

THE ISSUE OF DEVELOPING CHILDREN'S ABILITIES THROUGH INTERACTIVE METHODS

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Abstract: The modern educational process is adapting to the needs of a rapidly changing society. In particular, the renewal of pedagogical methods is of great importance in the formation of the intellectual, creative and social abilities of the younger generation. From this point of view, interactive methods serve as an effective tool in developing children's abilities. The article discusses the issue of developing children's abilities through interactive methods.

Keywords: children's abilities, creative thinking abilities, interactive methods, educational process, active participation, creative thinking, quality of education, pedagogy, information technologies.

INTRODUCTION

Currently, the goal set for educators is not only to study solid scientific foundations, but also to find ways to convey them to students, to be armed with modern pedagogical technology, to explain by linking disciplines in teaching. In this regard, developing teaching methods for various disciplines and arming teachers with them, and having complete knowledge about other disciplines are one of the necessary factors. Today, interest and attention to the use of interactive methods, innovative technologies, pedagogical and information technologies in the educational process is increasing day by day. One of the reasons for this is that while in traditional education, students were only given ready-made knowledge, modern technologies encourage them to search for and independently study and analyze the knowledge they acquire, and draw conclusions from this work. The teacher in this process creates conditions for the development, formation, acquisition of knowledge and upbringing of the individual, and at the same time performs a management function. The modern educational process is adapting to the needs of a rapidly changing society. In particular, the renewal of pedagogical methods is of great importance in the formation of the intellectual, creative and social abilities of the younger generation. From this point of view, interactive methods serve as an effective tool in developing the child's abilities.

Interactive methods are methods that encourage students to actively participate in the educational process. These methods help develop students' thinking skills, teach them to freely express their thoughts, communicate with each other and work in a team. With the help of interactive methods, students have the opportunity to exchange ideas, solve problems together and create new ideas. In developing creative thinking, it is first of all important to give students specific tasks and encourage them to take a creative approach. For example, students are given a problem on a topic and asked to come up with different ideas to solve it. In this process, students can freely express their thoughts, evaluate each other's ideas, and develop new ideas together. Also, giving students a specific role, such as a leader, author, or critic, further enhances their creative thinking skills.

In the process of problem-solving, students have the opportunity to put their ideas into practice using interactive methods. For example, students can work together in a group and develop strategies to solve a given problem. In this process, students try to solve the problem by listening to each other's ideas, evaluating them, and suggesting their own ideas. Students also have the opportunity to exchange ideas during the presentation and evaluation of their solutions. It is also important to increase students'

motivation in developing creative thinking and problem-solving processes using interactive methods. Providing students with interesting and challenging tasks stimulates their creative thinking skills. For example, giving students real-life problem-solving tasks increases their interest and encourages them to think creatively. Also, recognizing and encouraging students' successes helps to further develop their creative thinking skills. In addition, with the help of interactive methods, students learn to work together. Teamwork gives students the opportunity to listen to each other's ideas, evaluate them, and solve problems together. This process, while increasing students' creative thinking skills, also develops their communication skills. Through teamwork, students have the opportunity to exchange ideas, solve problems together, and generate new ideas.

Interactive methods are approaches that actively involve students in the educational process, develop their skills in exchanging ideas, drawing independent conclusions, and making the right decisions in problem situations. Through them, the child learns to freely express his or her thoughts, work in a team, and analyze problems.

Advantages of interactive methods in developing children's abilities

1. Provides active participation. The child turns from a passive listener into an active participant.
2. Develops creative thinking. The child is encouraged to think in new ways through methods such as problem questions, "brainstorming", "role playing".
3. Supports an individual approach. Allows you to choose methods that suit the abilities and interests of each student.
4. Improves teamwork skills. Socialization is enhanced through group work.

For example, summarizing the topic by creating a "concept map" in primary grades, "question-and-answer relay" in mathematics, and using the "discussion" method in native language lessons develop children's thinking. Such approaches increase their level of knowledge acquisition.

The advantage of pedagogical technologies is that 80 percent of the success of the lessons conducted in them lies in the correct design, conduct and implementation of the educational process. The rational use of interactive methods gives the educational process a sense of enthusiasm and curiosity, creates in students a sense of confidence in their abilities and satisfaction with the results of their work, and further increases their interest in knowledge. It is natural that these are important factors in the development of students' personalities in the educational process. It is up to the teacher and students to choose which technology to use to achieve the desired result, because the main goal of both sides is clear, and it is aimed at achieving the result. In this case, the technology used is selected depending on the level of knowledge of the students, the nature of the group, and the circumstances. To achieve the result, it is necessary to work either with a computer or use films, handouts, drawings, and posters.

The use of interactive methods also manifests a number of psychological features, as a result of which each student can demonstrate his personal capabilities, stabilize his place in social life, and form self-management skills.

Interactive methods not only consolidate theoretical knowledge, ensure their transformation into practical skills and competencies, but also help to cultivate certain moral and volitional qualities in students.

Just as a production technological process is developed for a specific product, a new pedagogical technology is developed on the basis of a general methodology that includes the main elements of teaching technology for any subject.

This determines both the advantage and importance of pedagogical technology. This is the only correct way to ensure the full mastery of students in the conditions of mass education.

CONCLUSION

In conclusion, interactive methods play a key role in the formation of a child's abilities. They serve not only to impart knowledge, but also to develop the younger generation as independent thinkers, active,

initiative individuals. Therefore, educators should accept the use of interactive methods as an integral part of the educational process. Also, the requirement of modern education today is to cultivate a new generation of people who can independently see problems and solve them positively, who are creative and have high creative potential, using various pedagogical technologies in educational and upbringing processes. Previously, to be a socially successful person, it was enough to be a good performer, have certain knowledge and skills. Interactive methods allow children to develop their imagination, fantasy, further enrich their impressions from the environment, present knowledge in an interesting way, ensure their strong and long-term assimilation and systematization, further develop their speech, help to maximize their potential, and stimulate the manifestation of creativity. It works on the basis of interactive methods, the cooperation of children and educators creates successful conditions, increases confidence in their own strengths and capabilities, and increases their interest in learning the world.

REFERENCES:

1. R.Ishmuhamedov, M.Yuldashev. Ta'lim va tarbiyada innovatsion pedagogik texnologiyalar. O'quv qo'llanma. - T.: 2013 y. -279 bet
2. O'.J. To'ldoshev. Umumiy pedagogika. - T.: "Fan va texnologiya", 2017 y. 376
3. M.X. To'xtaxodjayevaning umumiy tahriri ostida. Pedagogika. Darslik.T.: O'zbekiston faylasuflari Milliy jamiyati, 2010 y. -400 bet.
4. B.X. Xodjayev. Umumiy pedagogika nazariyasi va amaliyoti. Darslik. - T.: "Sano-standart" nashriyoti, 2017 yil. -416 bet.
5. Sh.S. Shodmonova va boshqalar. Umumiy pedagogika nazariyasi va amaliyoti. - T.: "Fan va texnologiya" 2019 y. -296 bet.
- 6.T.G'afforova "Boshlang'ich ta'limda zamonaviy pedagogik texnologiyalar",-T: "Tafakkur" nashriyoti. 2011-yil.
- 7.P.I.Ivanov, M.E. Zufarova "Umumiy psixologiya",-T: "O'zbekiston faylasuflari milliy jamiyati" nashriyoti. 2014-yil
- 8.N. Muslimov "Pedagogik kompetentlikva kreativlik asoslari",-T: "Ilm ziyo" nashriyoti. 2015-yil.