UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS

International General Certificate of Secondary Education

MARK SCHEME for the October/November 2006 question paper

0455 ECONOMICS

0455/04

Paper 4, maximum raw mark 80

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 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.

The grade thresholds for various grades are published in the report on the examination for most IGCSE, GCE Advanced Level and Advanced Subsidiary Level syllabuses.

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

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



Page 2		je 2	Mark Scheme	Syllabus	om Paper	
			IGCSE - OCT/NOV 2006	0455	4	
(a)		boost to e by encour introducin improved any other 1 mark ea	effects (do not expect this term)		[4]	
(b)		increased required to Identificat	of the idea of specialisation and opening markets worldwide, pro l efficiency, more competition, wider choice, lower prices. Note: o know about specialisation at international level but not about of ion up to 3 marks. Explanation up to 3 marks. Ites only deal with the first sentence, maximum of 4 marks.	core candidates are	[6]	
(c)		manufactı	be unemployment if clothing manufacture ceases (1), but this cure of pharmaceuticals (1), boost exports (1), the great advantage tion was much cheaper than other countries (1). Straight copying	ge that B has, was that	[4]	
(d)		One indus	stry is very labour intensive, the other is not. 50,000 currently in	nedicines, 1.8m currer	itly	
		Occupatio	onal immobility of labour. e.g. lack of skills.			
			onal companies may be wary of locating in Bangladesh, due to pee do not expect candidates to demonstrate a detailed knowledg		[6]	
(a)		Disequilib up to 3 ma	m: 1 Demand = Supply; 1 no tendency to change; 1 diagram: urium: 1 Demand does not equal Supply; 1 excess Supply; 1 exarks. andidates do not have to include a diagram.)		ram; [4]	
(b)			I demand because, for example, of an increase in incomes. 2 d m 1, shift 1); 2 explanation. Maximum of 4 marks.	iagram (labels and		
		2 explana	I supply because, for example, cost reduction. 2 diagram (label tion. Maximum of 4 marks. candidates include 2 diagrams, credit the labelling once only.)	s and equilibrium 1, shift	t 1), [6]	
(c)			nition either in terms of formula or in words; 3 for suggested fact s, proportion of income. (May get all 3 for one point if sufficient		f [5]	
(d)			ge of price elasticity would enable the company to anticipate the on its revenue and profit if it changed its price; e.g. if it raised its			

(d) Up to a maximum of 5 marks for a descriptive account of the relative strengths of trade unions. A further 2 marks can be awarded for either the theoretical context or application to different occupations.

Explanation of the meaning of the term - employees, similar trade/service, aim of improving

but sales revenue and profit would rise if demand were inelastic. 3 explanation of relationship,

Statement of any four factors. e.g. Working conditions, holiday entitlement, lack of appropriate

Explanation of the sectors. 3 marks. Description of the changes that might occur in the balance

(Note – maximum of 3 marks if no reference to holiday towns.)

qualifications, travel time, career prospects, fringe benefits.

between the primary, secondary and tertiary sectors. 3 marks

[5]

[4]

[6]

[3]

[7]

2 conclusion.

working conditions of employees.

3 (a)

(b)

(c)

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Page 3	Mark Scheme	Syllabus	Paper
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4	(a)	Explanation of construction of retail price index, Basket, base, weight.	[6]
	(b)	Candidates should choose any two government aims, listed in syllabus and give a brief explanation of the meaning of these. Full employment, economic growth, redistribution of income, balance of payments stability. 1 identification, 1 explanation in each case.	n [4]
	(c)	Candidates could explain cost-push inflation or discuss it as a direct consumer price increase.	[4]
	(d)	Increased direct taxes, increased interest rates, reduce government expenditure etc. Up to 4 mark for one action thoroughly discussed.	(s [6]
5	(a)	Explanation of meaning of resources (up to 2 marks), and the conservation of those resources rather than their use. (up to 2 marks.)	[4]
	(b)	Beneficiaries could be the developers, the people who will use the development – it might be a shopping precinct, new commercial premises or a housing estate. Employment should increase, neighbouring businesses might benefit, transport providers should benefit. Who would be the beneficiaries up to 3 marks, why they would benefit and particular situations up to 3 marks.	[6]
	(c)	Explanation of regulations, licences, taxes. (Note – not all three are required; one or two, if done well, could gain all 3 marks.)	[3]
	(d)	Answer could mention externalities from the development, visual intrusion, noise, pollution, destruction of homes, communities, or possible loss of profits to existing businesses from new competition.	[7]
6	(a)	3 marks for each pair. (Examples of each pair, 1 mark.)	[6]
	(b)	Comment on the need to raise revenue and the uses to which the government puts the revenue. Taxes can also be used to redistribute the income/wealth. Correction of market failure, promotion of macro aims. 1 for identification and up to 2 marks for development per point. Maximum 4 marks for list of points.	[6]
	(c)	Effect on prices, growth, employment, exports, imports, migration, incentives, government revenue and spending, saving and investment. Identification alone up to 4 marks.	; [8]
7	(a)	Fixed 1, Variable 1, Average 1, Total 1.	[4]
	(b)	Discussion of effect on costs, fixed will increase, if labour is classed as variable it will decrease, uncertain what will happen to total but could assume that the average total cost will decrease because of efficiency. Classification of costs 2 marks, consideration of efficiency of factors 2 marks conclusion 2 marks.	s, [6]
	(c)	Explanation of different types of integration, horizontal (1), vertical forward (1), vertical backwards (conglomerate (1); discussion of possible benefits in terms of cost saving, profit increases, gain in market (6).	(1), [10]