

BUILDING A SYSTEM OF NON-STANDARD TASKS AIMED AT DEVELOPING LOGICAL THINKING OF PUPILS

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ABSTRACT

Mathematics is mainly liked by students who know how to solve problems. Therefore, by teaching children the ability to solve non-standard problems, we will have a significant impact on their interest in the subject, the development of logical thinking and speech. Besides, they are a powerful means of activating cognitive activity, i.e. they arouse great interest and desire to work in children.

Keywords: Individual, non-standard task, solving problems, role, teacher.