

LOGI miniBot – Spatial Orientation in French

Product Code: BOT1232-FR

An engaging educational game supporting foreign language learning through exploring and reinforcing spatial concepts.

The set consists of cards showing different positions of objects in relation to one another. Children learn to recognize, name, and correctly pronounce terms in a foreign language such as: on, under, next to, between, in front of, behind, inside, outside. Thanks to the combination of illustrations, words, and everyday contexts, acquiring new vocabulary becomes natural and attractive.

Working with the cards develops language skills, enriches thematic vocabulary, and supports speech development. While completing tasks, children choose the appropriate cards and independently check the correctness of their answers with the help of the LOGI miniBot or the teacher – which strengthens self-confidence and motivation to learn.

The teacher can easily adjust the difficulty level by using the two sides of the cards: illustrations depicting everyday situations and labeled graphics. Thanks to this, children can learn words in a foreign language both through images and through written form.

The set works perfectly in language classes, general development activities, and in both individual and group work. It is a valuable educational tool that attractively combines foreign language learning with understanding basic spatial relationships – through play and active discovery.

To conduct the game, the LOGI miniBot is required

(sold separately – product code: BOT2025).

Set contents

- 26 cards with illustrations
- Instruction guide with two variants

Users

- 1-6 children