

Building a multiple-choice test application for elementary school students in Mathematics.

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Abstract: In the context of modern education, the use of technology in teaching and assessment has become an inevitable trend. This topic aims to build an electronic application to create online multiple-choice tests for elementary school mathematics. Through theoretical research on elementary education combined with experimentation, the project plans to develop an application system that can automate the process of test creation and student result evaluation. The expected outcomes of this topic not only enhance the efficiency of testing and teaching but also contribute to improving educational methods through technology.

Keywords: Electronic applications, Multiple-choice testing, Primary Education, Technology in education, Online testing