

UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS General Certificate of Education Ordinary Level

GEOGRAPHY 2217/21

Paper 2 May/June 2010

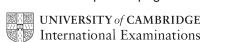
INSERT

2 hours 15 minutes

READ THESE INSTRUCTIONS FIRST

This Insert contains Photograph A for Question 3, Photograph B, Tables 3 and 5 and Fig. 16 for Question 7 and Fig. 17 and Table 6 for Question 8.

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



Photograph A for Question 3



Photograph B for Question 7



Table 3 for Question 7

Longshore drift and pebble movement

Distance from starting point (m)	Number of pebbles	Average length of long axis (cm)	
0 – 10	3	5.9	
10 – 20	10	5.3	
20 – 30	14	5.1	
30 – 40	13	4.6	
40 – 50	8	4.0	
50 – 60	2	3.2	

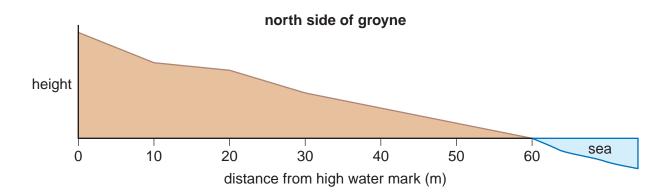
Table 5 for Question 7

Data for beach profiles

Distance from high	Angle of slope (degrees)			
Distance from high water mark (m)	North side of groyne	South side of groyne		
0 to 10	19	8		
10 to 20	8	7		
20 to 30	14	6		
30 to 40	10	6		
40 to 50	14	5		
50 to 60	9	4		

Fig. 16 for Question 7

Beach profiles



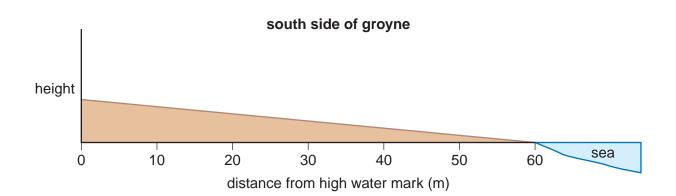


Fig. 17 for Question 8

Centre of town

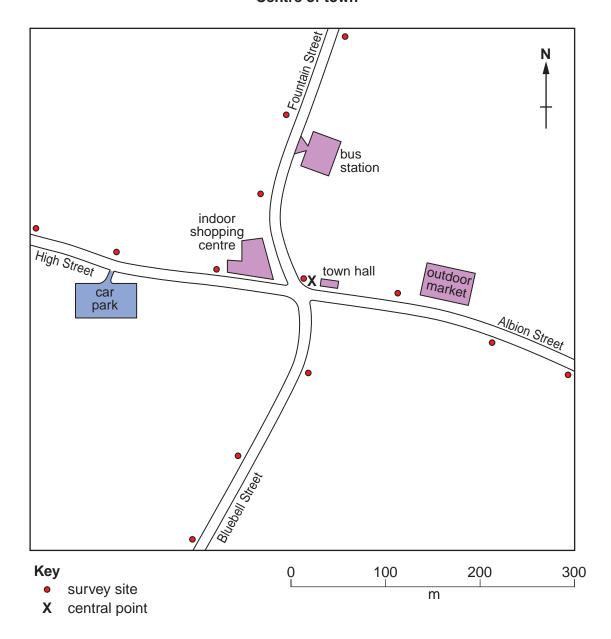


Table 6 for Question 8

Results of survey sites on Bluebell Street

Distance from	Time					Total number
central point (m)	08.00- 08.10	10.30- 10.40	13.00- 13.10	15.30- 15.40	18.00- 18.10	of pedestrians
100	30	25	28	16	12	111
200	17	12	11	6	5	51
300	12	6	7	4	3	32

BLANK PAGE

BLANK PAGE

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.