Marking Scheme – Geography – Junior Certificate Higher Level 2006

Section 1 Folder Question
20 Questions @ 3 marks each = 60 marks

1. 3 @ 1 mark
   (i)   American Plate
   (ii)   Eurasian Plate
   (iii) The Mid Atlantic Ridge

2. 3 @ 1mark
   1 = sandstone
   2 = granite
   3 = metamorphic

3. 1 @ 3 marks
   A Landside

4. 3 @ 1mark each

A	4
B	3
C	1
D	2

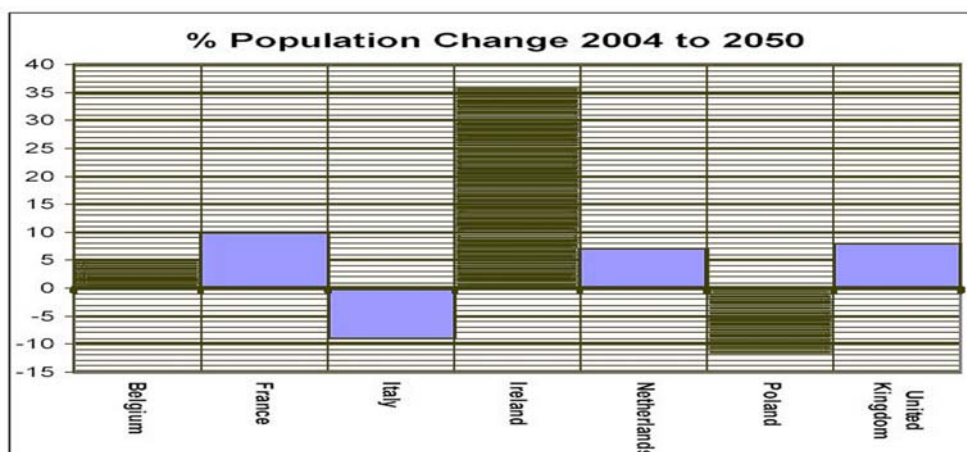5. 3 @ 1 mark each
   (i)   August
   (ii) 22^0 C
   (iii) Rain Gauge

6. 3 @ 1 mark
   (i)   The north west
   (ii)   Over 17^0C
   (iii) Isotherms

7. 3 @ 1 mark
   (i)   Stage 1 (High Stationary)
   (ii)   Stage 3 (Late Expanding)
   (iii) Stage 5 (Senile)

8. 3 @ 1 mark
   (i)   45
   (ii)   Young families
   (iii) Age Sex Pyramid

9.   3 @ 1 mark

% Population Change 2004 to 2050

10.   3 @ 1 mark each

A	3
B	**4**
C	**1**
D	**2**

11.   3 @ 1 mark

A	**3**
B	**2**
C	**4**
D	**1**

12   1 @ 3marks

    1,4,5

13A   3 @ 1 mark
   (i)   ditchers
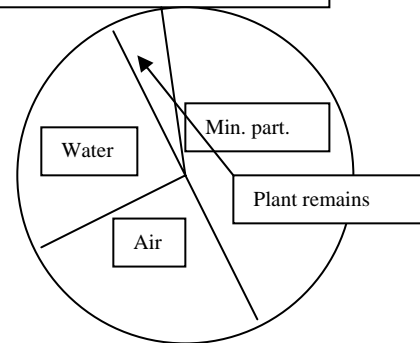   (ii)   millers
   (iii)   sleans

OR

13B   1 @ 3 marks
Has at least twice the human population of any other city in a country.

14A   3 @ 1 mark
Humus
Leaching
Podzols

OR

14B   3 @ 1 mark

Water

Min. part.

Plant remains

Air

15A   3 @ 1 mark
A = 3
B = 2
C = 4
D = 1

OR

15B   1 @ 3 marks

Convectional rainfall

16.   1 @ 3marks

1,3 4

17.   3 @ 1mark
Ireland = over 2,900
Brazil = 2,300 – 2,599
Mali = under 2,300

18.   3 @ 1 mark each

X	Y
A	**4**
B	3
C	**1**
D	**2**

19.   3 @ 1 mark

A	2
B	**4**
C	**1**
D	**3**

20   1 @3 marks
        19 square kilometres

Draw a small grid to **T**otal **M**arks for each **Q**uestion	⟶	

Mk	X	**Q**s	=	**T**otal
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.