



UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS
International General Certificate of Secondary Education

GEOGRAPHY

0460/43

Paper 4 Alternative to Coursework

May/June 2010

INSERT

1 hour 30 minutes

READ THESE INSTRUCTIONS FIRST

This Insert contains Figs 1 and 2 for Question 1 and Fig. 6 and Photograph A for Question 2.

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

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



Fig. 1 for Question 1

First questionnaire

Hello, my name is Jo and I need to ask you some questions.

1. Where do you live?
2. How did you get here?
3. When did you last come here?
4. How far have you travelled today?
5. Do you like this national park?
6. What don't you like about it?
7. How old are you?

OK that's it.

Fig. 2 for Question 1

Second questionnaire

Hello, I'm a student at the National School. Please could you answer five quick questions to help me complete my geography fieldwork?

Male Female

1. Which of the following age groups do you belong to?

Age: Under 20 20 - 35 36 - 50
 51 - 65 Over 65

2. Have you visited the national park before?

Yes No

3. How long are you staying in the national park?

1 day 2 - 3 days 4 - 5 days Longer

4. What is the main activity you have been doing in the national park today?

- | | |
|--|--|
| <input type="checkbox"/> Walking - less than 5 km | <input type="checkbox"/> Walking - more than 5 km |
| <input type="checkbox"/> Climbing | <input type="checkbox"/> Having a picnic |
| <input type="checkbox"/> Sightseeing | <input type="checkbox"/> Bird watching |
| <input type="checkbox"/> Cycling / mountain biking | <input type="checkbox"/> Horse riding |
| <input type="checkbox"/> Driving | <input type="checkbox"/> Running/jogging |
| <input type="checkbox"/> Shopping | <input type="checkbox"/> Visiting historic monument / building |

5. What do you like most about the national park?

.....

6. Suggest one improvement that would make your visit better.

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Thank you for your time.

Photograph A for Question 2



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Fig. 6 for Question 2

Diagram of flowmeter



