

## The second second MARK SCHEME for the October/November 2008 question paper

## 0460 GEOGRAPHY

0460/05

Paper 5 (Computer Based Test), maximum raw mark 60

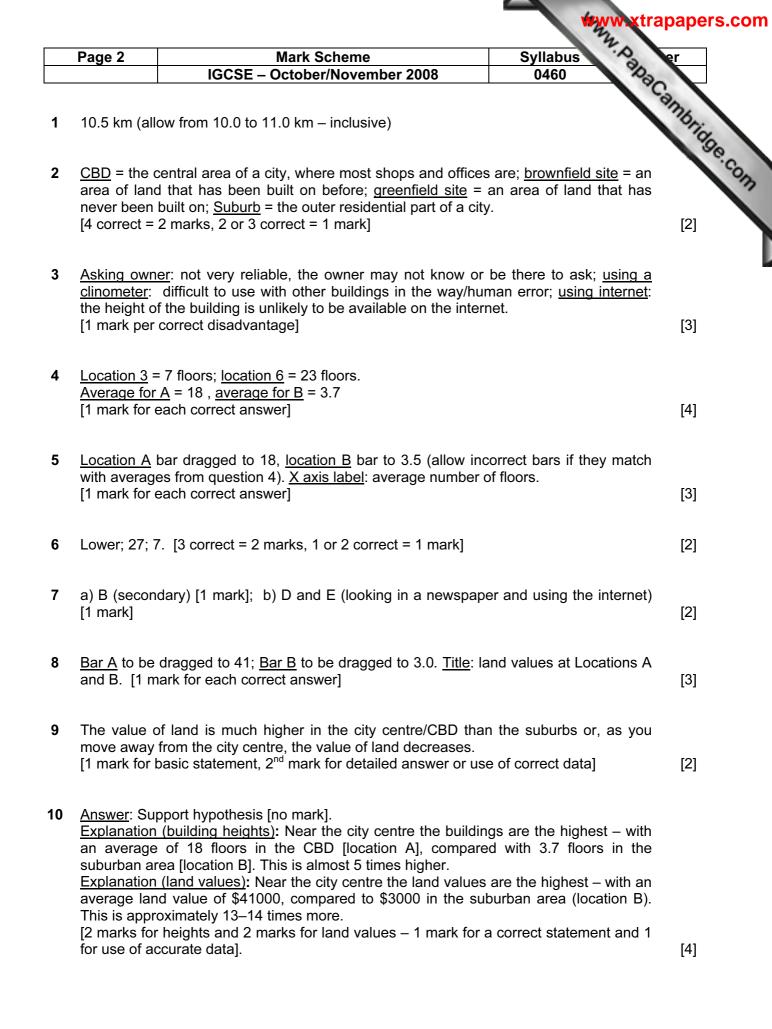
This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began.

All Examiners are instructed that alternative correct answers and unexpected approaches in candidates' scripts must be given marks that fairly reflect the relevant knowledge and skills demonstrated.

Mark schemes must be read in conjunction with the question papers and the report on the examination.

CIE will not enter into discussions or correspondence in connection with these mark schemes.

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		Martin Martin			
	Page 3	Mark Scheme	Syllabus 7.0	er	
		IGCSE – October/November 2008	0460		
11	land near the space in CE	ights and land values are higher in CBD as: there he city centre/the CBD is usually the most access 3D. each correct reason].		amb	
12	•	, B= residential, C = parkland and D = offices and sh correct answer]	nops.	[4	
13		ip/water, F = rail/train/railway and G = road/motorwa each correct method].	ay/car	[(	
14	sharing, en licence plate	<u>s include</u> : park and ride schemes, congestion c couraging people to use a bike/set up cycle paths es. Explanations needed too. each named method and 1 for each explanation].		[4	
15	B= greenfie	A = none visible, B= large; Type of land - A = brownf ld. 2 marks, 2 or 3 correct= 1 mark]	ïeld,	[2	
16	people trave expensive/t CBD shopp high to mak	<u>ver</u> because it serves a larger population – larger to <u>vel by public transport to the CBD</u> because here are traffic jams/usually efficient transport system ing centre has more floors because land values are e the best use of the land/lack of space. each explanation].	parking is difficult and m to CBD;	[3	
17		<u>oxes</u> : shopping centre name, title and date (in any c e, tally and total (this order only) [1 mark]; <u>left hand</u>		[3	
18	of 10 to be	e dragged to 67,109, 398, 289 and 183 (for the resp given. [2 marks for 5 correct points, 1 mark for 3 er of pedestrians (in 5 minutes) [1 mark].		[3	
19	of 1046 cor The largest pedestrians	: City centre always has more pedestrians at each npared to 562 at suburban centre – approximately difference is at 15.00. <u>Similarities</u> : Both centres h – e.g. they both have their lowest counts at 11.00 a a correct difference and 1 mark for a correct similari	double/two times more]. ave the same pattern of and both peak at 15.00.	[3	

Page 4	Mark Scheme	Syllabus er		
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Importanc	<u>Answer</u> : Support hypothesis [no mark]. <u>Importance</u> : Near the city centre [centre A], the shopping centre is the most			
floors [4 c and also	important because it has more shops than centre B [330 compared to 240], more floors [4 compared to 2], covers a larger area [150,000 m <sup>2</sup> compared with 17,000 m <sup>2</sup> ] and also sells more important items [high order and comparison goods and not medium order].			

Importance: Near the city centre [centre A], the shopping centre is the most important because it has more shops than centre B [330 compared to 240], more floors [4 compared to 2], covers a larger area [150,000 m<sup>2</sup> compared with 17,000 m<sup>2</sup>] and also sells more important items [high order and comparison goods and not medium order].

Busiest: Near the city centre [location A], the shopping centre is the busiest because it has a total of 1046 pedestrians, compared to 562 in location B/the suburbs. This is approximately two times higher.

[2 marks for importance and 2 marks for busiest - 1 mark for a correct statement and [4] 1 for use of accurate data].

21 Suggestions include: Pedestrian counts - do the counts on the same day, repeat them on a weekday, do counts more frequently [i.e. every hour], do counts in several parts of the shopping centre;

Land values - collect more figures for each location;

Building heights - measure more buildings, measure buildings in more locations. Explanations needed too. [1 mark per improvement with explanation].

[Total: 60]

[3]

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