

Marking Scheme – Geography – Junior Certificate Higher Level 2008

Section 1 Folder Question

20 Questions @ 3 marks each = 60 marks

1. 3 @ 1 mark each
The Pacific Ring of Fire/volcanoes/collide.

2. 3 @ 1 mark each

Delta	C
Ox-bow lake	B
Distributary	D
Levee	A

3. 3 @ 1 mark each
(i) landslide, (ii) Rapid, (iii) on a stormy coast.

4. 3 @ 1 mark each
(i) A horizon (ii) impermeable (iii) Leaching.

5. 3 @ 1 mark each
(i) limestone pavement (ii) chemical weathering (iii) The Burren Co. Clare.

- 6.. 3 @ 1 mark each
(i) February (ii) 8.5° C (iii) 149/150 mms.

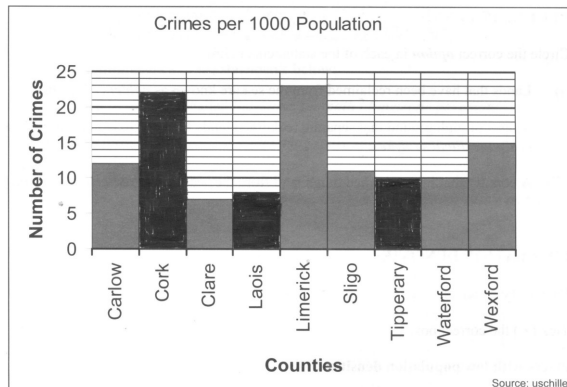
- 7.. 3 @ 1 mark each
(i) Good job opportunities/Prospect of good housing (ii) War and unrest/Dull social life
(iii) High cost of travel/Government immigration laws..

- 8.. 3 @ 1 mark each
(i) polders (ii) dykes (iii) The Netherlands..

9. 1 @ 3 marks

include parts of the West of Ireland and has some abandoned agricultural land..

10. 3 @ 1 mark each



11 3 @ 1 mark each

(i) declining (ii) overfishing (iii) 4038 tonnes..

12 1 @ 3marks

1,4,5.

13A. 3 @ 1 mark each

(i) 6% (ii) A, (iii) Mali.

OR

13B. 1 @ 3 marks

The North takes more from the South than it gives to the South.

14A. 3 @ 1mark each

(i) Evaporates, (ii) Condenses, (iii) Precipitation.

OR

14B. 3 @ 1 mark each

(i) Saudi Arabia, (ii) Oil, (iii) Non-renewable..

15A. 3 @ 1 mark each

2,3,4

OR

15B. 3 @ 1 mark each

A	3
B	1
C	4
D	2

16. 3 @ 1 mark each

animal manure/calves/silage/milk

17. 3 @ 1 mark each

South side/19th /20th

18. 1 @ 3 marks

108 sq kms.

19. 3 @ 1 mark each

A	2
B	4
C	1
D	3

20 1 @ 3 marks

An oblique photograph that points down on the city at an angle.

Draw a small grid to Total Marks for each Question on the Folder.							
				Mk	X	Qs	= Total
				3	X	11	= 33
				2	X	6	= 12
				1	X	2	= 2
				0	X	1	= 0
				20 = 47			

Please enter the folder total mark on the top right corner of the first page of the candidate's script.
When entering the mark on the front grid enter it as **F = 47** as per example above.