MAKTABGACHA YOSHDAGI BOLALARDA ALGORITMIK KO'NIKMALARNI SHAKLLANTIRISH MUAMMOSINING DOLZARB HOLATI VA YECHIMLARI

Rizamad Davronovich Shodiev
Qarshi Davlat Universiteti

Jasur Abdumalikovich Kadirov
Samarqand Davlat Universiteti

ANNOTATSIYA

Maktabgacha yoshdagi bolalarning algoritmik qobiliyatlari - bu uni amalga oshirish jarayonida ideal rejaga rioya qilish, nutqlarida algoritmik harakatlar natijalarini batafsil belgilash, algoritmni taqdim etish, algoritmik harakatlarni o'zgartirish va tuzatish qobiliyatidir. Maktabgacha yoshdagi bolada, uning fikriga ko'ra, turli xil algoritmlarni bolalar o'yinlari shaklida modellashtirish jarayonida algoritmik fikrlashning rivojlanishini shakllantirish mumkin.

Kalit so`zlar: algoritmik, ko'nikma, qobiliyat, madaniyat, fikrlash.

ABSTRACT

The algorithmic abilities of preschool children are the ability to follow an ideal plan in the process of its implementation, to define in detail the results of algorithmic actions in speech, to present and change and correct algorithmic actions. In the preschool child, in his opinion, it is possible to form the rudiments of algorithmic thinking in the process of modeling different algorithms in the form of children's games.

Keywords: algorithmic, skill, ability, culture, thinking.