GEOGRAFIYA DARSLARINI O'QITISHDA ATLAS VA XARITALAR BILAN ISHLASH TEXNOLOGIYALARI

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ANNOTATSIYA

Ushbu maqolaning mazmun va mohiyati o'quvchilarning geografik bilimlarni puxta egallashda yordamchi hisoblangan geografik xaritalarni o'qitishga qaratilgan. Geografik xaritalarni o'qiy olgan o'quvchi kreativ fikrlay oladi, dunyoqarashi kengayadi, to'g'ri va mustaqil xulosa chiqara oladi, xotirasi mustahkamlanadi.

Kalit so'zlar: Geografiya, xarita, shartli belgilar, masshtab, geografik koordinata, kenglik, uzunlik, balandlik shkalasi, chuqurlik shkalasi, sayohat, marshrut, atlaslar, globus.

TECHNOLOGIES OF WORKING WITH ATLAS AND MAPS IN TEACHING GEOGRAPHY LESSONS.

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ABSTRACT

The content and essence of this article is aimed at teaching geographical maps, which are considered to help students gain a thorough knowledge of geography. A student who is able to read geographical maps will be able to think creatively, expand their worldview, draw correct and independent conclusions, and strengthen their memory.

Keywords: Geography, map, symbols, scale, geographical coordinates, latitude, longitude, altitude scale, depth scale, travel, route, atlases, globe.