

YourCode:



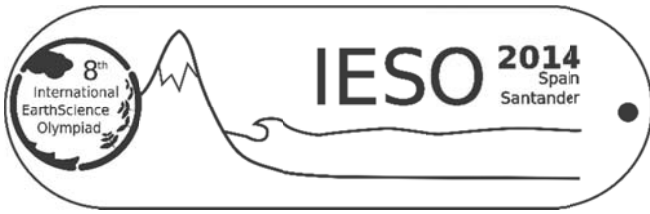
			N=✓— 0.25×	
	×		N	

Paper1. The Geological Journey of Charles Darwin

Answer Sheet. Circle the right answer. In case of mistake, cross the wrong answer and circle the right one. Remember that, even when several answers are right, every right answer means 1 point; every wrong answer means 0.25 negative points.

1.1.	a b c d e f g h	C	1.14.	a b c d e f g h i	C, F
1.2.	a b c d e f g h i j k l	a,b,e,g,i, k,l	1.15.	a b c d e	D
1.3.	a b c d e f g h	C	1.16.	a b c d	D
1.4.	a b c d e	B	1.17.	a b c d e	B
1.5.	a b c d	C	1.18.	a b c d e	A
1.6.	a b c d	D	1.19.	a b c d	A
1.7.	a b c d	C	1.20.	a b c d	B
1.8.	a b c d	B	1.21.	a b c d	B
1.9.	a b c d e f g h	B	1.22.	a b c d e f	E
1.10.	a b c d	C	1.23.	a b c d e	A C (B)
1.11.	a b c d e f	B	1.24.	a b c d e	C
1.12.	a b c d e f g h	D	1.25.	A B C D E F G H	B
1.13.	a b c d	B	1.26.	A B C D E F G H	H

Write again your code: _____



YourCode:



			N=✓— 0.25×	
	×		N	

Paper2. Olduvai and the Cradle of Humankind

Answer Sheet. Circle the right answer. In case of mistake, cross the wrong answer and circle the right one. Remember that, even when several answers are right, every right answer means 1 point; every wrong answer means 0.25 negative points.

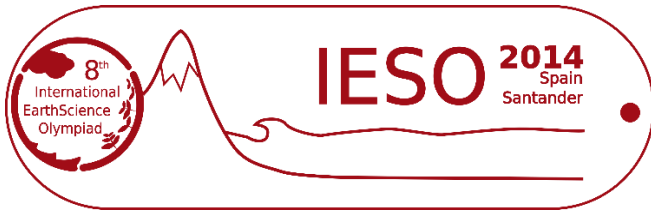
2.1.	a b c d
2.2.	a b c d
2.3.	a b c d e
2.4.	a b c d
2.5.	a b c d e f
2.6.	a b c d
2.7.	a b c d
2.8.	a b c d
2.9.	1 2 3 4
2.10	1 2 3 4
2.11	a b c d e f g h j
2.12	a b c d e f g h
2.13	a b c d
2.14	a b c d

a
a
d
b
a
c
d
a
1
3
f
c g
a
c

2.15	a b c d
2.16	a b c d
2.17	a b c d e f
2.18	a b c d
2.19	a b c d
2.20	a b c d e f
2.21	a b c d e
2.22	a b c d
2.23	e f g h
2.24	a b c d e f
2.25	a b c d
2.26	a b c d
2.27	a b c d

a
b
f
b
c
e
a
c
g
b e f
b
b
a

Write again your code: _____



YourCode:



			N=✓— 0.25×	
	x		N	

Paper3. Exploring Mars with... Curiosity!

Answer Sheet. Circle the right answer (except in special questions). In case of mistake, cross the wrong answer and circle the right one. Remember that, even when several answers are right, every right answer means 1 point; every wrong answer means 0.25 negative points.

1.	a b c d	a
2.	a b c d	c
3.	a b c d e f	e
4.	a b c d	c
5.	a b c d e f g	c
6.	a b c d e f	f
7.	a b c d	d
8.	a b c d e f	a
9.	a b c d e f	b
10.	a b c d e f	d
11.	a b c d	c
12.	a b c d	c
13.	a b c d	d
14.	a b c d	a
15.	a b c d	b
16.	a b c d e f	c
17.	a b c d e	d
18.	a b c d e f	d e

3.19.	a b c d e f	c
20.	a b c d e f	e
21.	a b c d e	a c e
22.	a b c d e f g h	g
3.23.	a b c d e f g	b
24.	a b c d e f g h i	a
25.	a b c d e f g h i	a f h
26.	a b c d e f g h	c
27.	a b c d e f g h i	c
28.	a b c d e f g h	af
29.		
30.		
31.		
32.		
33.		
34.		
35.		

Write again your code: _____



YourCode:



			N=✓— 0.25×	
	x		N	

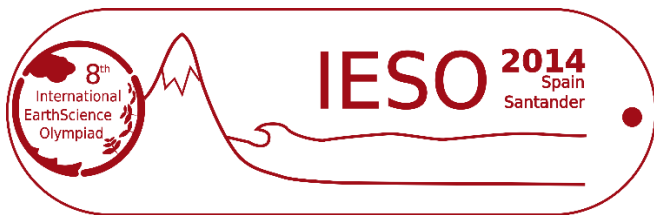
Paper4. The Delicate Coastal Equilibrium

Answer Sheet. Circle the right answer (except in special questions). In case of mistake, cross the wrong answer and circle the right one. Remember that, even when several answers are right, every right answer means 1 point; every wrong answer means 0.25 negative points.

4.1.	a b c d	b
4.2.	a b c d	b
4.3.	a b c d	c
4.4.	a b c d	b
4.5.	a b c d	d
4.6.	a b c d	a
4.7.	a b c d e f g h	a e
4.8.	a b c d e f g h	e
4.9.	a b c d e	d
4.10.	a b c d e f	d
4.11.	a b c d e f	c
4.12.	a b c d e f	e
4.13.	a b c d e f g h i	d h
4.14.	a b c d	b
4.15.	a b c d e f	d

4.16.	a b c d e f g h	f
4.17.	a b c d e	b
4.18.	a b c d	c
4.19.	a b c d e f g h	c d
4.20.	a b c d	c
4.21.	a b c d e	d
4.22.	a b c d	c
4.23.	a b c d e	c
4.24.	a b c d e f g h	d f
4.25.	a b c d	b d
4.26.	a b c d	a c
4.27.	a b c d e f g h	cfg
4.28.	a b c d e f	d
4.29.	a b c d e f	c

Write again your code: _____



Your Code:



			N=✓−0.25×	
✓	x		N	

Paper 5. Geo Gymkhana

Answer Sheet. Circle the right answer (except in special questions). In case of mistake, cross the wrong answer and circle the right one. Remember that, even when several answers are right, every right answer means 1 point; every wrong answer means 0.25 negative points.

5.1.	a b c d
5.2.	a b c d
5.3.	a b c d e
5.4.	a b c d
5.5.	a b c d
5.6.	a b c d e
5.7.	a b c d e
5.8.	a b c d
5.9.	a b c d
5.10.	a b c d
5.11.	a b c d e f
5.12.	a b c d

b
a
c
b
b
d
d
c
b
d
f
a

5.13.	a b c d
5.14.	a b c d e f
5.15.	a b c d
5.16.	a b c d
5.17.	a b c d e f g
5.18.	a b c d e f g
5.19.	a b c d e f
5.20.	a b c d e f
5.21.	a b c d e f
5.22.	a b c d e f
5.23.	a b c d e f

c
c
d
a
c
d
b f
d
c
f
b

5.24.	Draw points in your map
5.25.	Strike: Dip:
5.26.	
5.27.	a b c d
5.28.	a b c d e f g h i
5.29.	a b
5.30.	

**N60° or N60°W or
N120E or S60°E
+/- 5
20° NE or 20°N
Pseudotoucasia
Rudista
c
c g
b
22:30 +/- 30 min**

Write again your code: _____

Name and Family Name: _____

Country: _____