## UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS

International General Certificate of Secondary Education

## MARK SCHEME for the May/June 2006 question paper

## 0460 GEOGRAPHY

0460/02 Paper 2 maximum raw mark 60

This mark scheme is published as an aid to teachers and students, to indicate the requirements of the examination. It shows the basis on which Examiners were initially instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began. Any substantial changes to the mark scheme that arose from these discussions will be recorded in the published Report on the Examination.

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.

The minimum marks in these components needed for various grades were previously published with these mark schemes, but are now instead included in the Report on the Examination for this session.

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

CIE is publishing the mark schemes for the May/June 2006 question papers for most IGCSE and GCE Advanced Level and Advanced Subsidiary Level syllabuses and some Ordinary Level syllabuses.

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Page 2		)	Mark Scheme	Syllohuo	120
Page 2			IGCSE – May/June 2006	Syllabus 0460	Q.
1	(a)	(i)	Navy Island,		W. Papa Cambridge.
		(ii)	point of interest,		Tide
		(iii)	Α,		
		(iv)	woodland,		`
		(v)	post office/postal services, church/religion, school/education, factory, health centre/health care, (two services = 1 mark)		
		(vi)	linear,		
		(vii)	meander/loop/bend,		
		(viii)	Foxes River,		
		(ix)	banana,		[9]
	(b)	jetty, (shelte gap in road j railwa agricu factor	ter/natural harbour, , ltered by) headland/reef. in reef, I junction,		[5]
	(c)	(on cr	oss section)		[3]
(d)	(i) r	orth-w	orth-west,		
	(ii) 040730,				
(iii) 3300 – 3600 (metres),		- 3600 (metres),		[3]	
2	(a)	(i) Ed	enhall,		[1]
		(ii) 20	1 – 209 <u>mm,</u>		[1]
		<b>(iii)</b> -6	° <u>C</u> ,		[1]
			eswick,		[1]
	(b)	rainfa both t	ll, emperatures,		[2]
	(c)	relief i	re winds, rainfall (at Keswick and Ambleside), adow (at Penrith and Edenhall),		[2]

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Daga 2			Mark Scheme	Syllabus	20
Page 3		•	IGCSE – May/June 2006	0460	8
			10001 may/cano 2000	0400	Jan 1
3	(a)	gentle river o	r, slope/cliff, e slope/slip-off slope, channel, ng (valley/channel)/interlocking spurs,		W. Papacambridge
	(b)	bare g	<u>ow/brown</u> vegetation/grass, ground, /bushes, ver,		
		thick/l tree,	en vegetation/grass, long grass, stream		
			rve one mark for drainage		[5]
4	(a)	48%			[1]
	(b)	` '	correct lines at 1 each ey must be correct		[2]
			One axis correct = 1 II correct = 2		[2]
	(c)	or	in developing/less in developed, oping: B 58%/E 56% + developed: UK 4%/USA 8%		
		or	ndary in developed/less in developing, oped: UK 48%/USA 40% + developing B 15%/E 8%,		
		ueven	oped. OK 40/0/OOA 40/0 1 developing B 10/0/E 0/0,		
		Tertia more or	in developed/less in developing,		
		devel	oped: UK 48%/USA 52% + developing B 27%/E 36%		[3]
5	(a) 1,				[1]
	(b)	line a	nd key correct,		[1]
	(c)	Two	correct bars,		[1]
	(d)	North Africa	e East, America, I, I warming,		
			wave/geothermal/solar,		[5]

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Page 4	Mark Scheme	Syllabus
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(a) near village noise/pollution,)
 near city noise/pollution,
 need to bridge river,
 no junctions,

- **(b) (i)** Q2 near motorway/Q1 away from motorway,
  - Q2 less transport costs/Q1 more transport costs,
  - Q2 road access/Q1 no road access,
  - Q2 away from settlement/Q1 close to settlement,
  - Q2 no noise hazard/Q1 noise hazard,
  - Q2 no dust hazard/Q1 dust hazard,
  - Q2 no road traffic hazard/Q1 lorries through village,
  - Q2 no flooding/Q1 close to river therefore flooding possible,
  - (ii) waste disposal, any recreational use, any environmental use, e.g. wild life reserve housing, industry,

[5]

[1]