

JUNIOR CERTIFICATE 2008

MARKING SCHEME

ENVIRONMENTAL AND SOCIAL STUDIES

ORDINARY LEVEL

Junior Certificate E.S.S. 2008 O.L.

Marking Scheme: Faoi Rún

General Principles

- **1** The procedures for marking will consist of:
 - (a) Careful reading and analysis of all answers.
 - (b) Allocation of marks to the components according to the agreed scheme.
 - (c) Addition of the marks with attention to:
 - (i) maximum per section.
 - (ii) maximum per question.

2 Components

- (a) <u>Facts</u>
 - (i) Identification of visually prepared data.
 - (ii) Stating facts.
- (b) <u>Significant Relevant Statements (SRS)</u>
 - (i) A fact, aspect or phase of the topic.
 - (ii) An explanation of a term or concept relevant to the topic.
 - (iii) A valid interpretation, comment, opinion, judgment relevant to the topic.
 - (iv) 2/3 tentative statements of fact etc.
 - (v) An important cause/effect.
 - (vi) Valid introductory material.

3 Marking

- (a) Starting from the beginning of the answer, tick clearly thus (/) each fact or SRS.
- (b) <u>The Cumulative Mark</u> Award the marks agreed on the marking scheme to each fact or SRS.
- (c) Total the marks awarded to each part of the question in the margin thus > before marking the remainder. Put in the grand total for the question number in the L.H. margin.
- (d) Read all the questions even the excess, repeated or cancelled. The answer gaining most marks is accepted within the rubrics of the examination paper.
- (e) After each question is marked and totaled add marks to the previous question in a box at the bottom of the page and this is a check to ensure the marks on the front cover are totaled correctly at the end.

QUESTION 1

(24 marks)

(A) MULTIPLE CHOICE QUESTIONS – 12 from the following:

- 1 (b) direction
- 2 (a) move from one place to another
- 3 (c) Normans
- 4 (d) Atlantic Ocean
- 5 (d) power station (hydro)
- 6 (b) blue with gold stars
- 7 (d) height above sea-level
- 8 (c) finance
- 9 (b) quern
- 10 (a) Central Europe
- 11 (c) Normans
- 12 (d) farms
- 13 (c) Britain

14 (c) solar power (1x12) = 12m

(B) ANCIENT WORLDS	(6 marks)
Two relevant statements on one of the topics	

from one of the civilisations.	(3+3) = 6m
(no civilisation mentioned, but valid information: $max = 3m$)	

(C) VIKINGS		(6 marks)
1	Any two from Norway, Sweden and Denmark	(1+1) = 2m
2	(a) The letter A correctly placed.(b) The letter B correctly placed.	1m 1m
3	One correct Irish city or town	2m

Q	UESTION 2	(24 marks)
(A) PLANTATION IN 17 TH CENTURY IRELAND (2		(24 marks)
1	Two valid reasons.	(2+2) = 4m
2	England/Britain/Scotland	2m
3	Protestant/Anglican/Church of England/Presbyterian.	2m
4	English/Scottish	2m
5	Catholic	2m
6	One valid statement.	4m
7	Derry = 1m Armagh = 1m	(1+1) = 2m
8	Any two towns from the area of the map.	(1+1) = 2m
9	Two valid results which can still be seen today.	(2+2) = 4m
	0R	
(B) BRAZIL IN THE 20 TH CENTURY	(24 marks)
1	3 million square kilometres/size of Europe.	2m
2	2 Plants in the Rain Forest make one fifth of the world's oxygen/ the largest rainforest in the world/	
	home to almost one third of animal and plant life.	2m
3	A valid explanation.	2m
4	Two points from e.g. to sell timber/ To make space for farms/ to clear land for mining.	(2+2) = 4m
5	One valid explanation.	2m
6	One city in Brazil.	2m
7	A valid explanation	2m

QUESTION 3		(24 marks)
(A) THE INDUSTRIAL REVOLUTION	(12 marks)
1	Nine	1m
2	15 hours	2m
3	Pain in her legs/ knock knees (knees turned in).	3m
4	Two valid reasons e.g. taking hold of her hair/ and ear/pulled her/ gave her a shock/ pulled a relation hers or dragged her. First reason = 2m Second reason = 1m	(2+1) = 3m
5	Two valid reasons. First reason = 2m Second reason = 1m	(2+1) = 3m
(B) WORLD WAR I	(12 marks)
1	Name = 1m How it was used = 2m	(1+2) = 3m
	Name = 1m How it was used = 2m	(1+2) = 3m
2	Two SRSs	(3+3) = 6m
	OR	
(C) WORLD WAR II	(12marks)
1	One country on Germany's side.	2m
2	Two countries on Britain's side.	(2+2) = 4m

3First valid explanation from poster of choice.3mSecond valid explanation from poster of choice.3m

QUESTION 4

(A) FARMING IN THE DEVELOPED AND DEVELOPING WORLD (12 marks)

1	Photograph B	1m
2	One country from the Developed World.	1m
3	Photograph A	1m
4	One country from the Developing World	1m
5	Two valid problems.	(2x2) = 4m
6	Two valid problems.	(2x2) = 4m
(B) A DIVIDED WORLD	(12 marks)
1	6.3% OR 15.6%	2m
2	1%	2m
3	One valid country.	2m
4	Africa	2m
5	Two valid reasons.	(2+2) = 4m
Q	UESTION 5	(24 marks)
1	N9	2m
2	Two rivers from River Barrow/ River Fushoge/ River Burren/Lerr River (An Lir)/River Douglas.	(2+2) = 4m
3	4.25km (between 3 and 5 km) OR 2.75 miles (between 1.75 and 3.25 miles)	4m
4	One valid reason.	4m
5	One valid piece of evidence.	2m
6	Two valid reasons.	(2+2) = 4m
7	One valid reason.	4m