

UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS International General Certificate of Secondary Education

	CANDIDATE NAME		
	CENTRE NUMBER	CANDIDATE	
* 5 1 6 8 4	ENGLISH AS A Paper 1 Readin	0510/11 May/June 2008 1 hour 30 minutes	
0 1 5 9 6		wer on the Question Paper. aterials are required.	

READ THESE INSTRUCTIONS FIRST

Write your Centre number, candidate number and name on all the work you hand in. Write in dark blue or black pen. Do not use staples, paper clips, highlighters, glue or correction fluid. DO NOT WRITE IN ANY BARCODES

Answer all questions. Dictionaries are not allowed.

At the end of the examination, fasten all your work securely together. The number of marks is given in brackets [] at the end of each question or part question.

For Examiner's Use	
Exercise 1	
Exercise 2	
Exercise 3	
Exercise 4	
Exercise 5	
Exercise 6	
Exercise 7	
Total	

This document consists of 13 printed pages and 3 blank pages.



Read the following information about the sport of orienteering, and then answer the questions on the opposite page.

2

Orienteering – the path to adventure and fun

Orienteering developed in the 1930s in Sweden. It is a mixture of cross-country running and map reading in order to complete a fixed course in the quickest possible time. It spread slowly through Europe in the middle of the 1960s, and it was not until after the 1976 World Championships in Scotland that more and more people really began to enjoy it.

Different levels of activity

Orienteering is the ideal adventure sport for outdoor enthusiasts of all ages and abilities – both individuals and family groups. There is a variety of levels, with children as young as seven starting on simple string courses, where coloured tapes show the way. There is a range of courses, usually graduated using colour codes based on length and difficulty. For example, a beginner's yellow course is fairly straightforward and around two kilometres long. The brown course is usually the most difficult and the longest course at eight kilometres or more.

Equipment

Whatever their level, all orienteers cross unknown territory with the help of a specially-designed map which they carry. Everybody also has a compass to guide them. The aim is for participants to combine map reading skills with concentration and quick decision-making to find the best route to the next information point.

Finding a club

Local clubs usually have well over one hundred members, with ages ranging from under ten years through to some who are well into their seventies.

Details of orienteering clubs and future events in the country are available on the Orienteering Association's website www.orienteeringforall.org or by telephone, 01739 743142.

There is no better time to take up this interesting activity. People all over the world are taking less and less exercise. In Sweden in 2007, for example, each person walked an average of 247 kilometres per year, which was a sharp decrease from 415 kilometres per person per year in 1997.

(a)	Where did orienteering originate?	[1]	For Examiner's Use
(b)	When did orienteering suddenly become popular in Europe?	[4]	
(c)	What helps to make the course easier for young children?	[1]	
(d)	What are the two reasons for colour-coding the courses?	[1]	
. ,		[1]	
(e)	What items of equipment do orienteers need to carry? Give two details.		
		[1]	
(f)	What skills are required to be successful at orienteering? Give two details.		
		[1]	
	[Total	: 6]	

Read the article below about an amazing underground cave, and then answer the questions on the opposite page.

A visit to the underworld When professional photographer, Kusmatiya Sharakya, descended into the underground world of the Goa Cerme cave near Yogyakarta in Indonesia, he encountered a beautiful subterranean environment. Here he describes his visit: "People often imagine that the world beneath the earth is scary and in total darkness, but this is not always true. The Goa Cerme cave has a spectacular beauty and many unusual features. Our group entered the cave and our fears disappeared immediately when the lights from our lanterns revealed the interior filled with a huge variety of incredible forms and shapes. We listened to the soft sound of water slowly running at the bottom of the cave, the echo of water droplets and the gusts of wind rushing from the cave entrance. They all encouraged us to venture deeper and explore the secrets of this mysterious underworld. We walked through the knee-deep water of a small river at the bottom of the cave, sometimes jumping from stone to stone, admiring a new and amazing sight at every corner. The tunnels were very narrow in places and we always had to keep a look-out for sharp stone formations hanging low from the ceiling which could have easily hurt our heads. Under the guidance of the Department of Geology at the local university, we proceeded deep into the cave and took photographs of every attractive sight. The Department also provided us with caving equipment such as head lamps, rubber boots, safety helmets and ropes. - Total time to walk through cave = $7^{1/2}$ hours -Group stopped here before Echo lake returning to entrance Cave entrance Small river depth 25 metres depth 50 cm Cave exit Direction of walk 1.75 kilometres – 1.25 kilometres -We could hardly believe that four-and-a-half hours had passed since we entered the cave. Unfortunately there was not enough time to explore the remainder of the cave up to the exit, which, according to our guides, would have taken another three hours of gentle walking. This three-kilometre long Cerme cave is located to the south of Yogyakarta. The local people know it as a tranquil place to seek divine guidance. However, the area has lately become popular as a tourist destination and commercial buildings and food stalls have started to appear. The quiet atmosphere has gradually disappeared. The entrance to the cave now has concrete walkways which destroy the natural and unspoiled appearance of the place. In addition, the great numbers of people going through the cave have caused some damage to the inside - like the black soot from the visitors' oil lamps that now covers much of the cave's walls and ceiling. Undisciplined tourists have left their rubbish behind and removed stones from the walls of the cave as souvenirs. Hopefully these bad habits will disappear soon so that we can

all enjoy the rare beauty of this natural wonder for many years to come."

(a)	What negative ideas do people often have about the world underground? Give two details.
	[1]
(b)	What did the lanterns show the photographers? [1]
(c)	What were the obstacles that members of the group encountered:
	(i) above them? [1] (ii) below them? [1]
(d)	In what ways did the local university help the photographers? Give two details.
	(i)[1]
	(ii)[1]
(e)	According to the diagram, how far was the group from the exit when it stopped?
	[1]
(f)	How have visitors damaged the walls of the cave? Give two details.
	(i) [1]
	(ii) [1]
(g)	What is the photographer's main hope for the future of the caves?
	[1]
	[Total: 10]

Juan Rodrigues is a 19-year-old student who works part-time during his holidays for a market research company which surveys people's shopping habits. He works part-time to earn money to pay for his studies. During term time he lives in a flat at the university in Las Villas Amarillas, Mexico City. His permanent home, however, is in Acapulco at 65 Via Rosa and he spends all his holidays there.

6

His job means that he has to work three evenings a week. He has Monday and Friday evenings free and he never works at the weekend. The work involves talking to people who are shopping and finding out what personal products they like to buy, such as shampoo, toothpaste and cosmetics.

His latest survey, from the 5th to the 10th of May 2008, involved asking people about which soap they prefer. Most of them said that they always choose the same brand and that they prefer to buy packs of three or four bars so as to take advantage of cheaper prices. On average, they buy soap once every four weeks. The most popular special offers are not for free holidays or chances to win cash prizes but for discounts on other goods. For this survey, Juan found the customers particularly helpful and interested in the questions he asked.

Juan finds the work interesting but he has now spent the last six weeks interviewing people about personal products and would like to change, perhaps to something connected with sporting goods. Although he enjoys working in the shopping mall, he would prefer to work in the local market where people have more time to stop and talk.

It is essential that the company is able to contact Juan, especially when he is interviewing people at the shops. He has a mobile phone and can be reached on 397594296. The company pays him for his work on an hourly basis, and his payroll number is MR3270.

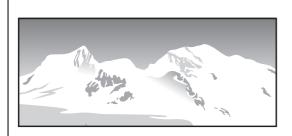
Every week Juan has to complete a survey report for the market research company.

Imagine you are Juan. Fill in the form on the opposite page, using the information above.

SECTION A	Company Weekly Report Form PERSONAL DETAILS
Name:	
Pavroll numb	er: Full-time/part-time (please delete one)
	Pr:
SECTION B	THE SURVEY
Dates: Start	date: End date: Year:
Times of surv	ey: (please underline as many as required)
	morning afternoon evening
Days worked:	(please underline as many as required)
Monday	Tuesday Wednesday Thursday Friday Saturday Sunday
Product surve	yed:
Most shopped Brands: the same b Frequency: buying eve	brand different brands a mixture of the same + different brands
Special offers	
SECTION C	FUTURE WORK
Please give de	etails of preferred future work (as appropriate)
Personal proc	ucts:
Food:	
Gardening:	
Other (please	give details):
	below, write one sentence about general customer reaction to your latest ne sentence about your suggestions for your next survey.

Read the following passage about a young mountaineer, and then complete the notes on the opposite page.

8



The past few days have seen another mountaineering record smashed by 22-year-old Jake Meyer. Last year, 2007, he became the youngest Briton to stand on Everest's summit. In the process he became the youngest man in the world to climb the Seven Summits, the highest mountains in each of the seven continents. He is one of the fastest in the world at reaching the top of every mountain he climbs.

His training programme is rather unusual because he relies very heavily on his youth and 'feeling good' when out in the hills and mountains. He explained, "I know what it's like to walk until my legs feel like they are on fire, but I have to keep going so that the pain will subside. It isn't about the speed you go, but rather about minimising the number of stops you take," he said. "If you stop for only one minute it can easily turn into fifteen minutes which could lose you a kilometre." Jake added, "I constantly set myself targets of a little bit further each time I go out training. Also I've had to fit this in around my exams. I'm studying environmental geo-science at university and I need to make sure I pass!"

Jake Meyer attempted Everest after only ten years of climbing which included five years of what he describes as 'proper mountaineering'. He said, "When climbing Everest, it's possible to take your time moving up and down between camps, gradually building up to the summit. That way you acclimatise to the altitude. I took what is considered to be an easier route up the North Col and North East Ridge which is thought to be more of a slow 'plod' than a speedy race. Nevertheless you have to keep going as fast as you can."

In his latest challenge, he beat the existing speed record for climbing the highest peak in each of the 48 continental states of America. He drove to each peak by motorhome, travelling from the east coast to the west. He managed all these climbs, the preparation, the organisation, the drive and the climbs in only 23 days, 19 hours and 31 minutes. This is more than five days faster than the existing record holder.

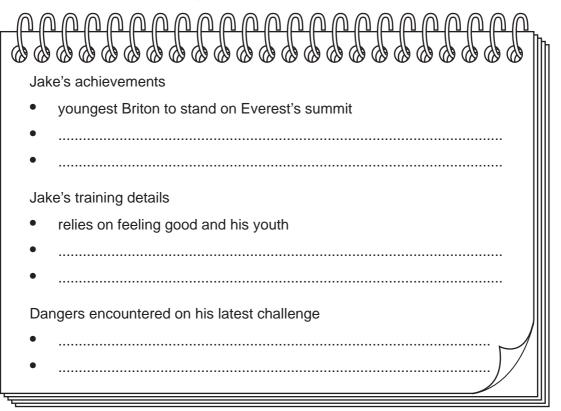
This latest record-breaking challenge, however, was a lot tougher than he had imagined. He faced not only the dangers of altitude, but the very real threat of attack by bears or snakes and, of course, in driving from coast to coast, the worry of road accidents. For this challenge, speed was vital.

As he continued, his lead increased and his record-breaking attempt became a certainty. It is suggested that the time for a round trip up Mount Hood (4,000 metres) is about 12 hours. Jake Meyer did it in only 6 hours, in spite of going through snow fields without specialist footwear. He got stronger and stronger as he progressed, and sometimes managed to climb as many as four smaller peaks in a single day even though he occasionally got lost.

He feels he still has challenges to meet and would like to reach the summit of the highest peak in each country in Europe. He would enjoy going up K2, the second highest mountain in the world, as well as taking an alternative route up to the top of Everest.

You are preparing to give a short talk to your hill-walking group about Jake Meyer. Prepare some notes to use as the basis of your talk.

Make two notes under each heading.



[Total: 6]

For

Examiner's

Use

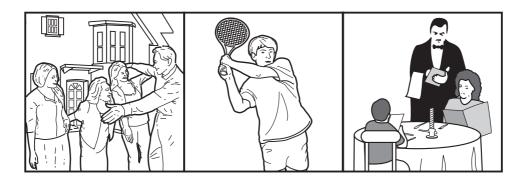
Exercise 5

Imagine you have given your talk to the group. You want to produce a written summary to remind them of the details of the talk.

Look at your notes in Exercise 4. Using the ideas in your notes, write a summary of Jake Meyer's mountaineering challenges.

Your summary should be one paragraph of no more than 70 words. You should use your own words as far as possible.

[Total: 4]



10

You are being reunited with a family member you haven't seen for a long time.

Write a letter to this family member, explaining:

- how much and why you are looking forward to seeing him/her again
- what new activities you have become interested in
- what you would like to do together when you meet again

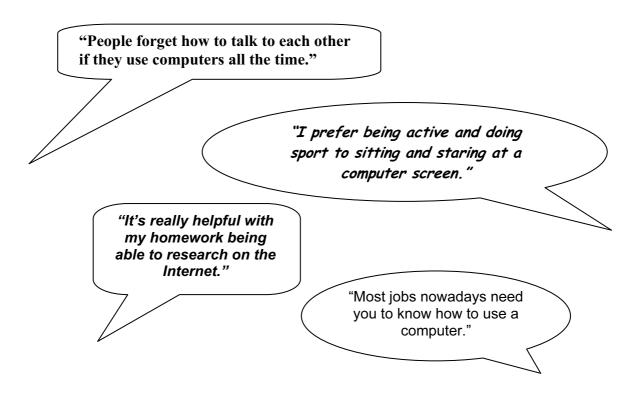
Your letter should be between 100 and 150 words long. Do not write an address.

You will receive up to 5 marks for the content of your letter, and up to 5 marks for the style and accuracy of your language.

[Total:	10]

In the twenty-first century, more and more people rely on new technology and computers.

Here are some comments from your friends on this subject:



Write an article for your school magazine giving your views about the issue.

Your article should be between 100 and 150 words long.

The comments above may give you some ideas but you are free to use any ideas of your own.

You will receive up to 5 marks for the content of your article, and up to 5 marks for the style and accuracy of your language.

[Total:	10]

BLANK PAGE

14

BLANK PAGE

BLANK PAGE

16

Permission to reproduce items where third-party owned material protected by copyright is included has been sought and cleared where possible. Every reasonable effort has been made by the publisher (UCLES) to trace copyright holders, but if any items requiring clearance have unwittingly been included, the publisher will be pleased to make amends at the earliest possible opportunity.

University of Cambridge International Examinations is part of the Cambridge Assessment Group. Cambridge Assessment is the brand name of University of Cambridge Local Examinations Syndicate (UCLES), which is itself a department of the University of Cambridge.