



Marking Scheme – Geography – Junior Certificate Higher Level 2005

Section 1 Folder Question

20 Questions @ 3 marks each = 60 marks

1. 3 @ 1 mark
 - (i) Pacific Ring of Fire
 - (ii) The Pacific Plate
 - (iii) The Rockies
2. 1 @ 3 marks
Soil Creep
3. 3 @ 1 mark
 - (i) Diagram B
 - (ii) Diagram C
 - (iii) Diagram A
4. 3 @ 1 mark each
 - (i) Labrador Current
 - (ii) North Atlantic Drift / Gulf Stream
 - (iii) Cold Current
5. 3 @ 1 mark each

A	4
B	1
C	3
D	2

6. 3 @ 1 mark

X	Y
A	4
B	1
C	2
D	3

7. 1 @ 3 marks
Tropical Red Soils

8. 3 @ 1 mark

- (i) False
- (ii) True
- (iii) True

9. 1 @ 3 mark

2,3,5

10. 3 @ 1 mark each

- (i) True
- (ii) True
- (iii) True

11. 3 @ 1 mark

Functional Zone	Matching label (letter)
C.B.D.	C
Older residential (housing) area	B
Newer residential area	D
Industrial Estate	A

12 1 @ 3marks

1,3,4

13A. 1 @ 2marks /2 @ 3marks

- (i) 6° C
- (ii) April

OR

13B. 1 @3 mark

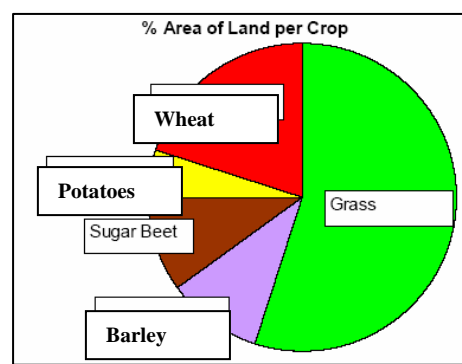
2,3,4

14A 1 @3 marks

Milk, silage, Grass, manure

OR

14B. 3 @ 1 mark



15A. 3 @ 1 mark

OR

15B. 1 @ 3 marks

X	Y
A	4
B	1
C	2
D	3

From coalfields to coast

16. 1 @ 3marks

Chapel Lane

17. 3 @ 1mark

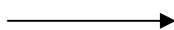
- deciduous
- a canal
- summer

18. Due to an error in the paper [example given], all candidates were awarded an automatic 3m for this item.

19. 1 @ 3 marks
North East

20 1 @3 marks
Mainly Linear

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