happen, increase or spread. • *You don't have to sacrifice environmental protection to promote economic growth.*

**regulate** /regjuleɪt/ (regulates, regulating, regulated) **VERB** To **regulate** an activity or process means to control it. • *...ways of regulating cholesterol levels.*

**rot** /rɒt/ (rots, rotting, rotted) **VERB** When food, wood or another substance **rots**, it becomes softer and is gradually destroyed. • *If we don't unload it soon, the grain will start rotting in the silos.*

**soil** /sɔɪl/ (soils) **NOUN** **Soil** is the substance on the surface of the earth in which plants grow. • *We have the most fertile soil in the county.*

**stimulate** /stɪmjəleɪt/ (stimulates, stimulating, stimulated) **VERB** To **stimulate** something means to encourage it to begin or develop further. • *America's priority is rightly to stimulate its economy.*

**suppress** /sə'pres/ (suppresses, suppressing, suppressed) **VERB** If someone or something **suppresses** a process or activity, they stop it continuing or developing. • *Diesel fumes have been shown to suppress immunity.*

**sustainable** /sə'steɪnəbəl/ **ADJECTIVE** You use **sustainable** to describe the use of natural resources when this use is kept at a steady level that is not likely to damage the environment. • *...the management, conservation and sustainable development of forests.*

**weed** /wi:d/ (weeds) **NOUN** A **weed** is a wild plant that grows in gardens or fields of crops and prevents the plants that you want from growing properly. • *With repeated applications of weedkiller, the weeds were overcome.*

**yield** /jɪ:ld/ (yields) **NOUN** A **yield** is the amount of food produced on an area of land or by a number of animals. • *...ways of improving the yield of the crop.*

## Passage 2

**accumulation** /ə'kjʊ:mju:lɪʃən/ **NOUN** **Accumulation** is the collecting together of things over a period of time. • *...the accumulation of capital.*

**acquire** /ə'kwɪə/ (acquires, acquiring, acquired) **VERB** [FORMAL] If you **acquire** something, you buy or obtain it for yourself, or someone gives it to you. • *We have recently acquired a new painting.*

**compulsion** /kəm'pʌljən/ (compulsions) **NOUN** A **compulsion** is a strong desire to do something, which you find difficult to control. • *He felt a sudden compulsion to drop the bucket and run.*

**discard** /dɪs'ka:d/ (discards, discarding, discarded) **VERB** If you **discard** something, you get rid of it because you no longer want it or need it. • *Read the manufacturer's guidelines before discarding the box.*

**discipline** /dɪsɪplɪn/ (disciplines) **NOUN** [FORMAL] A **discipline** is a particular area of study, especially a subject of study in a college or university. • *We're looking for people from a wide range of disciplines.*



**disorder** /dɪs'ɔ:də/ (**disorders**) **NOUN** A **disorder** is a problem or illness which affects someone's mind or body. • ...a rare nerve disorder that can cause paralysis of the arms.

**evolutionary** /i:və'lju:fənri/, us /-neri/ **ADJECTIVE** **Evolutionary** means relating to evolution, the process of gradual change over many generations by which species of animals, plants and insects develop. • ...an evolutionary process.

**sentimental** /senti'mentəl/ **ADJECTIVE** **Sentimental** means relating to or involving feelings such as pity or love, especially for things in the past. • Our paintings and photographs are of sentimental value only.

**trait** /treɪt/, / treɪ/ (**traits**) **NOUN** A **trait** is a particular characteristic, quality or tendency that someone or something has. • The study found that some alcoholics had clear personality traits showing up early in childhood.

**uninhabitable** /ʌnɪn'hæbɪtəbəl/ **ADJECTIVE** If a place is **uninhabitable**, it is impossible for people to live there, for example because it is dangerous or unhealthy. • About 90 percent of the city's single-family homes are uninhabitable.

### Passage 3

**account for** /ə'kaʊnt fɔ:/ (**accounts for, accounting for, accounted for**) **PHRASAL VERB** If a particular thing **accounts for** a part or proportion of something, that part or proportion consists of that thing. • Computers account for 5% of the country's commercial electricity consumption.

**condition** /kən'dɪʃən/ (**conditions**) **NOUN** A **condition** is an illness or other medical problem. • Doctors suspect he may have a heart condition.

**contract** /kən'trækt/ (**contracts, contracting, contracted**) **VERB** [FORMAL] If you **contract** a serious illness, you become ill with it. • He contracted AIDS from a blood transfusion.

**deterioration** /dɪ'tɪəriə'teɪʃən/ **NOUN** **Deterioration** is the process of becoming worse. • ...the slow steady deterioration of a patient with Alzheimer's disease.

**hollow** /'hɒləʊ/ **ADJECTIVE** Something that is **hollow** has a space inside it, as opposed to being solid all the way through. • ...a hollow tree.

**incurable** /ɪn'kjʊərəbəl/ **ADJECTIVE** If someone has an **incurable** disease, they cannot be cured of it. • He is suffering from an incurable skin disease.

**inject** /ɪn'dʒekt/ (**injects, injecting, injected**) **VERB** To **inject** a substance such as a medicine into someone means to put it into their body using a device with a needle called a syringe. • His son was injected with strong drugs.

**intensity** /ɪn'tensɪti/ **NOUN** The **intensity** of something is how great or extreme it is in strength or degree. • ...juices with a greater intensity of flavour.

**nutrient** /nju:'triənt/, us /nu:-/ (**nutrients**) **NOUN** **Nutrients** are substances that help plants and animals to grow. • In her first book she explained the role of vegetable fibres, vitamins, minerals, and other essential nutrients.

**regain** /rɪ'geɪn/ (**regains, regaining, regained**) **VERB** If you **regain** something that you have lost, you get it back again. • The experience helped me regain the confidence I lost when I failed my exams.

**register** /'redʒɪstə/ (**registers, registering, registered**) **VERB** If you **register** as something or **register** to do something, you put your name on an official list, in order to be able to do something or to receive a service. • Thousands lined up to register to vote.

**specialised** /speʃəlaɪzd/ **specialized** **ADJECTIVE** Something that is **specialised** is developed especially for a particular purpose. • Specialised equipment is available for working in particularly narrow spaces.

**stunning** /stʌnɪŋ/ **ADJECTIVE** If something is **stunning**, it is extremely unusual, unexpected or impressive. • He resigned last night after a stunning defeat in Sunday's vote.

**transparent** /trænz'pærənt/, us /-'per-/ **ADJECTIVE** If an object or substance is **transparent**, you can see through it. • ...a sheet of transparent coloured plastic.

**vital** /vaɪtəl/ **ADJECTIVE** If you say that something is **vital**, you mean that it is necessary or very important. • The port is vital to supply relief to millions of drought victims.

## TEST 2: LISTENING

### Section 1

**functional** /fʌŋkʃənəl/ **ADJECTIVE** **Functional** things are useful rather than decorative. • ...modern, functional furniture.

**restriction** /rɪ'strɪkʃən/ (**restrictions**) **NOUN** A **restriction** is an official rule that limits what you can do or that limits the amount or size of something. • The relaxation of travel restrictions means they are free to travel and work.

### Section 2

**assure** /ə'ʃʊə/ (**assures, assuring, assured**) **VERB** If you **assure** someone that something is true or will happen, you tell them that it is definitely true or will definitely happen, often in order to make them less worried. • He hastened to assure me that there was nothing traumatic to report.

**petrified** /petrɪfaɪd/ **ADJECTIVE** If you are **petrified**, you are extremely frightened, perhaps so frightened that you cannot think or move. • I've always been petrified of being alone.

**swell up** /swel 'ʌp/ (**swells up, swelling up, swelled up, swelled up, swollen up**) **PHRASAL VERB** If something such as a part of your body **swells up**, it becomes larger and rounder than normal. • When you develop a throat infection or catch a cold the glands in the neck swell up.





**enormous** /i'no:mas/ **ADJECTIVE** Something that is **enormous** is extremely large in size or amount.

• *The main bedroom is enormous.*

**evidence** See Test 1 Listening Section 4

**gigantic** /dʒaɪ'gæntɪk/ **ADJECTIVE** If you describe something as **gigantic**, you are emphasising that it is extremely large in size, amount, or degree.

• *In Red Rock Valley the road is bordered by gigantic rocks.*

**nutrient** See Test 1 Reading Passage 3

**organism** See Test 1 Reading Passage 1

**poisonous** /'pɔɪzənəs/ **ADJECTIVE** Something that is **poisonous** will kill you or make you ill if you swallow or absorb it. • *All parts of the yew tree are poisonous, including the berries.*

**soil** See Test 1 Reading Passage 1

**stable** /'steɪbəl/ (**stabler, stabler**) **ADJECTIVE** If something is **stable**, it is not likely to change or come to an end suddenly. • *The price of oil should remain stable for the rest of 1992.*

**underground** /ʌndə'graʊnd/ **ADVERB** Something that happens **underground** happens below the surface of the ground. • *Solid low-level waste will be disposed of deep underground.*

## Passage 2

**adjust** /ə'dʒʌst/ (**adjusts, adjusting, adjusted**) **VERB** If you **adjust** something, you change it so that it is more effective or appropriate. • *Consider how you may need to adjust your behaviour when working in a foreign country.*

**approval** /ə'pru:vəl/ **NOUN** If someone or something has your **approval**, you like and admire them. • *His son had an obsessive drive to gain his father's approval.*

**conscious** /kənʃəs/ **ADJECTIVE** If you are **conscious** of something, you notice it or realise that it is happening. • *He was conscious of the faint, musky aroma of aftershave.*

**crucial** /'kru:ʃəl/ **ADJECTIVE** If you describe something as **crucial**, you mean it is extremely important. • *He had administrators under him but made the crucial decisions himself.*

**dialect** /daɪəlekt/ (**dialects**) **NOUN** A **dialect** is a form of a language that is spoken in a particular area. • *It is often appropriate to use the local dialect to communicate your message.*

**feature** /'fi:tʃə/ (**features**) **NOUN** A **feature** of something is an interesting or important part or characteristic of it. • *The spacious gardens are a special feature of this property.*

**indication** /ɪndɪ'keɪʃən/ (**indications**) **NOUN** An **indication** is a sign that suggests or shows something, for example, what people are thinking or feeling. • *He gave no indication that he was ready to compromise.*

**perceived** /pə'si:vd/ **ADJECTIVE** A **perceived** difference, threat, risk, etc. is one that some people believe exists. • *They have embraced the free market because of a perceived failure of the state.*

**prestigious** /pre'stɪdʒəs/ **ADJECTIVE** A **prestigious** institution, job or activity is respected and admired by people. • *It's one of the best equipped and most prestigious schools in the country.*

**propose** /prə'pəʊz/ (**proposes, proposing, proposed**) **VERB** [FORMAL] If you **propose** a theory or an explanation, you state that it is possibly or probably true, because it fits in with the evidence that you have considered. • *This highlights a problem faced by people proposing theories of ball lightning.*

**reveal** /rɪ'vi:l/ (**reveals, revealing, revealed**) **VERB** To **reveal** something means to show it or tell people about it. • *She has refused to reveal the whereabouts of her daughter.*

**status** /'steɪtəs/ **NOUN** **Status** is the importance and respect that someone has among the public or a particular group. • *Nurses are undervalued, and they never enjoy the same status as doctors.*

**value** /vælju:/ (**values**) **NOUN** The **values** of a person or group are the moral principles and beliefs that they think are important. • *The countries of South Asia also share many common values.*

**version** /vɜ:ʃən/, /-ʒən/ (**versions**) **NOUN** A **version** of something is a particular form of it in which some details are different from other forms. • *Ludo is a version of an ancient Indian racing game.*

## Passage 3

**charge** /tʃɑ:dʒ/ (**charges, charging, charged**) **VERB** If something is **charged** with electricity, an electrical current passes into it so that it carries an amount of electricity. • *A flash occurs when a gas is charged by an electrical spark.*

**component** /kəm'pəʊnənt/ (**components**) **NOUN** The **components** of something are the parts that it is made of. • *...automotive component suppliers to motor manufacturers.*

**core** /kɔ:/ (**cores**) **NOUN** The **core** of an object, building or city is the central part of it. • *...the Earth's core.*

**determine** /dɪ'tɜ:mɪn/ (**determines, determining, determined**) **VERB** [FORMAL] To **determine** a fact means to discover it as a result of investigation. • *The investigation will determine what really happened.*

**emission** /ɪ'mɪʃən/ (**emissions**) **NOUN** [FORMAL] An **emission** of something such as gas or radiation is the release of it into the atmosphere. • *Sulphur emissions from steel mills become acid rain.*

**expose** /ɪk'spəʊz/ (**exposes, exposing, exposed**) **VERB** If something or someone is **exposed** to something dangerous or unpleasant, they are put in a situation in which it might affect them. • *...people exposed to high levels of radiation.*











**supplement** /sʌplɪmənt/ (**supplements, supplementing, supplemented**) **VERB** If you **supplement** something, you add something to it in order to improve it. • *I suggest supplementing your diet with vitamins E and A.*

**toxic** /tɒksɪk/ **ADJECTIVE** A **toxic** substance is poisonous. • *These products are not toxic to humans.*

**unique** /juːnɪk/ **ADJECTIVE** If something is **unique** to one thing, person, group or place, it concerns or belongs only to that thing, person, group or place. • *No one knows for sure why adolescence is unique to humans.*

### Passage 3

**adulthood** /ædʌlθʊd/, us /ə'dɒlt-/ **NOUN**  
**Adulthood** is the state of being an adult.

• *Most people catch the illness before they reach adulthood.*

**associate** See Test 1 Reading Passage 1

**conversely** /kɒnvɜːsli/, /kən'vɜːsli/ **ADVERB**  
You say **conversely** to indicate that the situation you are about to describe is the opposite or reverse of the one you have just described. [FORMAL]  
• *That makes Chinese products even cheaper and, conversely, makes American-made goods more expensive to export.*

**decline** /dɪ'klaɪn/ (**declines, declining, declined**) **VERB** If something **declines**, it becomes less in quantity, importance or strength. • *Hourly output by workers declined 1.3% in the first quarter.*

**degenerate** /dɪ'dʒenəreɪt/ (**degenerates, degenerating, degenerated**) **VERB** If you say that someone or something **degenerates**, you mean that they become worse in some way, for example, weaker, lower in quality or more dangerous.  
• *Inactivity can make your joints stiff, and the bones may begin to degenerate.*

**discard** See Test 1 Reading Passage 2

**efficiency** See Test 1 Reading Passage 1

**experimental** /ɪk'sperɪmentəl/ **ADJECTIVE**  
**Experimental** means using, used in, or resulting from scientific experiments. • *We have experimental and observational evidence concerning things which happened before and after the origin of life.*

**intensive** /ɪn'tensɪv/ **ADJECTIVE** **Intensive** activity involves concentrating a lot of effort or people on one particular task in order to try to achieve a lot in a short time. • *...after several days and nights of intensive negotiations.*

**landmark** /'lændmɑːk/ (**landmarks**) **NOUN** You can refer to an important stage in the development of something as a **landmark**. • *In a landmark decision, the council of the Law Society voted to dismantle its present governing body.*

**massively** /mæ'sɪvli/ **ADVERB** **Massively** means very or very much. • *...a massively popular game.*

**profound** /prə'faʊnd/ (**profounder, profoundest**) **ADJECTIVE** You use **profound** to emphasise that something is very great or intense. • *...discoveries which had a profound effect on many areas of medicine.*

**refute** /rɪ'fjuːt/ (**refutes, refuting, refuted**) **VERB**  
If you **refute** an argument, accusation or theory, you prove that it is wrong or untrue. [FORMAL] • *It was the kind of rumour that it is impossible to refute.*

**regenerate** /rɪ'dʒenəreɪt/ (**regenerates, regenerating, regenerated**) **VERB** If organs or tissues **regenerate** or if something **regenerates** them, they heal and grow again after they have been damaged.  
• *Nerve cells have limited ability to regenerate if destroyed.*

**region** /rɪ'dʒən/ (**regions**) **NOUN** You can refer to a part of your body as a **region**. • *...the pelvic region.*

**reside** /rɪ'zaɪd/ (**resides, residing, resided**) **VERB**  
If someone or something **resides** somewhere, they live there or are found there. [FORMAL] • *Candida bacteria reside in the digestive system.*

**spot** /spɒt/ (**spots**) **NOUN** You can refer to a particular place as a **spot**. • *They stayed at several of the island's top tourist spots.*

**stable** See Test 2 Reading Passage 1

**tissue** See Test 1 Listening Section 4

## TEST 4: LISTENING

### Section 1

**concussion** /kən'kʌʃən/ **NOUN** If you suffer **concussion** after a blow to your head, you lose consciousness or feel sick or confused. • *Nicky was rushed to hospital with concussion.*

**junction** /dʒʌŋkʃən/ (**junctions**) **NOUN** A **junction** is a place where roads or railway lines join. [BRIT]  
• *At the junction there was a queue of traffic on the main road.*

**pull out** /pʊl 'aʊt/ (**pulls out, pulling out, pulled out**) **PHRASAL VERB** When a vehicle or driver **pulls out**, the vehicle moves out into the road or nearer the centre of the road. • *She started up the engine, and pulled out into the road.*

### Section 2

**defrost** /di:'frɒst/, us /-'frɒst/ (**defrosts, defrosting, defrosted**) **VERB** When you **defrost** a fridge or freezer, you switch it off or press a special switch so that the ice inside it can melt. You can also say that a fridge or freezer **is defrosting**. • *Defrost the fridge regularly so that it works at maximum efficiency.*

**draught** /drɑːft/, /dræft/ (**draughts**) **NOUN**  
A **draught** is a current of air that comes into a place in an undesirable way. • *Block draughts around doors and windows.*

















**pulse rate** /pʌls reɪt/ (**pulse rates**) **NOUN** Your **pulse rate** is the number of times that blood regularly beats through your body over a period of time, especially the number of movements that you can feel when you touch your wrist for one minute. • *Anxiety stimulates the blood supply, possibly leading to a high pulse rate and high blood pressure.*

**replicate** /replɪkeɪt/ (**replicates, replicating, replicated**) **VERB** If you **replicate** someone's experiment, work or research, you do it yourself in exactly the same way. [FORMAL] • *Tests elsewhere have not replicated the findings.*

**respiration** /respraɪtʃən/ **NOUN** Your **respiration** is your breathing. • *His respiration grew fainter throughout the day.*

**stimulate** See Test 1 Reading Passage 1

## GENERAL TRAINING TEST B: READING

### Passage 1

**donate** /dəʊneɪt/ (**donates, donating, donated**) **VERB** If you **donate** something to a charity or other organisation, you give it to them. • *He frequently donates large sums to charity.*

**fundraising** /ˈfʌndreɪzɪŋ/ **NOUN** **Fundraising** is the act of raising money for a particular purpose, for example, for a charity. • *...a charity fundraising dinner.*

**haggle** /ˈhæɡəl/ (**haggles, haggling, haggled**) **VERB** If you **haggle**, you argue about something before reaching an agreement, especially about the cost of something that you are buying. • *Of course he'll still haggle over the price.*

### Passage 2

**approval** /əˈpru:vəl/ **NOUN** **Approval** is a formal or official statement that something is acceptable. • *The testing and approval of new drugs will be speeded up.*

**diversity** See Test 1 Reading Passage 1

**funding** /ˈfʌndɪŋ/ **NOUN** **Funding** is money which a government or organisation provides for a particular purpose. • *Many colleges have seen their funding cut.*

**incur** /ɪnˈkɜː/ (**incurs, incurring, incurred**) **VERB** If you **incur** something unpleasant, it happens to you because of something you have done. [WRITTEN] • *The government had also incurred huge debts.*

**integrated** /ɪnˈteɪɡreɪtɪd/ **ADJECTIVE** If several things are **integrated**, they become closely linked or form part of a whole idea or system. • *There is, he said, a lack of an integrated national transport policy.*

**motivated** See Test 1 Listening Section 1

**policy** /ˈpɒləsi/ (**policies**) **NOUN** A **policy** is a set of ideas or plans that is used as a basis for making decisions, especially in politics, economics or business. • *...the UN's policy-making body.*

**priority** /praɪˈɒrɪti/, us /-ˈɔːrɪ-/ (**priorities**) **NOUN** If something is a **priority**, it is the most important thing you have to do or deal with, or must be done or dealt with before everything else you have to do. • *The government's priority is to build more power plants.*

**submit** /səbɪt/ (**submits, submitting, submitted**) **VERB** If you **submit** a proposal, report or request to someone, you formally send it to them so that they can consider it or decide about it. • *Head teachers yesterday submitted a claim for a 9 per cent pay rise.*

### Passage 3

**compress** /kəmˈpres/ (**compresses, compressing, compressed**) **VERB** When you **compress** something or when it **compresses**, it is pressed or squeezed so that it takes up less space. • *Poor posture, sitting or walking slouched over, compresses the body's organs.*

**concrete** /ˈkɒŋkri:t/ **NOUN** **Concrete** is a substance used for building which is made by mixing together cement, sand, small stones and water. • *The posts have to be set in concrete.*

**deposit** See Test 1 Listening Section 4

**dissolve** /dɪˈzɒlv/ (**dissolves, dissolving, dissolved**) **VERB** If a substance **dissolves** in liquid or if you **dissolve** it, it becomes mixed with the liquid and disappears. • *Pumping water into an underground salt bed dissolves the salt to make a brine.*

**distinguishable** /dɪˈstɪŋgwɪjəbəl/ **ADJECTIVE** If something is **distinguishable** from other things, it has a quality or feature which makes it possible for you to recognise it and see that it is different. • *This is vintage port, and it is distinguishable by its deep red colour.*

**drill** /driːl/ (**drills, drilling, drilled**) **VERB** When you **drill** into something or **drill** a hole in something, you make a hole in it using a drill. • *A hole had been drilled through the concrete.*

**fracture** /ˈfræktʃə/ (**fractures, fracturing, fractured**) **VERB** If something is **fractured** or **fractures**, it gets a crack or break in it. • *One strut had fractured and been crudely repaired in several places.*

**leak** /liːk/ (**leaks**) **NOUN** A **leak** is a crack, hole or other gap that a substance such as a liquid or gas can pass through. • *...a leak in the radiator.*

**lubricant** /ˈluːbrɪkənt/ (**lubricants**) **NOUN** A **lubricant** is a substance which you put on the surfaces or parts of something, especially something mechanical, to make the parts move smoothly. • *...industrial lubricants.*













## Tracks 04–07

and sulphur. As these chemical elements are ultimately deposited in our bones, the amounts, or ratios, of each one can provide a sort of 'dietary signature'. For instance, plants incorporate nitrogen into their tissues, and as animals eat plants and other animals, nitrogen builds up in their own system. The presence of different ratios of chemical elements may show whether a human or an animal ate plants, animals or both. Carbon and sulphur ratios offer another clue to diet. Carbon ratios, for example, differ between land and water organisms, as do sulphur ratios, the values of which are much higher in aquatic organisms compared to land-based organisms. As well as examining the settlers' bones, scientists carried out a comprehensive analysis of the chemical elements found in the settlers' likely food sources. This included modern and ancient plants and animals. They found that early Lapita inhabitants of Vanuatu may have searched for food rather than relying entirely on food they had grown themselves during the early stages of colonisation. In the longer term, they probably did grow and consume food from the resources they'd brought with them, but early on they appear to have relied as much on a mixture of fish, marine turtles and fruit bats, as well as their own domestic land animals.

The archaeologists believe that this analysis of diet may also provide clues to the culture of the settlers. For one thing, males had much higher nitrogen levels compared to females, which indicates greater access to meat. This difference in food consumption may support the hypothesis that Lapita societies were ranked in some way, or it may suggest dietary differences associated with the work people were involved in.

Additionally, the archaeologists analysed ancient pig and chicken bones and found that carbon levels in the settlers' domestic animals indicated that they were eating a diet mainly of plants. However, their nitrogen levels indicate that they may also have roamed freely, eating foods such as insects. This would have allowed the Lapita people to keep food resources that were in short supply for themselves, rather than feeding them to their domestic animals.

### Track 05

#### TEST 1 SPEAKING PART 1

In this first part of the exam I'd like to ask you some general questions about yourself.

Have you got any hobbies?

What kind of hobbies did you have when you were younger?

Which hobbies are popular with young people in your country?

Let's talk about your leisure time. How do you usually spend your weekends?

What's your favourite day of the week?

What do you like to do to relax?

### Track 06

#### TEST 1 SPEAKING PART 2

I'm going to give you a topic and I'd like you to talk about it for one or two minutes. Before you talk, you have one minute to think about what you are going to say. You can make some notes if you wish. Here is your topic.

### Track 07

#### TEST 1 SPEAKING PART 3

We've been talking about the kind of things that get us excited in life. I'd like to discuss this subject with you with some more questions.

In general, what gets people excited in their daily lives?

In what ways can sport create thrilling moments for us?

Some people are thrill seekers. What is it that makes them crave excitement?

How would you advise someone to get more excitement into their life?

Do we get less excited about things as we get older?

It's often said that it's better to travel than to arrive. What does this mean to you?























## Tracks 18–22

than as adults. However, testing this hypothesis will be challenging, bearing in mind the difficulty of getting feedback from young infants!

Research also points to the fact that synaesthesia runs in families. In fact, as many as 40 per cent of synaesthetes, as they are called, know of someone in the family with a similar condition. This won't necessarily be a close family member and the condition may be traceable back to previous generations or to an extended family member such as a cousin or uncle.

There is evidence that synaesthetes are often creative and will often have artistic hobbies or interests. Researchers think this is not necessarily because synaesthesia makes them naturally more talented in this area but the fact that they have multiple sensory experiences generates an interest in, for example, art or music.

So that's synaesthesia. Apart from its intrinsic interest, for psychologists it's a fascinating indication that we may all experience the world around us in different ways. Once upon a time, these findings would have been regarded as highly subjective, lacking evidence and not of any scientific worth. However, we now have a much greater interest in how the brain helps us make sense of the world, and the study of synaesthesia is one way for us to discover more about this.

### Track 19

#### TEST 3 SPEAKING PART 1

In this first part of the exam I'd like to ask you some general questions about yourself.

What kind of music do you like to listen to?

Do you ever go to concerts or music festivals?

Do you play any instruments yourself?

Let's talk about your English studies. Do you enjoy learning another language?

How long have you been learning English?

Are there any languages you would like to learn?

### Track 20

#### TEST 3 SPEAKING PART 2

I'm going to give you a topic and I'd like you to talk about it for one or two minutes. Before you talk, you have one minute to think about what you are going to say. You can make some notes if you wish. Here is your topic.

### Track 21

#### TEST 3 SPEAKING PART 3

We've been talking about clothes and fashion. I'd like to discuss this subject with you with some more questions.

Is it natural that young people should want to dress differently from their parents?

What pressures are there on young people to follow the latest fashion?

Are men less concerned about their appearance than women?

Is it true that the clothes we wear can make us feel more confident?

Is there an age at which people become less interested in keeping up with the latest fashion?

Does the fashion industry place undue pressure on young people?

### Track 22

#### TEST 4 LISTENING SECTION 1

**Police officer:** Hello madam. I understand you witnessed the accident. Have you got a few minutes to tell me what you saw?

**Woman:** Yes, no problem. I don't have to be back at work for a while, so I'm pleased to help.

**Police officer:** Did you actually see what happened?

**Woman:** Yes. I was standing over there, near the bus stop. I was on my way to get something for lunch and just happened to be looking at a shop across the road. That's when I saw the red car come out from the junction over there.

**Police officer:** You don't happen to know what time it occurred, do you?

**Woman:** Well, I left work for my lunch break at one and it's only about ten minutes' walk away – the office, I mean – so it might have been about ten past one. Although I did pop into the shop for something, so it was probably closer to one fifteen.





















## Listening and Reading answer key

### TEST 1 Listening

#### Section 1 Questions 1-10

- |                 |          |
|-----------------|----------|
| 1 A             | 6 558997 |
| 2 A             | 7 257    |
| 3 B             | 8 C      |
| 4 Upton         | 9 B      |
| 5 Allesley Road | 10 B     |

#### Section 2 Questions 11-20

- |                            |                      |
|----------------------------|----------------------|
| 11, 12 & 13 IN ANY ORDER   | 16 Ask the Author    |
| C                          | 17 B                 |
| D                          | 18 B                 |
| F                          | 19 & 20 IN ANY ORDER |
| 14 (local) history society | B                    |
| 15 book club               | E                    |

#### Section 3 Questions 21-30

- |                          |                          |
|--------------------------|--------------------------|
| 21 Tuesday and Wednesday | 27 A                     |
| 22 career paths          | 28, 29 & 30 IN ANY ORDER |
| 23 company websites      | ORDER                    |
| 24 B                     | B                        |
| 25 A                     | E                        |
| 26 B                     | F                        |

#### Section 4 Questions 31-40

- |                  |                            |
|------------------|----------------------------|
| 31 C             | 37 domestic (land) animals |
| 32 A             |                            |
| 33 C             | 38 & 39 IN ANY ORDER       |
| 34 signature     | B                          |
| 35 land or water | C                          |
| 36 ancient       | 40 C                       |

### TEST 1 Reading

#### Passage 1 Questions 1-14

- |        |                      |
|--------|----------------------|
| 1 v    | 8 A                  |
| 2 vii  | 9 A                  |
| 3 ix   | 10 bred              |
| 4 viii | 11 agricultural crop |
| 5 iv   | 12 man-made          |
| 6 C    | 13 cautious          |
| 7 C    | 14 long time         |

#### Passage 2 Questions 15-26

- |          |              |
|----------|--------------|
| 15 TRUE  | 17 NOT GIVEN |
| 16 FALSE | 18 TRUE      |

- |              |      |
|--------------|------|
| 19 NOT GIVEN | 23 A |
| 20 C         | 24 B |
| 21 A         | 25 A |
| 22 B         | 26 C |

#### Passage 3 Questions 27-40

- |           |                           |
|-----------|---------------------------|
| 27 B      | 34 macula                 |
| 28 E      | 35 optic nerve            |
| 29 D      | 36 (industrialised) world |
| 30 C      | 37 younger people         |
| 31 F      | 38 central vision         |
| 32 A      | 39 photoreceptor          |
| 33 cornea | 40 injecting              |

### TEST 2 Listening

#### Section 1 Questions 1-10

- |                       |                   |
|-----------------------|-------------------|
| 1 A                   | 7 Foxwell Road    |
| 2 A                   | 8 430             |
| 3 C                   | 9 one / 1 month's |
| 4, 5 & 6 IN ANY ORDER | 10 445328         |
| B                     |                   |
| C                     |                   |
| G                     |                   |

#### Section 2 Questions 11-20

- |                          |                     |
|--------------------------|---------------------|
| 11 B                     | A                   |
| 12 C                     | D                   |
| 13 C                     | E                   |
| 14 ice pack              | 19 days             |
| 15 bandage               | 20 a / one / 1 week |
| 16, 17 & 18 IN ANY ORDER |                     |

#### Section 3 Questions 21-30

- |      |                     |
|------|---------------------|
| 21 C | 26 application form |
| 22 C | 27 topics           |
| 23 B | 28 available        |
| 24 B | 29 a / one / 1 week |
| 25 A | 30 term             |

#### Section 4 Questions 31-40

- |                 |              |
|-----------------|--------------|
| 31 B            | 36 feedback  |
| 32 C            | 37 awareness |
| 33 time         | 38 cancelled |
| 34 film credits | 39 rewards   |
| 35 large number | 40 new       |



## TEST 2 Reading

### Passage 1 Questions 1–13

- |             |                           |
|-------------|---------------------------|
| 1 TRUE      | 8 visible                 |
| 2 NOT GIVEN | 9 trees dying/dying trees |
| 3 TRUE      | 10 root disease           |
| 4 FALSE     | 11 genetic tests          |
| 5 TRUE      | 12 underground            |
| 6 FALSE     | 13 normal                 |
| 7 NOT GIVEN |                           |

### Passage 2 Questions 14–26

- |              |      |
|--------------|------|
| 14 FALSE     | 21 B |
| 15 FALSE     | 22 A |
| 16 TRUE      | 23 C |
| 17 TRUE      | 24 A |
| 18 NOT GIVEN | 25 B |
| 19 TRUE      | 26 A |
| 20 A         |      |

### Passage 3 Questions 27–40

- |      |      |
|------|------|
| 27 C | 34 C |
| 28 C | 35 A |
| 29 A | 36 C |
| 30 B | 37 B |
| 31 C | 38 A |
| 32 B | 39 B |
| 33 C | 40 C |

## TEST 3 Listening

### Section 1 Questions 1–10

- |                    |                         |
|--------------------|-------------------------|
| 1 C                | 6 Sinclair              |
| 2 B                | 7 year                  |
| 3 A                | 8 family                |
| 4 20               | 9 monthly / every month |
| 5 24 / twenty-four | 10 membership           |

### Section 2 Questions 11–20

- |                      |                          |
|----------------------|--------------------------|
| 11 C                 | 16 A                     |
| 12 & 13 IN ANY ORDER | 17 C                     |
| B                    | 18 booked                |
| E                    | 19 materials             |
| 14 B                 | 20 12.30 / twelve thirty |
| 15 D                 |                          |

### Section 3 Questions 21–30

- |                          |                           |
|--------------------------|---------------------------|
| 21 B                     | 27 qualifications / entry |
| 22 C                     | requirements              |
| 23 A                     | 28 funding                |
| 24, 25 & 26 IN ANY ORDER | 29 internal transfer      |
| A                        | 30 Head of Department     |
| C                        |                           |
| F                        |                           |

### Section 4 Questions 31–40

- |      |      |
|------|------|
| 31 B | 36 A |
| 32 A | 37 A |
| 33 B | 38 A |
| 34 C | 39 C |
| 35 B | 40 B |

## TEST 3 Reading

### Passage 1 Questions 1–12

- |           |                  |
|-----------|------------------|
| 1 vi      | 7 hypersensitive |
| 2 iii     | 8 sensory cortex |
| 3 ix      | 9 neurons        |
| 4 viii    | 10 trimester     |
| 5 ii      | 11 functions     |
| 6 stimuli | 12 B             |

### Passage 2 Questions 13–26

- |              |      |
|--------------|------|
| 13 TRUE      | 20 B |
| 14 TRUE      | 21 A |
| 15 FALSE     | 22 A |
| 16 FALSE     | 23 C |
| 17 NOT GIVEN | 24 C |
| 18 FALSE     | 25 A |
| 19 TRUE      | 26 B |

### Passage 3 Questions 27–40

- |                                      |              |
|--------------------------------------|--------------|
| 27 86 / eighty-six billion           | 34 G         |
| 28 did not grow                      | 35 F         |
| 29 shift (brain) functions           | 36 D         |
| 30 long-term (memories)              | 37 TRUE      |
| 31 spatial navigation                | 38 NOT GIVEN |
| 32 more developed / better developed | 39 TRUE      |
| 33 B                                 | 40 FALSE     |

## TEST 4 Listening

### Section 1 Questions 1–10

- |   |                 |
|---|-----------------|
| 1 1.15 / one fifteen / quarter past one | 6 damaged       |
| 2 three / 3                             | 7 BYW           |
| 3 bicycle / bike                        | 8 Stansfield    |
| 4 town centre                           | 9 Althorpe Road |
| 5 traffic lights                        | 10 889772       |

### Section 2 Questions 11–20

- |                       |                             |
|-----------------------|-----------------------------|
| 11 A                  | 17 cooker                   |
| 12 C                  | 18 [colder] winter (months) |
| 13 older / old        | 19 defrost                  |
| 14 standby            | 20 thirty / 30              |
| 15 more water         |                             |
| 16 a lid on / lids on |                             |















## General Training Test B Task 1

Dear Marc,

I hope you and your family are well. It's fantastic news to hear you're going to be visiting the UK!

You didn't say where you were planning to stay but if you're anywhere near the Midlands, I'd recommend paying a visit to Birmingham. It's my hometown, of course, and also the UK's second city. We have lots of places of interest – museums, art galleries, a fantastic shopping centre and a brand-new central library that will take your breath away!

October and November can be a little chilly, so I'd advise you to bring something warm to wear. We also get a fair bit of rain at that time of year, so you might want to bear that in mind when packing your suitcase.

It would be great to meet up if you do decide to visit Birmingham. But even if you are thinking of another city, perhaps I could travel to meet you wherever you're staying. Let me know what you think.

Best wishes,  
Geirant

## General Training Test B Task 2

For many, the internet is their first port of call when they are looking for that special new pair of jeans or when they want to book the family holiday. The web not only offers the shopper a huge choice of products from numerous online stores but also the chance to take advantage of the best offers available at prices that will often be much cheaper than on the high street. Perhaps one of the biggest advantages is the opportunity to read feedback from other people who have already purchased the item you are interested in. Whether it is a book you are keen to read, an electrical item or a hotel you are thinking of booking, reviews are a very useful way of making sure you spend your money wisely.

However, shopping online means you forgo the personal touch you get at a high street shop. Moreover, it is not possible to physically handle products, which can be a big disadvantage. For example, shopping for food means you are unable to select the best fruit or vegetables available or check the sell-by or use-by dates. When buying clothes, you can't feel the quality of the material or try an item of clothing on before buying it. Finally, there is the issue of online security, which is a major concern for some people.

The high street offers us the chance to get out of the house and mingle with other people, and I think it would be a great loss if the internet led to the demise of this traditional way of shopping. However, the retail industry will need to adapt if the high street is to survive the revolution brought about by the internet.















## Speaking: model answers

example. Now, when do I tend to wear it ...? Well, I often put it on when I go shopping but you'll also see me in it if I visit friends or when I go out for the evening. I have to admit my girlfriend was right; whenever I go window shopping for clothes now, I'm always on the lookout for similar coats. Unfortunately, I don't think they're as fashionable as they were two years ago – you don't see quite so many of them around. Anyway, I suppose it's my favourite item of clothing because it was recommended by someone I care about and it's something I like now, but would never have chosen it myself.

### Test 3 Part 3

*We've been talking about clothes and fashion. I'd like to discuss this subject with you with some more questions. Is it natural that young people should want to dress differently from their parents?*

Of course, yes. Part of being a teenager is rebelling against what you see as boring adulthood, and fashion is one way of doing that. The problem is that adults nowadays quickly adopt the style of clothes young people wear, so unless the fashion is outrageous, we all end up looking the same.

*What pressures are there on young people to follow the latest fashion?*

A lot of pressure! There's the effect of the media and the fashion industry itself. If you go into clothes shops, you can see that they all stock clothes that are in fashion. But more importantly, there's peer group pressure. People tend to fall into line with their friends and end up wearing the same style as their mates.

*Are men less concerned about their appearance than women?*

Er, possibly, yes ... But I think this is changing. My dad's generation and even more so my granddad's generation weren't that interested in what they wore. When I look at family photos, the men all seem to be wearing similar clothes, but men are much more fashion conscious now.

*Is it true that the clothes we wear can make us feel more confident?*

Definitely. I think we all have an outfit or an item of clothing we feel good in. It's not just that we think it makes us look good, but that we feel comfortable in it. I have clothes that I like to wear if I have an interview to go to, and other clothes that I'll wear if I'm going out somewhere special.

*Is there an age at which people become less interested in keeping up with the latest fashion?*

Well, as I said earlier, I think people today are generally more aware of what they look like than previous generations. They say sixty is the new forty, which means people of sixty have the same attitudes that people of forty had years ago. So perhaps it's only very elderly people who feel free to dress how they want.

*Does the fashion industry place undue pressure on young people?*

In some ways ... Certainly, girls suffer from this, and not just in terms of clothes. I think it's something that affects boys as well, but girls have the added pressure of having a good figure ... having perfect features ... That's why plastic surgery is so popular now. Women are under pressure to look just right.

## Track 32

### Test 4 Part 1

*In this first part of the exam I'd like to ask you some general questions about yourself. Do you live in a busy area?*

Yes, yes, I do. My apartment is only a few minutes from a shopping centre, so there are always lots of people walking past my apartment, and the traffic can sometimes be a problem, especially during rush hour.

*Do you have all the facilities you need close by?*

Yes, I do. As I've just mentioned, we have all the shops we need close by. Not big stores, but food shops, banks ... the kind of shops you need on a daily basis. There's also a great sports centre down the road.





## Speaking: model answers

*Which historical figures do you think have had the most positive influence on the generations that came after them?*  
I can't think of any individuals but it would be people who lived recently rather than centuries ago ... and they're probably going to be leaders of some kind, otherwise they wouldn't feature in our history books. People like Ghandi, perhaps, who was a great example of a man who believed in peaceful protest.

*Do people in the public eye have a responsibility to be good role models?*  
We talked about this at school once and there were two different views. I think if you're in the media spotlight, especially if you have a young fan base, you need to act responsibly. But I know some people disagree and think celebrities are no different to anyone else really, that we all need to be good role models.

*Which values would you like to pass on to your children?*  
I think it's important to be sensitive to other people's feelings, to be kind rather than cruel. Basically, to treat other people as you would like to be.

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### Test 1, Listening,

#### Section 4, Recording script / Audio script

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#### Task 1

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### Test 1, Writing,

#### Task 1

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### Test 2, Writing,

#### Task 1

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### Test 2, Reading,

#### Passage 2

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### Test 3, Writing,

#### Task 1

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#### Passage 1

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### Test 4, Listening,

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Double MC, Andrews-Goff V, Jenner KCS, Jenner M-N, Laverick SM, et al. (2014) 'Migratory Movements of Pygmy Blue Whales (*Balaenoptera musculus brevicauda*) between Australia and Indonesia as Revealed by Satellite Telemetry'. *PLoS ONE* 9(4): e93578. doi:10.1371/journal.pone.0093578. Copyright: © 2014 Double et al. reproduced under the Creative Commons Attribution License <http://creativecommons.org/licenses/by/3.0/>

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#### Passage 2

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#### Task 1

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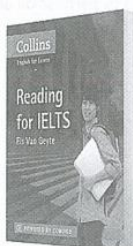


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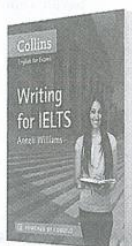
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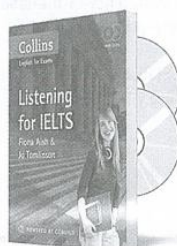
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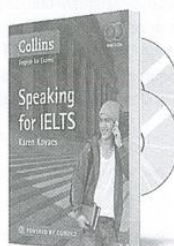


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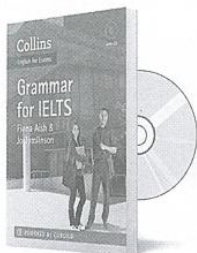
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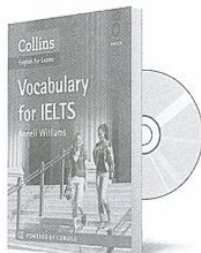
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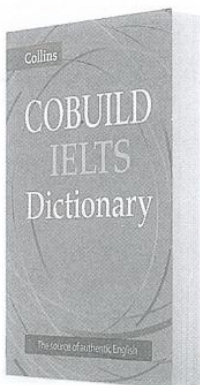
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