

BIODIVERSITY AND CLIMATE CHANGE

CODE Definition Forms

Task 1: Is there a link between biodiversity and climate change?

Issue 1.	Letter	
Issue 2.	Letter	
Issue 3.	Letter	

FIRST TOKEN FOR THE FINAL CODE:

To get the FIRST TOKEN for the FINAL CODE add up, the scores assigned in the table, to the letter obtained in each issue.

A	B	C	D	E	F	G
3	2	1	0	2	4	6

	+		+		=	
Issue 1		Issue 2		Issue 3		TOKEN 1

Task 2: Let's explore what may happen if they are addressed separately

Issue 1:	Letter	
Issue 2:	Letter	
Page number of the report		
Issue 3:	Letter	

Issue 4.

To get the SECOND TOKEN for the FINAL CODE, take the number of the page of the report where you found the answer to the second task, and to this number, you have to subtract the numbers obtained according to the scores assigned in the table to the letter obtained in each issue.

A	B	C	D	E	F	G
3	2	1	0	2	4	6

SECOND TOKEN FOR THE FINAL CODE:

	-		-		-		=	
Page number		Issue 1 number		Issue 2 number		Issue 3 number		TOKEN 2

Task 3: Let's analyse the reliability of information sources

Issue 1: Letter

Issue 2: Letter

Then write here the following (1) NONE if no expert's name appeared throughout the text; or (2) the name(s) of the expert(s) you have found (name/s and surname/s):

Hans-Otto Pörtner, Yunne-Jai Shin, Paul Leadley, John P. Holdren, Pamela McElwe

Issue 3:

____ P ____ E ____

Issue 4: Letter

Issue 5: Make a mark on your choice

Sentence 1: T / F

Sentence 2: T / F

Sentence 3: T / F

Sentence 4: T / F

Number of True sentences

Number of False sentences

Now, can you tell if this news is reliable or if not? [Please, write down on the box whether it is **RELIABLE (R)** or **UNRELIABLE (U)**

Find in the box below the final letter related to this issue:

Letter

Number of true sentences	0		1		2		3		4	
Number of false sentences	4		3		2		1		0	
Is the news reliable or unreliable?	R	U	R	U	R	U	R	U	R	U
Find the final letter for this issue	F	C	D	A	L	B	E	R	H	G

THIRD TOKEN FOR THE FINAL CODE:

To get the THIRD TOKEN for the FINAL CODE, SUM the scores assigned to the letter obtained in each issue.

C	F	A	D	L	E	B	R	H	G
5	2	4	0	3	4	1	1	2	6

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Number issue 1 Number issue 2 Number issue 3 Number issue 4 Number issue 5 **TOKEN 3**

Wall 4: let's search for win-win solutions

Issue 1: Number

Issue 2: Number

Issue 3: Number

Issue 4.

To get the FOURTH TOKEN for the FINAL CODE, enter the numbers from the three issues in order from lowest to highest.

$$\boxed{} - \boxed{} + \boxed{} = \boxed{}$$

Issue 1 Issue 2 Issue 3 **TOKEN 4**