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METHODS OF INTENSIVE DEVELOPMENT OF CREATIVE ACTIVITY OF PRIMARY SCHOOL STUDENTS

Eshkaraev Ulugbek Chorievich*; Bobolov Nuriddin Tojiyevich**

*Associate Professor, Denau Institute of Entrepreneurship and Pedagogy, UZBEKISTAN Email id: ueshkorayev@gmail.com

**Master, Denau Institute of Entrepreneurship and Pedagogy, UZBEKISTAN Email id: nbobolov@gmail.com

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ABSTRACT

This article discusses the issues of intensive development of the creative activity of pupils in the subjects of mathematics, through the effective use of visual aids, prepared jointly with pupils, when working with paper in the subjects of technological education.

KEYWORDS: Interaction, Educational Process, Technological Education, Creativity.

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