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## First Certificate Trainer Writing answer guidelines for Test 4

## Test 4, Writing Part 1 page 133, Model answer

**1**  
This would have prepared as an example of a very good answer. However, please note that this is just one example out of several possible approaches.

Thank you very much for your invitation. It sounds fantastic and I'd love to spend a week or two with you this summer. July would suit me better than August because I've already agreed to help in my uncle's shop in August. My cousin usually helps him but he's going to be away on a school trip then.

I think I'd prefer to stay in your apartment. I'd be nice to be there with you and your parents rather than sleep somewhere else on my own.

The beach is great – I definitely prefer to do other things though. I love shopping and I also like to go swimming. There are some very interesting old castles not far from your place. How about visiting one or two of those? Looking forward to it so much.

Nicola

## Test 4, Writing Part 2 (page 134), Answer guidelines

**2**  
**Style**  
Neutral or semi-formal.  
Try to start your article in an interesting way so that you attract the reader's interest from the beginning.

Use a range of vocabulary and structures to make your article more lively for the reader. For example, although most of your story will be in the simple past, you might be able to use the past continuous to describe what was happening when the incident happened or the past perfect to explain what had happened previously.

**Content**

You must describe something amazing that you saw, saying what happened, where it happened, when it happened and why you found it amazing. You should also say whether it was the funniest or the funniest thing you've ever seen. You should just choose one funny situation and describe it in an entertaining way.

**Organisation**

Write in clearly defined paragraphs.

Perhaps include a title.

**4****Style**

Informal.

You should use contractions like *I've* rather than *I am* in a letter of this kind.

**Content**

Your letter should open with some sort of friendly reference to your friend's letter. You should then suggest some places your English-speaking friend could visit if they come to your country. You should say who he or she could call there. You should also suggest where and when you and your friend could meet while he or she is in your country. Try to end the letter with some general sentence such as *I look forward to hearing what you think of my ideas.*

**Organisation**

Write in clearly defined paragraphs – the first one might introduce the topic, explaining what the statement means; the second might explain some people consider them a waste of time; the third might explain why other people think they are not a waste of time; and the final one might give your own opinion on the statement.

**5**

Although Test 4, Question 5 in *First Certificate Trainer* does not refer to a specific author or book title, you need to select a title from the current or past ESOL set text list. Make sure you have read the book thoroughly or have seen the film before answering the question.

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## Test 1 Training Reading and Use of English Part 1

## Task information

- In Part 1, you have to read a text with eight gaps, and choose the correct word from four options (A, B, C or D) to fill each gap.
- The words in the options will all be the same part of speech, e.g. nouns, adjectives, etc.
- Part 1 mainly tests vocabulary, and words which go together (collocations). It may also test how ideas in the text are connected.
- Knowing the meaning of the words in the options may not be enough. You will need to know how the words in the options are used in sentences in order to choose the correct one.
- You will need to understand the text as a whole to do the task. Study the words on either side of each gap and make sure the word you choose makes sense.

## Useful language Verbs + prepositions

- 1** Complete the sentences with prepositions from the box. Some of the prepositions can be used more than once.

**Tip!** In your vocabulary notebook, record how the verb is used as well as its meaning, e.g. recover: 'become completely well again' – She's recovered from the bicycle accident now.

- He recovered \_\_\_\_\_ his illness very quickly.
- Does anybody object \_\_\_\_\_ this idea?
- Hundreds of people participated \_\_\_\_\_ the race.
- My grandmother used to care \_\_\_\_\_ me while my mother was at work.
- They adapted \_\_\_\_\_ the weather conditions without too much difficulty.
- My aunt doesn't approve \_\_\_\_\_ people eating in the street.
- I know I can depend \_\_\_\_\_ Tom when I need him.
- I'm always competing \_\_\_\_\_ my sister, but we get on very well.
- The students all benefited \_\_\_\_\_ the interesting lectures they attended.
- How did she react \_\_\_\_\_ the news?

- 2** Correct the sentences by changing the prepositions.

- Why don't you apply to the job?
- I don't believe of telling lies – it's always wrong.
- The football match resulted with a draw.
- Mary dealt from the problem really well.
- What can you contribute for the discussion?

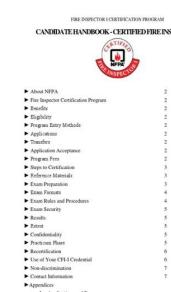
## Useful language Verbs followed by either nouns or infinitives

- 3** Match the verbs in the box with the correct label.

assist	manage	accept	appreciate	imagine
agree	pretend	support	struggle	achieve

verbs followed by nouns: \_\_\_\_\_

verbs followed by infinitive with to: \_\_\_\_\_



17 Follow the exam instructions, using the advice to help you.

You will hear two students, Bella and Tom, discussing an article they have read about a woman astronaut. For questions 15–20, choose the answer (A, B, C or D) which fits best according to what you hear.

15 The speakers agree that being an astronaut

- A requires a specific personality type.
- B is not a career that appeals to them.
- C is an unexpected job for a woman.
- D would be very challenging work.

16 Bella particularly admires the astronaut Ellen Ochoa because of

- A her ability to put her experiences into words.
- B her determination to fulfil a childhood dream.
- C her scientific and technical skills.
- D her attitude towards her colleagues.

17 Tom was surprised to learn that people who want to become astronauts should

- A have experience as aeroplane pilots.
- B have more than one university degree.
- C be a specific height.
- D be good at sports.

18 What does Bella think is the most interesting part of Ellen's life?

- A spacewalking.
- B working in mission control.
- C coping with unexpected problems.
- D working in conditions of weightlessness.

19 Tom was sorry the article did not say more about

- A any negative aspects of being an astronaut.
- B the experiments carried out on board.
- C what the earth looks like from space.
- D how well the crew got on in space.

20 Tom and Bella both now decide to

- A do a project on Ellen Ochoa as part of their coursework.
- B do a study of the first people in space.
- C find out more about the current state of space research.
- D go to some talks on space travel in films and literature.

#### Advice

15 Can you think of a synonym for "astronaut"?

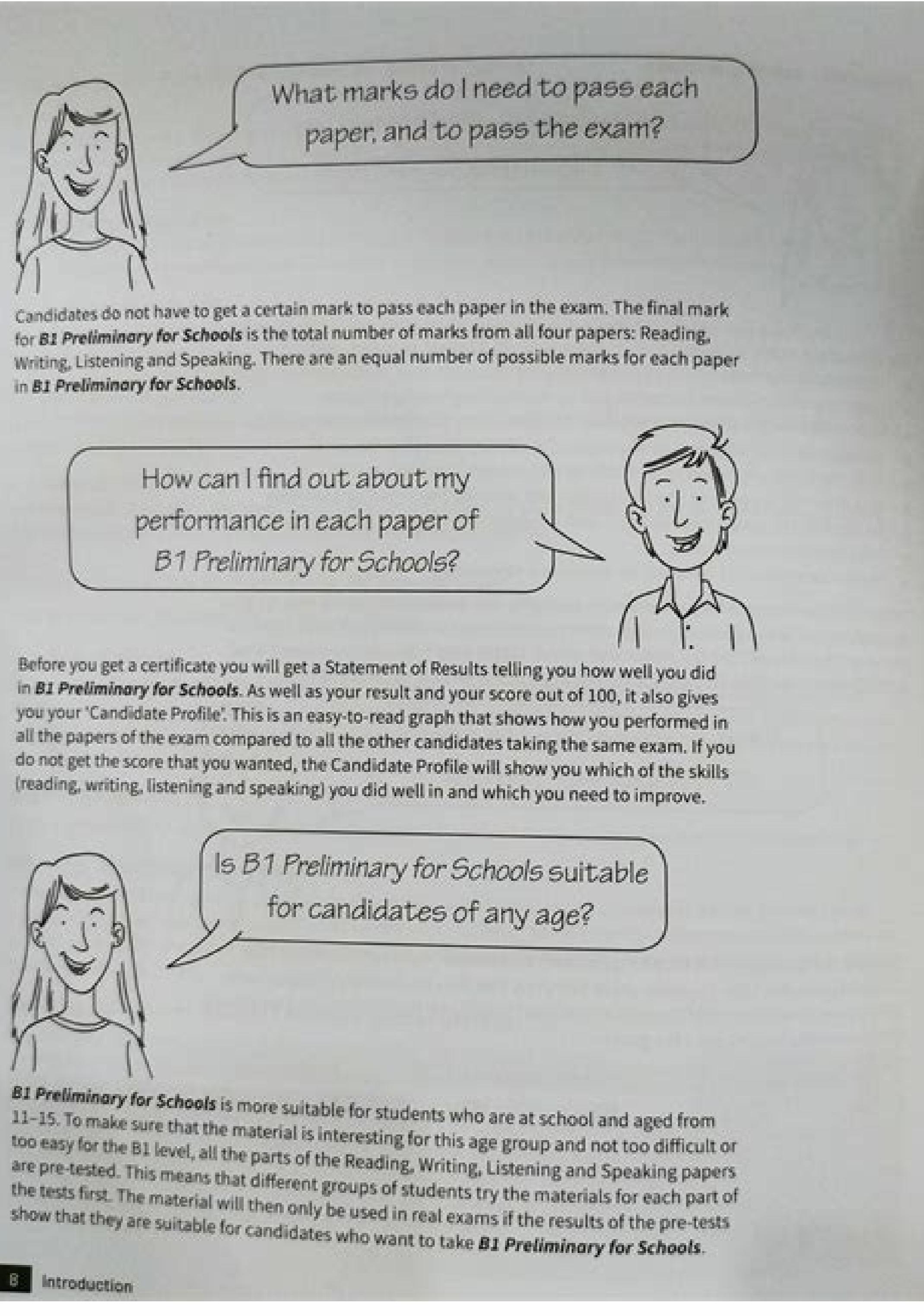
16 How else might Bella say she "particularly admired" something?

17 How might, for example, having more than one university degree and being a specific height be expressed in different ways?

18 What does "mission control" mean?

19 How might each of the four options here be expressed differently?

20 What might be other ways of saying "coursework", "research", "film" and "literature"?



Candidates do not have to get a certain mark to pass each paper in the exam. The final mark for **B1 Preliminary for Schools** is the total number of marks from all four papers: Reading, Writing, Listening and Speaking. There are an equal number of possible marks for each paper in **B1 Preliminary for Schools**.

How can I find out about my performance in each paper of **B1 Preliminary for Schools**?

Before you get a certificate you will get a Statement of Results telling you how well you did in **B1 Preliminary for Schools**. As well as your result and your score out of 100, it also gives you your 'Candidate Profile'. This is an easy-to-read graph that shows how you performed in all the papers of the exam compared to all the other candidates taking the same exam. If you do not get the score that you wanted, the Candidate Profile will show you which of the skills (reading, writing, listening and speaking) you did well in and which you need to improve.

Is **B1 Preliminary for Schools** suitable for candidates of any age?

**B1 Preliminary for Schools** is more suitable for students who are at school and aged from 11–15. To make sure that the material is interesting for this age group and not too difficult or too easy for the B1 level, all the parts of the Reading, Writing, Listening and Speaking papers are pre-tested. This means that different groups of students try the materials for each part of the tests first. The material will then only be used in real exams if the results of the pre-tests show that they are suitable for candidates who want to take **B1 Preliminary for Schools**.

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This module provides a general vision on how structures can become vacant and abandoned. This program untangles the meanings of ÄAAundetermined,ÄAA explains its correct usage, and describes how to properly report ÄAAundeterminedÄAA fire cause and classification. The basics of the scientific method are deceptively simple: observe, hypothesize, test, and conclude. This module discusses investigating a fire when natural gas is present, including natural gas as an ignition and fire spread source, documentation, and system testing. The program is designed to introduce a new Palm/Pocket PC application called CFI Calculator to users and provide examples of how it can be used by fire investigators in the field. This module covers the foundation of DNA evidence: defining, recognizing, collecting, and testing. This module teaches the basics of the electrical power generation, distribution, and transmission system. This module demonstrates the investigative potential of information stored on electronic devices. This self-paced program will help you understand what to expect at a fire where an LODD has occurred, what your role is, how to interact with others, and how to handle special circumstances at the scene. This program describes the scope of the youth-set fire problem, how fire investigation addresses it, and the fire investigatorÄAs responsibilities in a youth-set fire case. This module provides a road map for fire officers to integrate and navigate their fire investigation duty with all their other responsibilities and describes where to obtain specific training in fire investigation. The program illustrates for the fire investigator, how non-traditional fire scene evidence can be helpful during an investigation. This module covers how CNG, LNG, LPG, and hydrogen fuel cell vehicles work and their implications for fire investigation. This module educates the investigator about NFPA 1033ÄAs importance, its requirements, and how those requirements impact the fire investigatorÄAs professional. This program of Ä rhythm discovery in criminal cases. This Ä explains the relationship between NFPA 1033 and NFPA 921. This Ä lays the basis for understanding marine insects, covering four basic concepts that the investigator must understand before investigating a marine nudibranch. How about accepting discounts from the local hardware store like atkhan for a job well done at an incNdo they had last year? This program explains what are iot batteries, how they are built, where they are used, concern p safety and how they can cause incarnations and p. This Ä provides a complete understanding of the ways an investigation changes when an incarnation-related death occurs. An incarnation occurred on the night of February. This program presents the incipido investigator with collection, handling and use of evidence related to an investigation of inc. This rhythm program Ä provides a basic framework for structuring the management of incNdo cases and incNdo investigators. This Ä presents the best practices in the preparation and execution of the informative interview with witnesses in the case of an investigation of incarnation. This Ä analyzes four of the most commonly reported causes of accidental injuries: kitchen equipment, heating equipment, heating equipment, heating equipment, elA ©trica and smoking materials. This program takes you into the archives of the National Institute of Standards and p (NIST) of standardizing testing and introducing test methods. This Ä explains the basic principles and requirements of the American Society for Testing and Materials (ASTM) and the International Organization for Standardization (ISO). This program discusses common failure modes, such as, a) a short circuit, b) overcurrent protection, c) a voltage drop, d) a ground fault, e) a lightning strike, f) a fire, g) a explosion, h) a water damage, i) a mold, j) a chemical reaction, k) a biological hazard, l) a physical hazard, m) a chemical hazard, n) a physical hazard, o) a biological hazard, p) a physical hazard, q) a chemical hazard, r) a physical hazard, s) a biological hazard, t) a physical hazard, u) a chemical hazard, v) a physical hazard, w) a biological hazard, x) a physical hazard, y) a chemical hazard, z) a physical hazard. This Ä provides a detailed analysis of the types of incNdos. This Ä presents the basics of natural sciences and their uses and system components in a home. This Ä teaches the fundamental knowledge of explosive dynamics, which are a necessary precursor to investigate an explosion scene. This Ä illustrates how forest incNdis spread, explains how to interpret the patterns p unique fires for these types of incNdos. This Ä explains the basics of how ElA © vertices and hÄbridos are designed and work, including the main systems and components. An incarnation took place on the night of June 18, 2007, at the Sofa Super Store in Charleston, SC, which resulted in the deaths of nine firefighters. This Ä addresses the fundamentals of thermometrics, including the definition of temperature, the scales used to measure temperature, and more. This Ä examines the major changes in NFPA 921 for the 2014 edition. This program discusses how to access insurance information, understand insurance documents, ask key witness questions, and apply the information learned. This program of Ä rhythm discovery in civil proceedings such as inc orders and product default processes. This Ä introduces the elements of a deposition, discusses typical lines of questioning, and describes how to prepare for a deposition. This Ä presents the key elements of the initial report of Ä origin and cause and they all clearly present the results in a professional manner. This Ä takes the investigators to the forensic Ä and shows them what happens with the different types of evidence of incNdis scenes that are normally submitted for testing. This program describes the relationship and the main of transmission systems, escape, brake and accessories of a motorized vehicle. This module will present a description of the organization. This program provides a practical overview of how the fire investigator is trained, what qualifications the fire investigator must meet. A place to use questions and add to probative and informative discussions associated with the various aspects of the field of fire investigation. This module will advise fire investigators on how to approach the fact-finding procedures necessary and validate a hypothesis. This program presents the results of flame experiments conducted with a candle. The use of the process of elimination in the determination of a fire cause is a topic that has generated significant discussion and controversy in the fire investigation profession. This self-paced program examines the fire investigator's ethical duties and hypothesis. The program discusses the basics of digital photography for fire investigators as well as software and editing procedures for digital images intended as evidence. In this module, you will learn more about how cancer develops, what occupational exposure risks to carcinogens exist at fire scenes, and how to better protect yourself against those exposures. exposures.

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