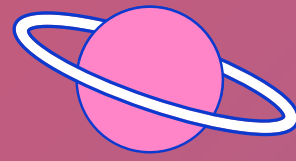




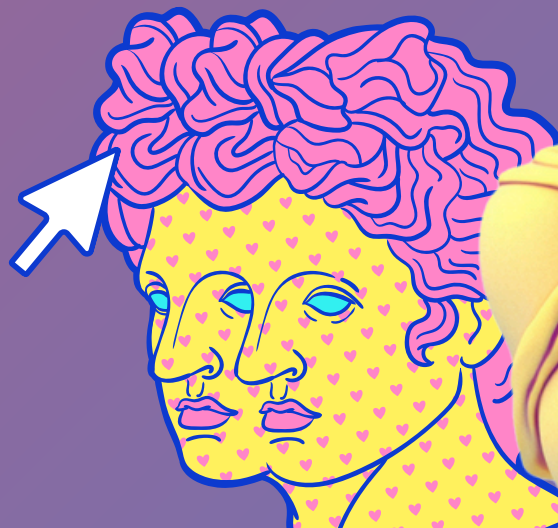
AI Curriculum

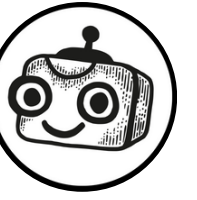


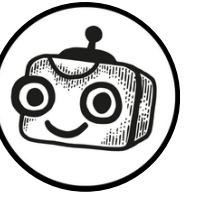
AI for Children's Artificial Intelligence Curriculum Methodological Material
for Elementary and Secondary Schools - the Development of Digital Competence

Developing Thinking Skills

Using a Chatbot







Developing Thinking Skills Asistent



Link to AI assistant

Three simple but essential rules when working with chatbots

1

Write clear prompts

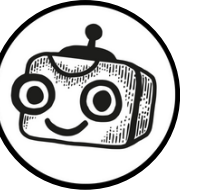
2

Think about the chatbot's reply

3

Verify the information you get





We're starting a group project on [the Holocaust]. How should I approach it, and what questions should I ask first?

Why is [recycling] important? Help me look at it from different angles. Ask me specific questions that require thoughtful answers, then help me evaluate them.

I'd like to learn [the Python programming language], but I'm not sure how to begin.

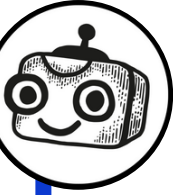
I have to write a short report on [the history of our school building]. Help me plan it.

In [history class], we've been learning about [the Civil Rights Movement]. I want to check if I've understood everything important. Ask me questions and evaluate my answers.

I'm writing an article for the school magazine on [sustainable farming].

I'd like to improve my [running], but I'm not sure how to go about it.

I'm preparing an [electric circuits experiment]. I need to connect a bulb to power and a switch. Thinking about how to do it.



How was it working with the assistant for developing thinking skills?



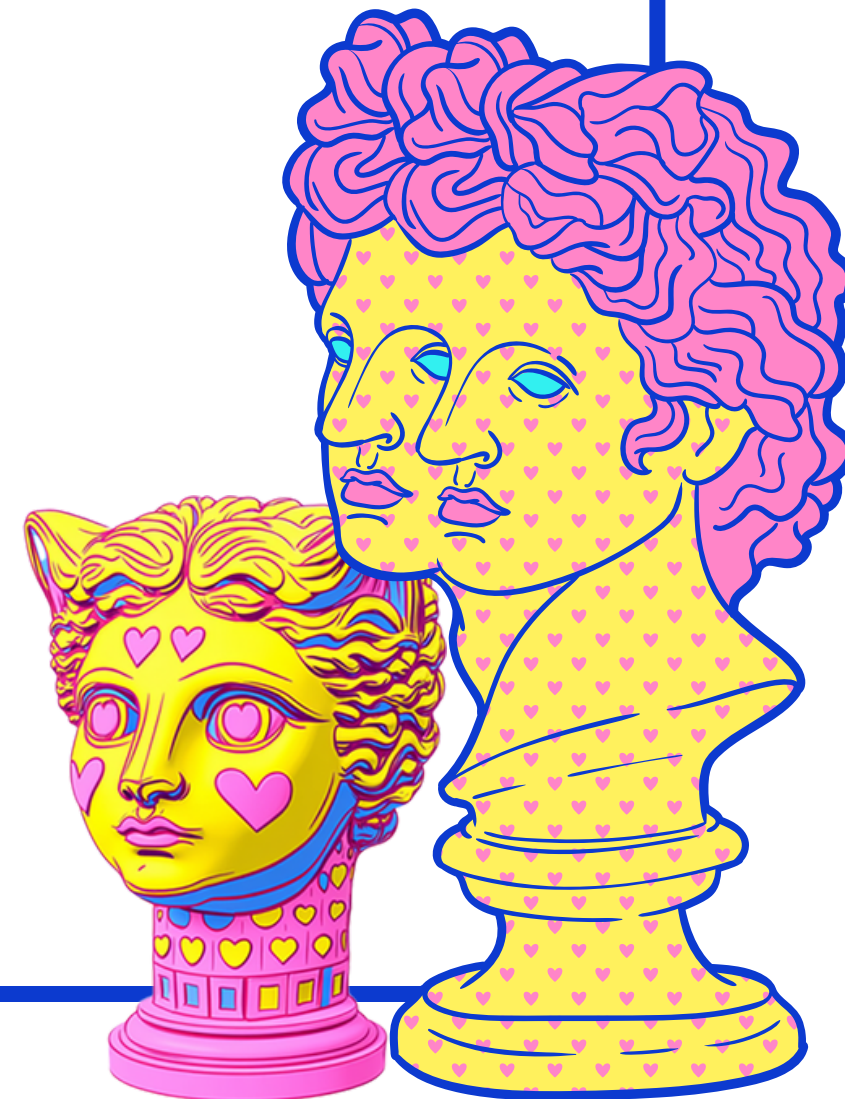
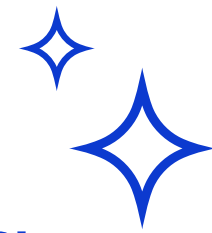
What's one new thing you learned today?

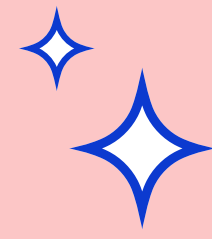
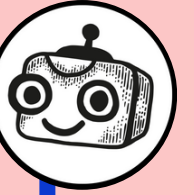


What else would you like to find out?



Do you find learning or problem-solving with the assistant effective?





See ya! 🙋💋