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KIMYONI O‘QITISHDA O‘QUVCHILARNING INTELLECTUAL IMKONIYATLARINI RIVOJLANTIRISHDA ELEKTRON TAQDIMOTLARNING QO’LLANILISHI

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ANNOTATSIYA

Ushbu maqolada o‘quvchilarning kimyo fanidan intellectual imkoniyatlarini rivojlantirishda electron taqdimotlarni qo‘llash bo’yicha tavsiya va lavhalar keltirilgan. Bu o‘z navbatida mavzularni o‘zlashtirilishida qanday o’rinni egallashiga urg‘u berilgan. Elektron taqdimotlarni qo‘llanilish ketma-ketligi ko‘rsatib o‘tilgan.

Kalit so‘zlar: o‘qitish,intellektuallik, electron taqdimot, kompyuter, lavha.

APPLICATION OF ELECTRONIC PRESENTATIONS IN THE DEVELOPMENT OF INTELLECTUAL ABILITIES OF STUDENTS IN LEARNING CHEMISTRY

ABSTRACT

This article provides tips and hints on how to use electronic presentations to develop students' intellectual potential in the field of chemistry. This, in turn, emphasizes the role of topics in learning. The sequence of using electronic presentations is shown.

Keywords: learning, intelligence, electronic presentation, computer, excerpt.