



UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS
General Certificate of Education Ordinary Level

GEOGRAPHY

2217/23

Paper 2

October/November 2013

INSERT

2 hours 15 minutes

READ THESE INSTRUCTIONS FIRST

This Insert contains Photograph A for Question 4, Tables 1 and 2 and Fig. 9 for Question 7, and Fig. 12 for Question 8.

The Insert is **not** required by the Examiner.

This document consists of **5** printed pages and **3** blank pages.



Photograph A for Question 4



Table 1 for Question 7

Types of shops

	Larco Avenue (CBD)	Enrique Palacios (Local shops)
Convenience shops	4	12
Comparison shops	47	3
Other services	13	10
Unoccupied	9	4
Total	73	29

Table 2 for Question 7

**Answers to Question 1 on questionnaire
(Which one of the following has been your main purchase today?)**

	Larco Avenue (CBD)	Enrique Palacios (Local shops)
Convenience goods		
Food	10	19
Household goods	3	5
Personal items	2	3
Comparison goods		
Clothes / shoes	32	5
Electrical goods	8	0
Specialist goods	15	0
Total number of answers	70	32

Fig. 9 for Question 7

Shopping questionnaire

I am doing this questionnaire as part of my *Geography* coursework. Please will you answer the following questions?

1. Which one of the following has been your **main** purchase today?

Food (e.g. groceries, vegetables)	
Household goods (e.g. detergent, paint)	
Personal items (e.g. cigarettes, newspaper)	
Clothes / shoes	
Electrical goods (e.g. television, freezer)	
Specialist goods (e.g. iPad, jewellery)	

2. How long did your journey from home to the shops take?

Less than 10 minutes	
Between 11 and 30 minutes	
Between 31 minutes and 1 hour	
More than 1 hour	

3. When was your previous visit to these shops?

1 day ago (yesterday)	
Between 2 and 6 days ago	
Between 1 and 4 weeks ago	
More than 4 weeks ago	

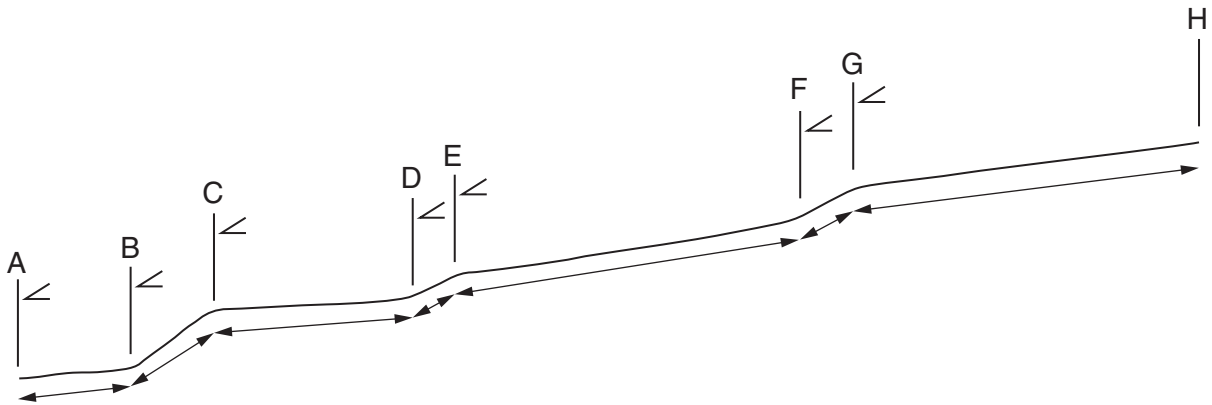
4. How did you travel to the shopping centre today?

Walk	
Car	
Taxi	
Bus	

Thank you

Fig. 12 for Question 8

A method to measure beach profile



Key

A
|
marker pole

∠ measuring device (clinometer)

↔ distance between marker poles

