

Why is it light during daytime and dark at night? With these activities you'll get to know concepts such as 'moon', 'sun', 'light' and 'dark' in a playful way. Suitable for players of 4 years and older.

DEVELOPMENT GOALS

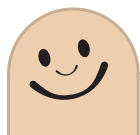
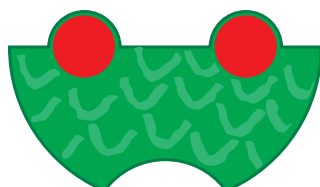
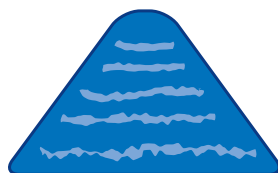
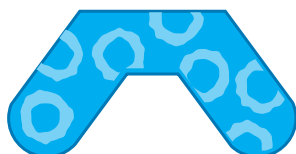
- 1-1 RELATIONSHIP (EQUAL)
- VISUAL DISCRIMINATION
- COMPARISON
- LOGICAL ARRANGEMENT
- FANTASY DEVELOPMENT

**HAVE
FUN!**



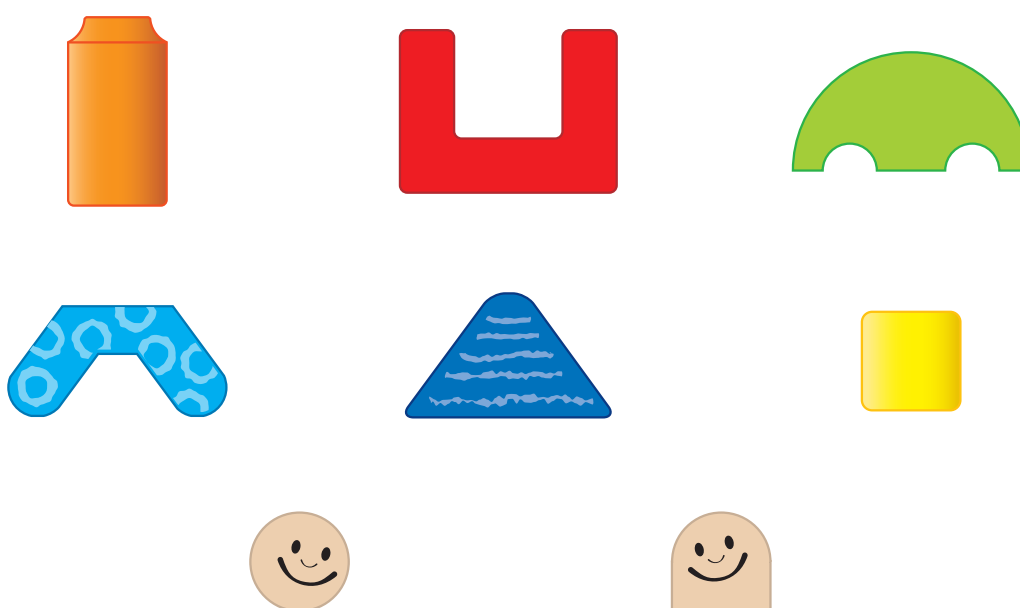
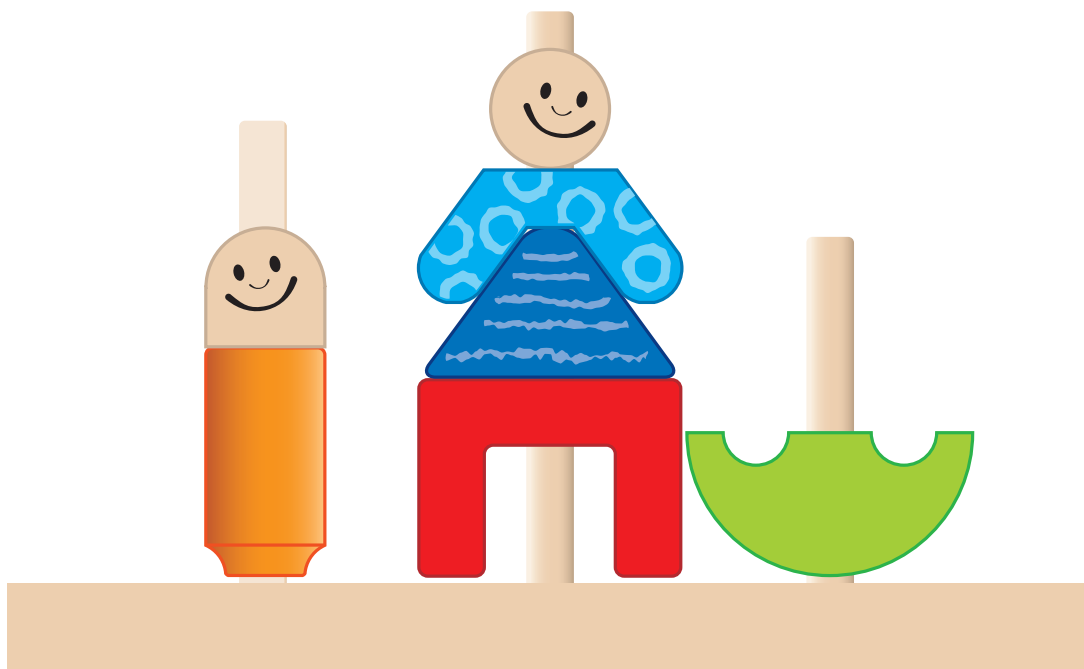
Can you recognize shadows? On the left you see different cubes, on the right you see the shadow of these cubes (black). Connect the cube with the correct shadow.

goal: 1-1 relation (equal)



Look at the drawing. Under the drawing you see the same cubes. Which cube doesn't fit in?

goal: visual discrimination



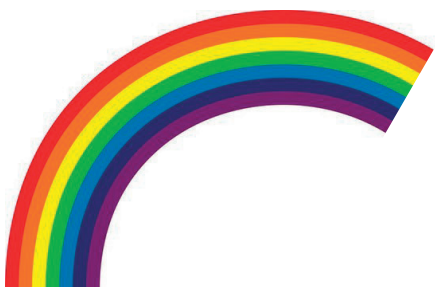
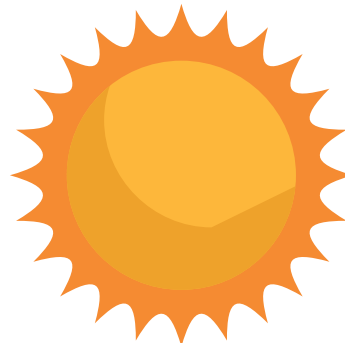
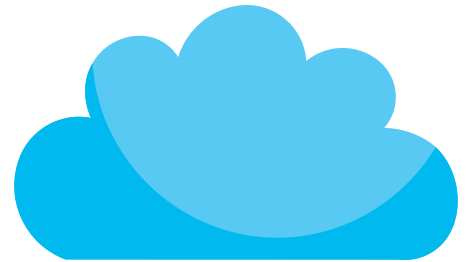
Find the differences! Below you see two images. Can you find the 7 differences?

goal: comparison



Take a look at the images below. What do you see at night? What do you see during the day? Circle what belongs to the night.

goal: logical arrangement



Cut out the images below. Be careful when cutting out the white areas (older siblings, mum or dad can help). Glue the images on a stick (toothpick, straw). Find a lamp and place it about one meter away from a white cloth and move the dolls in between. You can also play this game on a wall in the sun.

goal: fantasy development





play it smart



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