

FOREST FIRES

CODE Definition Forms

Task 1: What does scientific community say?

Issue 1. Letter (I1)

Issue 2. Letter (I2)

Issue 3. Letter (I3)

Issue 4.

Hidden term.



To get the FIRST TOKEN for the FINAL CODE use the first letters of each word and find crossed cell on the matrix. Number in that cell is your FIRST TOKEN.

Remember! First letter of the first word is one out of four letters in the first column. Consequently, the first letter of the second word is one out of four letters in the first row.

TOKEN for the FINAL CODE

	A	S	W	L
O	1	7	6	3
N	5	3	2	1
F	7	6	4	5
T	2	1	7	6

FIRST TOKEN FOR THE FINAL CODE:

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

Issue 1. Letter

___ R ___  V ___

Issue 3. - =

Issue 4.

To get the SECOND TOKEN for the FINAL CODE use the letter got on Issue 1 and the number got on Issue 3 and find the crossed cell on the matrix. Number in that cell is your SECOND TOKEN.

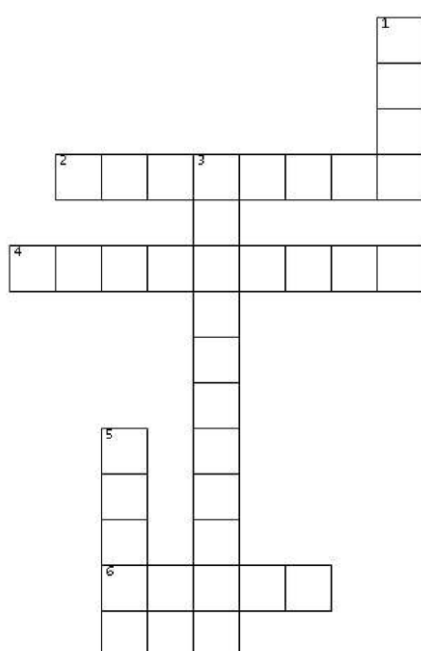
	A	S	W	L
8	1	8	6	3
9	5	3	2	1
7	7	6	7	5
6	2	1	7	6

SECOND TOKEN FOR THE FINAL CODE:

Task 3: Let's analyse what data says

Issue 1. Letter

Issue 2. Letter



ACROSS

2. Something bad that happens without intending it to happen

4. Natural electrical discharge falling from the sky

6. Ignited particle jumping from fire or electric cable

DOWN

1. Cigarette remainder discarded

3. Something that happens because you want it to happen

5. Material from which some bottles and glasses are made

Issue 3. Letter

Issue 4.

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

N	A	D	V	Y	O	H
2	3	1	4	0	9	8

THIRD TOKEN FOR THE FINAL CODE:

Task 4: Can there be any hidden interest?

Issue 1. Number (N1)

Issue 2. Number (N2)

Issue 4.

To get the FORTH TOKEN for the FINAL CODE use one of the following mathematical formula depending on your decision a) or b). The result is your TOKEN.

a) No I don't.

	+		=	
N1		N2		

b) Yes I do.

	-		=	
N1		N2		

FORTH TOKEN FOR THE FINAL CODE: