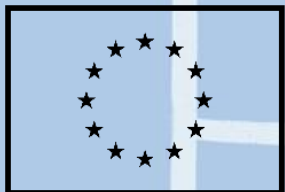


Welcome to the Challenge!

**Will you be able to identify
false and reliable information
about Climate Change?**



**Co-funded by
the European Union**





Co-funded by
the European Union

The Manual was prepared under Erasmus Plus project titled:
*Believe in Climate Change - development of the analytical
competences and critical thinking of youth.*

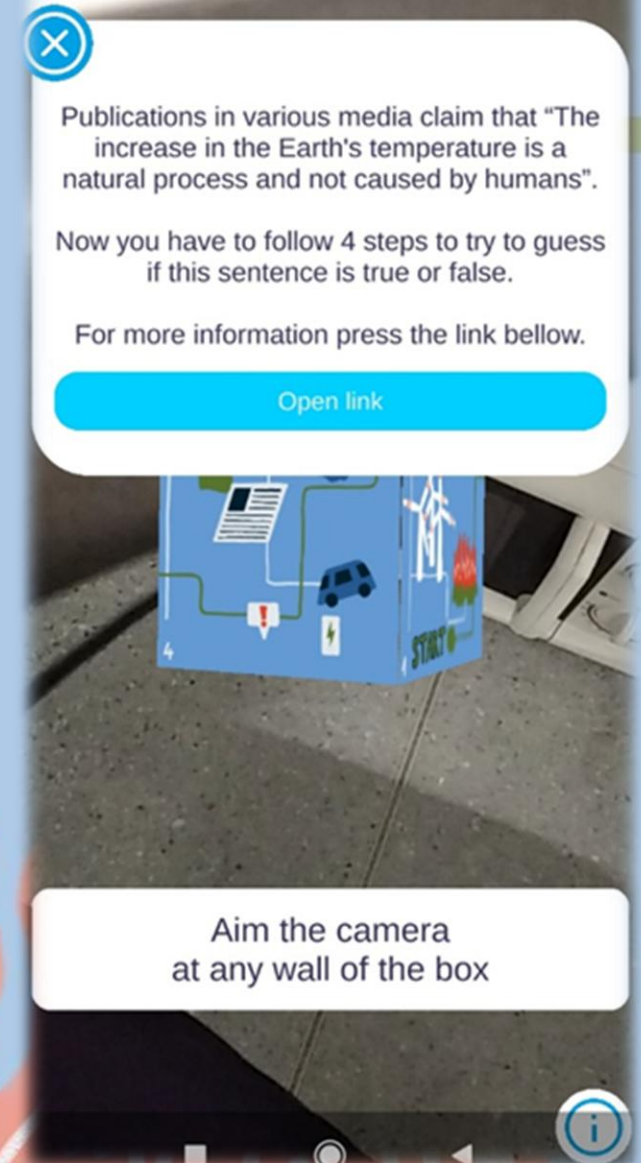
Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.

Game logic

STEP 1

The game begins by presenting a **sentence** related to Climate Change that is based on information obtained from some **media**.

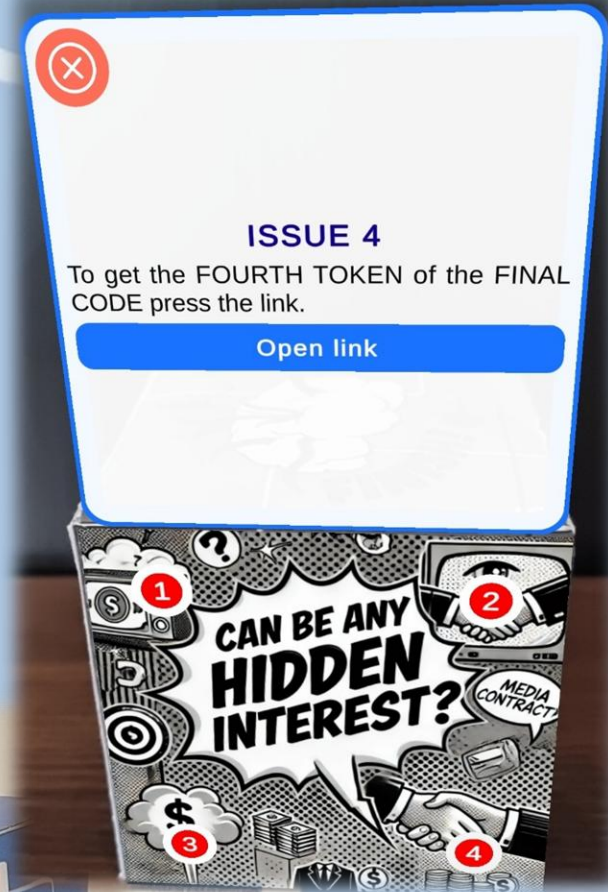
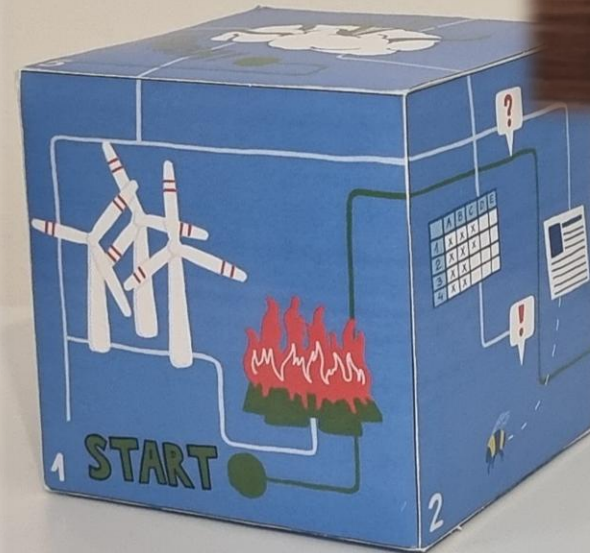
Will you be able to say whether the sentence is true or false?



Game logic

STEP 2

The team has to follow the path on the Game Board, analyzing different sources of information. On each wall, throughout the different activities, the team will obtain data (in form of numbers, letters, coordinates, etc.), that they use to define one **TOKEN** (number) for the **FINAL CODE**.



ISSUE 4

To get the FOURTH TOKEN of the FINAL CODE press the link.

Open link

Game logic

STEP 3

The team will use the TOKENs defined on each wall in Step 2 to enter them to the form, at the top of Game Board, and check the FINAL CODE.



Game logic

STEP 4

Once the FINAL CODE has been correct, the team has to answer the final question: **is the sentence true or false?**

Is the sentence "There's no direct connection between wildfires and climate change" TRUE or FALSE?

Think about this:

- Does the author present data?
- Does that data support what the author says?
- Can the author have any interest?
- What does science say?

TRUE

False

General Rule

Team Size

Maximum of 3 mobile devices per team

Each mobile is one **"life,,!**



General Rule

QR Code Usage

Each team can scan the QR code **only once** on each mobile device.



General Rule

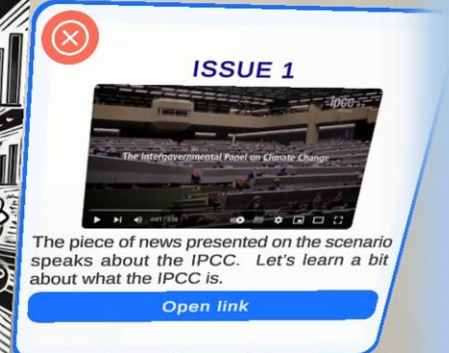
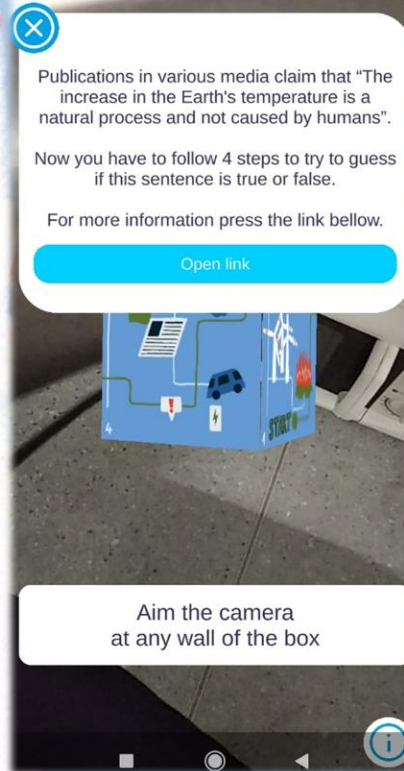
Credits

Each team starts with **20 credits** that are used during competition for **paying for help** and **mistakes**.

2	2	2	2	2	
1	20 credits				1
1	20 credits				1
1	1	1	1	1	1
1	1	1	1	1	1
1	1	1	1	1	1

How to play

After reading the Game Scenario, each team has to follow the path laid out from the start to the finish line and collect the TOKENs needed to define the FINAL CODE.



How to play

Help cards

In some issues, team can buy a HELP CARD.

COST = 1 credit



How to play

First life

When the team has the four TOKENs, enters the FINAL CODE in form on top wall, on **first mobile devise**, and shows the result to Moderator.

If the FINAL CODE is **correct**, the team moves on to the **final question**.

If the FINAL CODE is **incorrect**, the team **loses one life**, pays **2 credits for each incorrect TOKEN**, and has to come back to the walls to find the correct ones.

FINAL CODE

Wrong answer! You lost the life!
To play again, scan Game QR code.

4 2 6 8

END OF GAME

☐ Wrong TOKEN

☐ Right TOKEN

How to play

Second life

When the team has the four TOKENs, enters the FINAL CODE in form on top wall, on **second mobile devise**, and shows the result to Moderator.

If the FINAL CODE is **correct**, the team moves on to the **final question**.

If the FINAL CODE is **incorrect**, the team **loses one life**, pays **2 credits for each incorrect TOKEN**, and has to come back to the walls to find the correct ones.

FINAL CODE

Wrong answer! You lost the life!
To play again, scan Game QR code.

4 2 6 8

END OF GAME

☐ Wrong TOKEN

☐ Right TOKEN

How to play

Third/last life

When the team has the four TOKENs, enters the FINAL CODE in form on the top wall, on **third mobile device**, and shows the result to Moderator.

If the FINAL CODE is **correct**, the team moves on to the **final question**.

If the FINAL CODE is **incorrect**, the team **loses the game**.



The image shows a digital interface for entering a final code. It consists of a central panel and a legend to the right.

FINAL CODE

Wrong answer! You lost the life!
To play again, scan Game QR code.

The code input area shows four boxes: the first box contains the number '4' and is outlined in green; the other three boxes contain the numbers '2', '6', and '8' and are outlined in red.

END OF GAME

Legend:

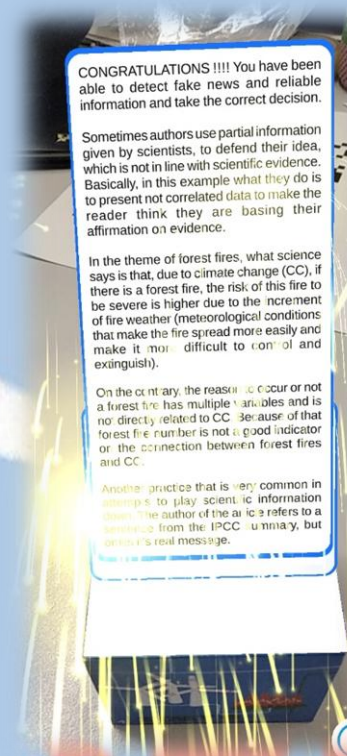
- ☐ Wrong TOKEN (red outline)
- ☐ Right TOKEN (green outline)

How to play

Final question

If the answer is **correct**, the team keeps credits they have saved.

If the answer is **incorrect**, the team loses the game.



Is the sentence "There's no direct connection between wildfires and climate change" TRUE or FALSE?

Think about this:

- Does the author present data?
- Does that data support what the author says?
- Can the author have any interest?
- What does science say?

TRUE

False

FINAL CODE

Wrong Code! Try Again!

4

7

8

0

ACCEPT CODE

And the winner is...

- If there is a credits tie.....





**Remember the rules
and
have fun**

Good Luck!

