



## The products

# **CIRCLE GAME**



#### CODE 2020-1-IT02-KA201-079244

This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

"CIRCLE Game: CIRCULAR LEARNING EVALUATION GAME" is an assessment game that draws inspiration from the goose game, as a traditional form of board game, stimulating the direct participation of students in a recursive process of activation, verification and feedback, "training" the target skills and evaluating the achievement of the Learning Outcomes corresponding to the training objectives planned in the FABULAND virtual tour, in a gamified learning context.



The game is available in all partnership languages in both an online and a printable version and aims to explain the circular economy system in a simple and intuitive way.



You do not need to have access credentials to access the online game and also the printable version, available at the following address https://fabula.conform.it/fabula-cplus/the-circle-game/?lan g=it.





The digital version has been designed to offer greater interactivity, also playing with images and sound effects. The paper version, on the other hand, has been created with three objectives:

- to involve children in the creation of a real game, from cutting the individual components (the cards, the pawns, the board) to its assembly
- to help them understand the importance of using recycled materials in its construction
- to allow them to rediscover the fun of board games.





The game unfolds along a series of 40 squares that correspond to places in the city such as the shopping centre, the park, the school. The aim of the game is to move as quickly a possible along the board, to correctly answer the questions and queries proposed, to verify the learning of concepts related to the circular economy.

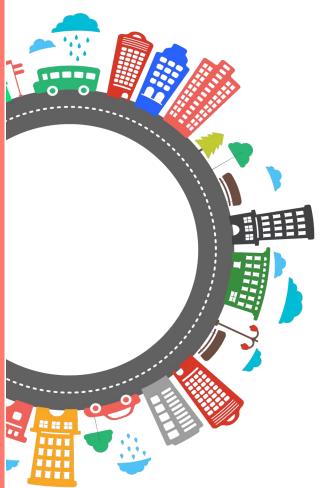


Each correct answer allows players to collect recycling points in the online game and recycling materials in the paper one. The wrong answer involves the subtraction from those available to the player. The player who manages to earn the most, to be able to become a "circle baby", a real environmentalist at the end of the course, wins!









#### CODE 2020-1-IT02-KA201-079244

This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.













