

HUMAN RESPONSIBILITY IN CLIMATE CHANGE

CODE Definition Forms

Task 1: Most common arguments

Issue 1. Hidden letter

____ _

Issue 2. Hidden letter

M ____ _ K ____ _ CYCLES

Issue 3. Hidden letter

____ _ ____ _

Issue 4.

Combination of dots and dashes: a)

b)

c)

Use them to get the last letter needed to
get the FIRST TOKEN of the FINAL CODE.

Letter

A	..	J	----	S	...	2	----
B	---	K	---	T	-	3	----
C	----	L	---	U	..	4	----
D	..	M	--	V	---	5	----
E	.	N	--	W	---	6	----
F	----	O	---	X	----	7	----
G	---	P	----	Y	----	8	----
H	----	Q	----	Z	----	9	----
I	..	R	---	1	----	0	----

Issue 5.

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

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

FIRST TOKEN FOR THE FINAL CODE:

Task 2: Let's learn a bit about the topic

Issue 1.

Symbol

Issue 2.

Symbol

Issue 3.

Symbol

Issue 4.

To get the SECOND TOKEN for the FINAL CODE, decipher the numbers obtained in the three questions and add them together.

1 3	4 7	2 5
6 5	1 7	8 3
8 9	5 2	4 6

9 4	2 5
6 3	2 1

Numbers: Issue 1)

Issue 2)

Issue 3)

SECOND TOKEN FOR THE FINAL CODE:

Task 3: Let's analyse what data says

Issue 1. Letter

Issue 2. Letter

Issue 3.

To get the THIRD TOKEN for the FINAL CODE, use the letters obtained in the two issues.

ISSUE 1 letter

Y

V

ISSUE 2 letter

A

1

6

D

5

4

THIRD TOKEN FOR THE FINAL CODE:

Task 4: What does scientific community say?**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.

-

+

=

FINAL TOKEN

FORTH TOKEN FOR THE FINAL CODE: