| Introduction | It is a QUIZ game |
| :--- | :--- |
|  | For 2 to 5 players + a Quiz master |

- A gameboard
- A bag of 13 cubes of each color (green, blue, red, yellow, black)
- 5 meeples
- 5 player boards with 4 main themes (science, security, sport and arts)
- A deck of 27 cards per country
- A book of answers per country
- 5 country flag cards per country

| Set Up | Place the gameboard on the table and each country flag card close to it. |
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|  | Each country deck of cards is placed close to each matching country flag card. |
| How to start | Each player chooses a player board and places it in front of him/her. |
|  | Each player chooses a meeple and places it on the European flag at the center of the gameboard. |
|  | The Quiz master shuffles each country deck of cards and places them close to each country. S/he will |
|  | take all 5 books of answers and checks that the answers given are right or wrong. |
|  | The last person who has been on a plane goes first. Then, we play in clockwise turn. |

## How to play

1. The $1^{\text {st }}$ player chooses which country s/he wants to go to and moves his/her meeple on the $1^{\text {st }}$ circle of that country lane.
2. The player draws a country card from that country deck and tries to answer the question.
3. If the answer is correct, draw randomly a cube from the bag and place it on your player gameboard.
a. If you pick up a green cube, place it on the $1^{\text {st }}$ empty box from your green line.
b. If you pick up a blue cube, place it on the $1^{\text {st }}$ empty box from your blue line.
c. If you pick up a red cube, place it on the $1^{\text {st }}$ empty box from your red line.
d. If you pick up a yellow cube, place it on the $1^{\text {st }}$ empty box from your yellow line.
e. If you pick up a black cube, place it on one of the empty roots of the tree on the gameboard.
f. If you pick up a cube and have no empty box to place it, you can offer it to a player of your choice or put it back into the bag.
4. If the answer is incorrect, move your meeple 1 step backwards.
5. Then, it is the next player's turn.
6. If a meeple reaches a junction between 2 countries, the player must draw a card from the other country.
7. When a player reaches a country flag and answers correctly the question, $\mathrm{s} /$ he wins the country flag, a cube and returns HOME. At his/her next turn, s/he will choose another destination to obtain his/her $2^{\text {nd }}$ flag. It is obviously forbidden to choose the same country twice.
The game When a player has won at least one country flag and has fully completed 2 job lines on his/her ends player board. When all the roots of the tree are covered with black cubes, the game is then over. All players lost.
Thanks to All 5 high schools involved in MathBuster Erasmus+: Druga gimnazija Varaždin, (Croatia), LEGTA Xavier Bernard (France), Isis Oscar Romero (Italy), Jelgavas Novada Pašvaldība Kalnciema Vidusskolā, (Latvia), and Zespół Szkół Elektronicznych i Licealnych, (Poland) and especially a great thanks to the following students : Marta, Florent, Marine, Alisson, Arthur, Jonathan, Jad, Pierre, Gaia B, Gaia N, Carlotta, Rebecca, Alisia, Gabriela, Filip. =2

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