

Methodological Principles of Teaching The Science of "Education" In Primary Classes

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Abstract. In this article, the use of pedagogical technology in the classroom, interactive methods and educational games in primary school, the use of modern information and communication technologies in teaching elementary education in primary school helps students to think independently, creative research and logical thinking. along with the expansion, ideas are articulated that help them relate what they learn in the lessons to life, increasing their interest.

Keywords: technical, informational, audiovisual active civic position, responsibility, obligation, legal consciousness and culture, deep outlook, healthy beliefs, enlightenment, tolerance, spiritual, ideological, delicate upbringing.

Introduction. On the initiative of the President of the Republic of Uzbekistan, the subject of education was introduced in general secondary educational institutions from the 2020-2021 academic year. This subject, as a part of the concept of continuous spiritual education, instills in students the idea of "from national revival to national rise, prepares them for a socially successful life, active citizenship position, responsibility, commitment, legal awareness and culture, deep worldview, aims to form qualities such as healthy faith, enlightenment, and tolerance. The experience of foreign countries such as Japan, Singapore, England, UAE, China, Korea, Russia, and Germany were used to create the concept of science and textbooks. Since the educational process is an extremely complex process, the effectiveness of education depends on the activity of the pedagogue and the student, the availability of educational tools, and the organizational, scientific, and methodical perfection of the educational process. Education process advanced tools , methods , technique tools , methods relying on improvement system is considered This is the system teacher by is created , education stages mutually to connect service does. His content and tasks , purpose in advance designation , education forms and tools preparation , formation in the student is in mind caught spiritual adjectives to master directed lessons planning such as own into takes. Today's of science and technology development with a person activity extremely expanded , new technologies come in is coming Quality changes from that proof gives that now new which require methodologies and education of the process indispensable to the part turning around going to him his own known features current which new technical, informative, audio-visual tools are also available they are modern pedagogical technologies sure to reality turned. Education of the process productivity increases students independent forms the thinking process in students to knowledge passion and interest increases knowledge strong appropriation , of them in practice free use skill and qualifications forms . Traditional teaching system , say maybe written and oral to words relying on the work to see because of informative teaching as is described because teacher activity only one study of the process the organizer as not but authoritative knowledge to the source is being evaluated , noting that

it is turning.

Uzbek of the people young generation to life in preparation a lot centuries during used method and tools, event forms, to himself special traditions and traditions , education about ideas and vital experience there is . This is a legacy in the past many alloma-yu sages matured to exit basis.

Current in the day this from inheritance creative use big important have. Our ancestors knowledge teacher teacher to the activity big importance those who gave It is pedagogical to the activity has been main from requirements.

East waking up of the era great thinker Abu Nasr Farabi intelligent, wise and sharp thinking people about so says: " It's smart. " to the person it is said that they virtuous, sharp thoughtful, useful to work given, necessary things discover and invention in reaching Excellent to talent have bad from work himself outside take they walk Such people mind they say. His according to " Education word and to teach only with will be Education while practical the work and experience with is learning, that is that's its people, that's it of the nation practical of qualifications consists of has been to work, profession given is to be. If they work, profession given if they are, to the profession if they are interested, that's it interests them Entirely to the profession attraction if, then they profession - trade really lover will be »

Education process mutually depends two activity - teacher and student activities own into takes education in the process of the student consciousness form goes, feelings and different abilities develops, ideological, moral, volitional, aesthetic characteristics is formed, to nature, to society scientific views system content finds , physical powers is strengthened . Education in the process in the pupil of society to the individual to put moral requirements according to coming behavioral qualification and habits harvest will be done . To this reach for of the student to the mind (education in the process), to the feeling (in the lesson and different from class except in affairs), to the will (activity organization, behavior office to do in the process) is systematic and regularly effect reached will go. Education in the process of these someone (consciousness, feeling, will) from attention leave otherwise, to the goal reach it becomes difficult.

Someone one to the goal directed education of the process essence and duties educator by will be planned and in order is put

- A) The student's which character formation or loss in order to will be planned .
- B) These feelings bring up or loss for service doer sources looking for is found .
- V) Marked the goal for service who does theoretical and practical sources which one and where to use will be planned .

Such to the plan put take went education essence education - upbringing system society and of people intellectual and physical activity organize

Primary in classes cooperative of education the following methods efficient use can:

Wi - Fi silence storage hint).

1. the teacher's hand raises and it says Wi-Fi .
2. Pay attention to the teacher focus (case stop it don't talk).
3. The teacher's gesture sound without taking out repeat .

Scientific in the literature of education purpose of possibilities correct , accurate , appropriate use skill and qualifications harvest to do , logical-creative thinking development , communicative literacy increase , national the idea absorb , oriental education formation of a person spiritual from enrichment consists of emphasized . Educational the goal based on in students independent thinking , verbal and written literacy increase , makes sense thinking development through their communication culture will be improved.

Educational the goal based on while spiritual , ideological , sophistication upbringing is given Language learning in the process of the people cultural and moral values zoom in opportunity appear will be As you know , in education advanced pedagogical and new information technologies app reach

study of training efficiency just increase it not only the achievements of science in practice use through independent and makes sense thoughtful, comprehensive perfect high spiritual person in education important importance occupation is enough

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