

BASIC METHODS TO STIMULATE CREATIVE THINKING IN PRIMARY SCHOOL STUDENTS

Feng Tintin (Mogilev State A. Kuleshov University)

Scientific supervisor *D. A. Karpechkina*,
candidate of philological sciences, associate professor

Creative thinking is a key driver of individual and societal progress. In the field of education, especially during the primary school stage, fostering students' creative thinking is particularly important. Here are some fundamental methods that can help stimulate creative thinking in primary school students:

1. Encourage exploration and experimentation. Teachers should encourage students to discover new knowledge through exploration and experimentation. This approach helps students understand how knowledge is discovered and constructed, thereby stimulating their creativity.

2. Use Diverse Teaching Materials: providing a variety of teaching materials, such as graphics, models, computer software, etc., can help students understand problems from different perspectives and promote the development of creative thinking.

3. Cultivate Problem-Solving Skills: by solving real-world problems, students can learn how to apply knowledge, which helps cultivate their creative thinking. Teachers can design problems that require creative solutions, allowing students to use their imagination during the problem-solving process.

4. Promote Collaborative Learning: collaborative learning allows students to exchange ideas in groups, discuss, and work together to solve problems. This interaction can stimulate students' creative thinking as they gain new perspectives and ideas from their peers.

5. Encourage Self-Expression: give students opportunities to express their thoughts and solutions, whether through oral reports, written assignments, or visual presentations. This self-expression can boost students' confidence and encourage them to develop unique ways of thinking.

6. Provide Feedback and Support: teachers should offer positive feedback and support students' creative attempts, even if these attempts may not be entirely correct. This support can encourage students to continue exploring and innovating.

7. Integrate Arts and Mathematics: combining art activities with mathematics learning, such as expressing mathematical concepts through drawing, sculpture, or music, can provide students with a new way of creative expression.

By employing these methods, teachers can help primary school students develop creative thinking, enabling them to learn more effectively and apply these skills in their future studies and life.