

JUNIOR CERTIFICATE 2011

MARKING SCHEME

ENVIRONMENTAL AND SOCIAL STUDIES

ORDINARY LEVEL

Main Conference Version

GENERAL PRINCIPLES AND MARKING SCHEME

GENERAL PRINCIPLES

1 Procedures

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, judgement 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 left-hand margin.
- (d) Read all the answers, even the excess, repeated or cancelled. The answer gaining most marks is accepted within the rubrics of the examination paper.
- (e) After each answer is marked and totalled, add the marks to those for the previous question in a box at the bottom of the page. This is a check to ensure the marks on the front cover are totalled correctly at the end.

QUESTION 1	(24 marks)
(A) MULTIPLE CHOICE QUESTIONS	(12 marks)
12 correct answers from the following:	
1 (a) degrees	
2 (d) millibars	
3 (c) towns	
4 (d) hospital	
5 (b) blue star	
6 (c) 27	
7 (c) height above sea level	
8 (a) recreation	
9 (b) recycle	
10 (a) keep	
11 (c) Normans	
12 (b) houses	
13 (c) Britain	
14 (a) wind	(1m x 12) = 12m
(B) ANCIENT WORLDS	(6 marks)
Two relevant statements on one of the topics	
from one of the civilisations.	(3+3) = 6m
(C) VIKINGS <u>OR</u> CELTS	(6 marks)
1 Two valid countries $(1 + 1)$	2m

2 Two valid points about weapons or clothes (2+2) 4m

-	UESTION 2 noice of (A) Ulster Plantation OR (B) Brazil	(24 marks)
(A) PLANTATION IN 17 TH CENTURY IRELAND	(24 marks)
1	1613	1m
2	Undertaker/ Planter (or words to that effect)	1m
3	Strabane, Donnalong, Skean Any TWO (1 + 1)	2m
4	(Nearly) a hundred	1m
5	Milk, butter, cheese, beef, etc Any TWO derived from cattle (1 + 1)	2m
6	To protect themselves	2m
7	A large (1m) thatched (1m) house around a square (1m)	2m
8	He was an absentee/ He had very few tenants compared to	Abercorn/ He has done
	nothing Any TWO (1 + 1)	2m
9	Sir Josias Bodley	1m
10	Any TWO valid weapons (1 + 1)	2m
11	Any ONE valid reason	2m
12	Three SRS $(2 + 2 + 2)$	бm

(B) BRAZIL IN THE 20 TH CENTURY	(24 marks)
1	Para/ north-east Brazil	1m
2	Yes	1m
3	Soya beans/ red beans/ rice/ corn/ coffee Any TWO	(1+1) = 2m
4	Big landowners/ Police/ Armed gangs Any TWO groups	(1+1) = 2m
5	To find somewhere to live	2m
6	Favela/ Shanty town/ Vila Prudente/ Empty space between a house out of wooden packing cases/ Sao Paulo	two houses/ They built 2m
7	No privacy/ No running water/ No electric light/ Open sew always sick Any ONE	rers/ Children were 2m
8	No running water (1) Open sewers (1)	2m
9	He got some training/ Became apprentice fitter/ He got a jo a job a s a bricklayer/ He had two jobs/ He decided to beco Any TWO ways in which he improved his life	
10	Any ONE valid suggestion	2m
11	Any TWO valid differences	(2+2) = 4m

Q	UESTION 3 (A) plus (B) or (C)	(24 marks)
(A) THE INDUSTRIAL REVOLUTION	(12 marks)
1	Three SRSs	(2+2+2) = 6m
2	Any ONE valid way in which "lives were made better" Barely stated = 2m max	3m
3	Any ONE valid way in which "lives were made worse" Barely stated = 2m max	3m
(B) WORLD WAR I optional	(12 marks)
1	8 November (1917)	2m
2	Two SRSs Point + development OR two points	(2+2) = 4m
3	TWO weapons Weapon stated = 1m Further development = 2m	(3+3) = 6m
OR		
(C	WORLD WAR II optional	(12marks)
1	Any ONE valid explanation for choice of poster	2m
2	Less light = save money by not wasting electricity (2m) More planes = so have more money for more planes for war	· (2m) 4m
3	Three SRSs	(2+2+2) = 6m

QU	JESTION 4	(24 marks)
(A)) THE DEVELOPED WORLD - INFANT MORTALITY	(12 marks)
1	Canada/ United Kingdom/ United States Any TWO	(2+2) = 4m
2	Any TWO valid reasons	(2+2) = 4m
3	Any TWO valid reasons	(2+2) = 4m
(B	3) THE DEVELOPING WORLD - INFANT MORTALIT	TY (12 marks)
1	Somalia/ Central African Republic/ Afghanistan Any TWO	(2+2) = 4m
2	TWO SRSs Point + development OR two points	(2+2) = 4m
3	TWO SRSs Point + development OR two points	(2+2) = 4m

QUESTION 5

(24 marks)

1 R696/ R697/ R698 (North of river) R676/ R677/ R680 (South of river) Any TWO (2 + 2) = 4m

2	TWO forms of transport: Car/ Train/ Boat/ On foot Evidence from map: Roads/ Track/ River/ South Leinster Way	
	Form of transport (1m) and evidence from map (1m)	(2+2) = 4m
3	Any TWO rivers from: Suir, Glen/ Lingaun	(2+2) = 4m
4	Any ONE piece of valid evidence	4m
5	Church	4m

 Hill-walking or climbing on mountains/ Forest walk on woodland at Carrigadoon/ Walk or cycle the South Leinster Way/ Historic sites (high crosses, ogham stones, megalithic tombs, hillforts, churches, castles, etc) to visit Any TWO (2+2) = 4m