Smart tales

4+

Alex, Daniel and Rosy Special divers!

Alex, Daniel and Rosy Special divers!
Alex the dolphin, Rosy the whale and Daniel the tuna compete in the Oceanics diving competition. The proposed activities stimulate the capacity for logical reasoning. In this episode the exercises are based on logical associations, on different dimensions and heights: at the end of the race who will take first place on the podium?

Subjects
Mathematics
Engineering (Visual-spatial intelligence)

Social skills introduced
Friendship

Further information
Visual-spatial intelligence is a type of cognitive ability that is important in the development of kids because it allows them to select and control the stimuli collected from the surrounding environment. A playful context and captivating stimuli can be good premises for educating kids in visual attention and logical reasoning.

Smart tales

THE OCEANICS

Alex, Daniel and Rosy
Special divers!
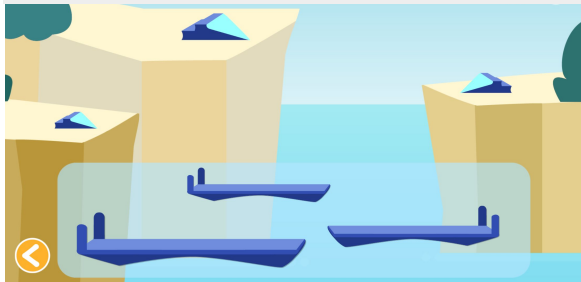
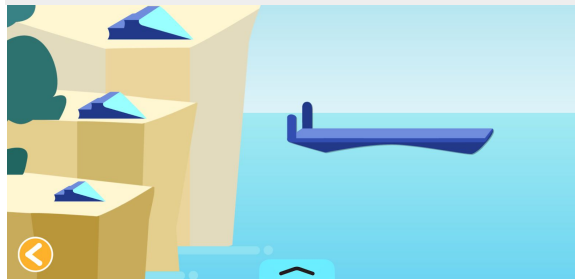### Suggested age

4-5 years

Difficulty of game

★★★☆

Learning objectives

- Dimension perception (big-small)
- Spatial perception (above-below)
- Ordinal numbers

Match the platforms with the respective rock. Pay attention to their size!

Put the platform on the higher/lower/center rock

The tuna came first, put him on the podium!