

# Cambridge International Examinations

Cambridge Ordinary Level



CANDIDATE NAME				
CENTRE NUMBER		CANDIDATE NUMBER		
ENGLISH LANGUAGE Paper 2 Reading		1123/22 October/November 2016		
Additional Mat	terials: Insert			

#### **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, glue or correction fluid.

DO NOT WRITE IN ANY BARCODES.

Answer all questions in both Section 1 and Section 2.

The insert contains the two reading passages.

Mistakes in spelling, punctuation and grammar may be penalised in any part of the Paper.

Dictionaries are **not** permitted in this examination.

The number of marks is given in brackets [ ] at the beginning or end of each question or part question.



International Examinations

#### Section 1: Reading for Ideas

Read Passage 1 in the insert and answer all the questions below.



**1** (a) Notes [15 marks]

**Identify and write down** the uses and benefits of palm oil in the present day, and then the concerns associated with it and what is being done to address those concerns, as outlined in the passage.

#### **USE THE MATERIAL FROM PARAGRAPH 2 TO PARAGRAPH 6 INCLUSIVE.**

At this stage, you need NOT use your own words. To help you get started, the first point in each section of notes is done for you. You will be awarded up to 15 marks for **content** points.

	MAIN POINTS
	The uses and benefits of palm oil in the present day
•	used in the making of soap(-based goods) because of lather produced
	Concerns associated with palm oil and what is being done to address those concerns
•	research suggests that palm oil may have no health benefits / may cause heart disease

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## **(b)** Summary [5 marks]

Now use your notes to write a summary of the uses and benefits of palm oil in the present day, and then the concerns associated with it and what is being done to address those concerns, as outlined in the passage.

This time, you will be awarded up to 5 marks for using your own words wherever possible and for accurate use of language.

Your summary, which must be in continuous writing (not note form), must be no longer than **160** words, including the 10 words given below. Begin your summary as follows:

One use of palm oil is in the manufacture of

2

From your reading of paragraph 1, decide whether each of the following statements is true, false,

	or not stated in the passage, and tick the boxes you have chosen.			
		True	False	Not Stated
	5,000 years ago, palm oil was used only in food and medicine.			
	Palm oil was an important commodity during the British Industrial Revolution.			
	Palm oil was first produced in Nigeria.			
				[3]
3	From paragraph 6, write down the sentence which is the writer's opi	nion.		
	The opinion is			
				[1]
4	From your reading of paragraph 6, decide which <b>one</b> of the following the box you have chosen.	ng statem	ents is tru	ue and tick
	The passage ends on a pessimistic note.			
	The passage ends on an optimistic note.			

Total for Section 1 [25]



[1]

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The passage ends on an undecided note.

## **Section 2: Reading for Meaning**

Read Passage 2 in the insert and answer all the questions below.



## From paragraph 1

5	(a)	Why did Pi and Ravi call their father's business contact 'uncle'?		
	(b)	The boys' uncle 'looked the part his whole life'. What 'part' did he look?		
	(c)	Why was Ravi 'wildly spinning his hand above his head'?		
	(d)	Why do you think Pi believed Ravi's story about their uncle?		
	(-)	[1]		
Fro	m pa	ragraph 2		
6	(a)	Pi's parents looked 'as if they were walking through a jungle, spreading the tall grass ahead of them' (lines 10–11). <b>Without copying from the passage</b> , explain <b>in no more than fifteen words</b> what is happening here.		
		[2]		
	(b)	According to the information in the paragraph, what did Ravi have in common with his parents?		
		[1]		
	(c)	Pi was his uncle's 'willing disciple'. Pick out and write down the <b>single</b> word used later in the paragraph which is linked to this idea.		
		[1]		
	(d)	Explain fully why the uncle's opinion distressed Pi's mother.		
		[c]		
		[2]		

## From paragraph 3

7	(a)	Explain <b>in your own words</b> why Pi's uncle thought that swimming in a swimming pool was preferable to swimming in the sea.
	(b)	In what <b>two</b> ways were Pi's trips to the local swimming pool a 'ritual'?  (i)
		(ii)
	(c)	Why did swimming 'instruction' in time become swimming 'practice'?
		[1]
	(d)	Pi sometimes went swimming in the sea on his own. Why do you think he describes this as 'a guilty pleasure'?
		[1]
Fror	n pa	ragraph 4
В	Wha	at did Pi's father like to do in his spare time?
		[1]



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### From paragraph 5

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9	(a)	According to Pi's uncle, what was special about the Deligny pool?
		[1]
	(b)	Pi's uncle was prone to 'impossible exaggerations' about the Molitor pool. Which <b>one</b> of the exaggerations which he made was 'impossible'?
		[1]
	(c)	The uncle's memory was 'swimming too many lengths to mention'. What do you think the writer wishes to convey here?
		[1]

## From the whole passage

- 10 Choose **five** of the following words or phrases. For each of them give **one** word or short phrase (of not more than seven words) which has the same meaning that the word or phrase has in the passage.
  - 1. ludicrous (line 10)
  - 2. fluttered (line 15)
  - 3. practically (line 25)
  - 4. beckoned (line 26)

- 5. spent (line 28)
- 6. splendour (line 37)
- 7. prone to (line 38)
- 8. tomfoolery (line 42)

Five words chosen (from list above)	Answer	
( )		[1]
( )		[1]
( )		[1]
( )		[1]
( )		[1]

[5]

Total for Section 2 [25]



# Cambridge International Examinations Cambridge Ordinary Level



**ENGLISH LANGUAGE** 

1123/22

Paper 2 Reading

October/November 2016

**INSERT** 

1 hour 45 minutes

#### **READ THESE INSTRUCTIONS FIRST**

This insert contains the two reading passages.



CAMBRIDGE International Examinations

## Passage 1 – Palm Oil

- Palm oil, an edible oil derived from the fruit of oil palm trees, has had many uses, for example as food and in medicine, for more than 5,000 years. It is one of the first products ever to be traded among different countries. Demand for palm oil increased significantly during the so-called Industrial Revolution in Britain, where it was used to grease the machinery in the factories which were springing up everywhere. By around 1870, palm oil was the main export of some African countries, such as Ghana and Nigeria, but today its main producers are Indonesia and Malaysia.
- Palm oil is used in the making of various soap-based goods, because it provides a satisfying lather. Most large-scale manufacturers of processed foods make use of palm oil because it contains a natural preservative which enhances the food's shelf-life. Moreover, the smooth and creamy texture of palm oil, along with its absence of smell, makes it ideal in many recipes, including those for pastry and other baked foods. Some research shows that palm oil has medicinal properties which improve liver health, the immune system and even skin nutrition.

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- Fuel called biodiesel is manufactured from palm oil, thereby providing fuel for cars and other means of transport which is both sustainable and less polluting than petrol. Biodiesel is used in furnaces and boilers to heat buildings, and produces far less pollution than fuels like coal and gas. The waste materials which result from the production of palm oil shells and bunches of palm fruit are also used to produce energy, as they can be converted into pellets for use as bio-fuel. After it has been used for cooking, palm oil can also be chemically treated to create yet more biodiesel; in 2007 Disneyland began running its park trains on biodiesel made from its own cooking oils. All of this means that palm oil is in high demand as a fuel as well as for food, giving rise to the 'food versus fuel' debate.
- 4 Compared with other types of oil, palm oil needs half the amount of land to produce the same amount of oil, and so its production is much cheaper than that of other oils. It is a high-yielding crop as both the flesh and the kernel of the fruit produce oil, which makes it lucrative for the companies who own and manage palm oil plantations. These plantations bring employment to local people; it is estimated that currently 4.5 million people in Indonesia and Malaysia earn their living from palm oil production. Additionally, the profits from this industry bring further advantages to local people by providing better roads, sewage systems, water supplies, schools and hospitals.
- However, palm oil production has its critics too. Despite some claims that palm oil has health benefits, recent research suggests that this may not be the case, and that its consumption is linked to increased risk of heart disease. Moreover, some palm oil companies develop the land without consulting the people who already live there, or offering them any compensation for their loss of land. Forests are cleared to plant palm oil trees, and this deforestation produces greenhouse gases and is a contributor to global warming. Such deforestation destroys the natural habitat of many animals, making some of them, for example the orangutan and the Sumatran tiger, critically endangered species. However, the Malaysian government in 1992 promised to limit the expansion of palm oil plantations by keeping at least 50 per cent of that beautiful country's land as forests, so all is not lost.
- Environmental groups, such as Greenpeace and Friends of the Earth, campaign to raise public awareness of the issues surrounding palm oil. They argue that the threat posed to the planet by greenhouse gases outweighs the benefits of switching to biofuels. In 2004 the Roundtable on Sustainable Palm Oil (RSPO) was formed, outlining the environmental and social criteria with which palm oil companies should comply. It is wonderful that by November 2012, RSPO had over 1,000 members. It can be seen that palm oil has both positive and negative impacts. The key will be to minimise the negative ones.

## Passage 2 - Swimming

- One of my father's business contacts became such a close family friend that my elder brother, Ravi, and I called him uncle to indicate respect and affection. When he was a young man, he was a champion competitive swimmer and he looked the part his whole life. Ravi once told me that, when our uncle was born, the doctor, to get him to start breathing, had to take him by the feet and swing him above his head round and round. 'It forced all his flesh and blood to his upper body, Pi,' said Ravi, wildly spinning his hand above his head. 'That's why his chest is so thick and his legs are so skinny.' To think that I believed him!
- Even in his sixties, my uncle swam thirty lengths every morning at the local pool. He tried to teach my parents to swim, but he never got them to go beyond wading up to their knees at the beach and making ludicrous circular motions with their arms. This made them look as if they were walking through a jungle, spreading the tall grass ahead of them. Ravi was just as unenthusiastic. To find a willing disciple, my uncle had to wait until I was old enough to learn how to swim which, he claimed, to my mother's distress, was at the age of seven. He brought me down to the beach, pointed seawards and said, somewhat extravagantly: 'This is my gift to you.' Under his watchful eye I lay on the beach and fluttered my legs, scratching away at the sand with my hands, turning my head at every stroke to breathe. I must have looked like a child throwing a peculiar, slow-motion tantrum. In the water, as he held me on the surface, I tried my best to swim. I was faithful to my aquatic guru.
- When my uncle felt that I had progressed sufficiently, he decided we should turn our backs on the blue-green waves and the bubbly surf, and so we headed for the predictability and the flatness of the local swimming pool. I went there with him three times a week, on Mondays, Wednesdays and Fridays, an early morning ritual with clockwork regularity. Swimming instruction, in time becoming swimming practice, was gruelling, but there was the intense pleasure of doing a stroke with increasing ease and speed, over and over again, till I practically felt as if I were hypnotised, the water turning from molten lead to liquid light. It was on my own, a guilty pleasure, that I went sometimes to the sea, beckoned by the mighty waves that crashed down, and by the gentle tidal ripples that caught me. My gift to my uncle was two full lengths of the pool on my thirteenth birthday. I finished so spent I could hardly wave to him.
- Beyond the activity of swimming, there was talk of it. It was the talk that my father loved. 30 The more vigorously he resisted actually swimming, the more he fancied it. Swimming lore was his leisure talk, so different from the workaday talk of running his business.
- My uncle had studied for two years in Paris. He liked to describe the Deligny pool; it was unfiltered and unheated but, he said, an Olympic pool is an Olympic pool. He spoke of indoor pools with roofs, open all year round, but these were often dingy and crowded. Then there were others which were bright, modern and spacious, setting the standard for excellence in municipal pools. But no swimming pool in his eyes matched the splendour of the Molitor pool, about which he was prone to impossible exaggerations. It had the best swimming club in Paris, a section reserved for swimmers who wanted to swim lengths, and was as big as a small ocean. Wooden changing cabins, blue and white, surrounded the pool on two floors. The porters who marked your cabin door with chalk to show it was occupied were friendly and no amount of shouting or tomfoolery ever ruffled them. The showers gushed hot, soothing water; there was an exercise room, there was a cafeteria. It was, it was...it was the only pool that made my uncle fall silent, his memory swimming too many lengths to mention. My uncle remembered, my father dreamed.



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