

#### GEOGRAPHY

Paper 2

INSERT

2217/22 May/June 2015

2 hours 15 minutes

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### **READ THESE INSTRUCTIONS FIRST**

This Insert contains Photograph A for Question 2, Figs 8 and 10 and Tables 1 and 2 for Question 7, and Figs 12 and 13, Table 4 and Photograph B for Question 8.

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

This document consists of 9 printed pages and 3 blank pages.

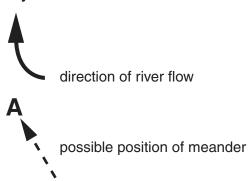


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# Photograph A for Question 2



# Key



# Fig. 8 for Question 7

Resident questionnaire			
I am a student at the International College. I am doing this questionnaire as part of my Geography coursework. Please will you answer the following questions?			
1. What do you think are the main advantages of tourism in Mar del Plata?			
2. What do you think are the main disadvantages of tourism in Mar del Plata?			
3. Overall, do you think there are more advantages than disadvantages from tourism in Mar del Plata?			
Yes No			
Thank you for your time			

#### Table 1 for Question 7

#### Answers to questionnaire

Question 1: What do you think are the main advantages of tourism in Mar del Plata?

Main advantage	Number of residents
More jobs are created for local people	122
Opportunities for local people to earn money	115
Local roads are repaired by the city authorities	73
Better public transport	60
The streets are cleaned every day	45
More shops which sell different types of goods	33
Local farmers can sell their fruit and vegetables	16
Total	464

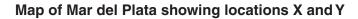
Question 2: What do you think are the main disadvantages of tourism in Mar del Plata?

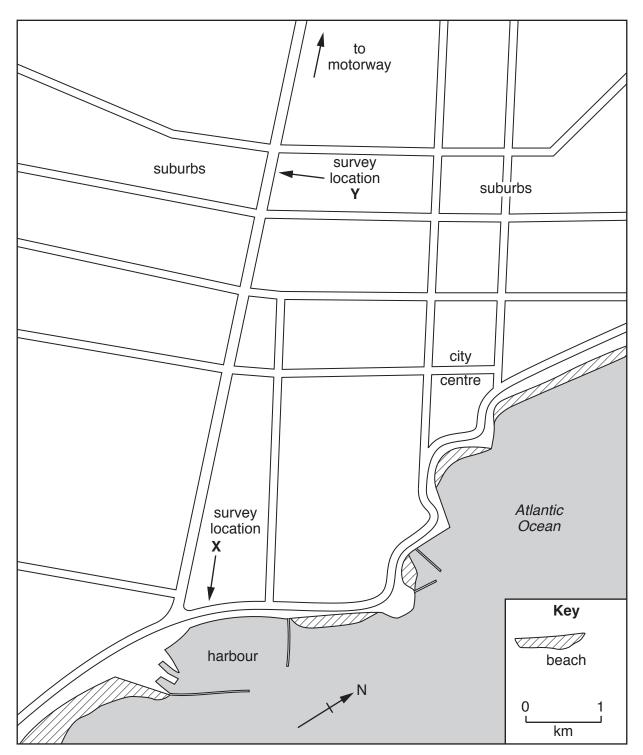
Main disadvantage	Number of residents
Increase in litter in the streets	77
More noise late in the evening	69
Traffic congestion on the local roads	60
Higher prices are charged in shops	47
More crime and disturbance	29
Total	282

Question 3: Overall, do you think there are more advantages than disadvantages from tourism in Mar del Plata?

Answer	Number of residents
Yes	129
No	21
Total	150







## Table 2 for Question 7

## **Results of traffic survey**

## Location X

	Number c	of vehicles
Time	Summer	Winter
08.00 - 08.15	183	101
10.00 - 10.15	208	105
12.00 – 12.15	377	162
14.00 – 14.15	349	139
16.00 – 16.15	301	220
18.00 – 18.15	284	122
Total	1702	849

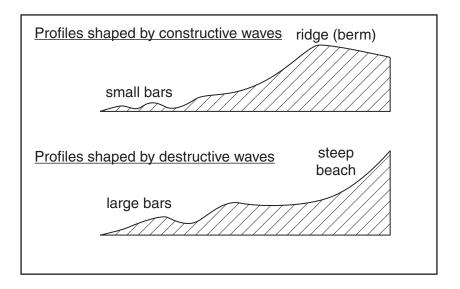
## Location Y

	Number of vehicles	
Time	Summer	Winter
08.00 - 08.15	310	295
10.00 - 10.15	240	262
12.00 – 12.15	298	268
14.00 – 14.15	307	320
16.00 – 16.15	368	380
18.00 – 18.15	351	339
Total	1874	1864

Fig. 12 for Question 8

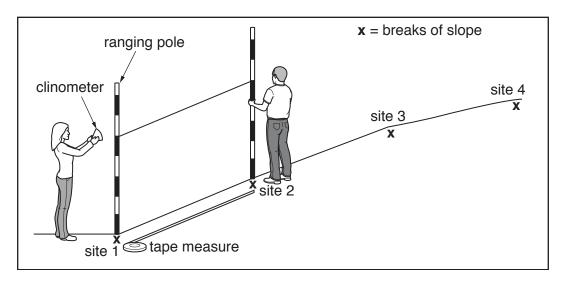
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**Beach profiles** 





#### Measuring a beach profile



## Table 4 for Question 8

### **Results of pebble measurements**

Average length of 20 pebbles (cm)
6.5
7.2
6.5
6.1
8.0
6.0
5.4
5.1
5.9
5.0
4.9
4.3
4.2
4.0

# Photograph B for Question 8



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