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[The Effectiveness of Using Physics Module with Problem ...](#)

According to the results, it can be concluded that Physics Module with problem-based learning has been effectively used in Physics learning to improve critical and creative thinking skills of ...

[The effect of inquiry-based learning on students' critical ...](#)

Feb 17, 2025 · Abstract Inquiry-based learning (IBL) is regarded as an effective model for cultivating higher-order thinking skills but the precise components that enhance critical thinking ...



[The Effectiveness Of Problem-Based Interactive Physics E ...](#)

Abstract. This study aimed at analyzing the effectiveness of an interactive physics e-module (IPEM) to improve students' critical thinking skill (CTS). IPEM is a module that contains ...

[Project-Based Learning on Critical Thinking Skills in ...](#)

Jun 28, 2024 · Using Cohen's formula, the researchers have estimated the effect size. In the light of this study, the practical application of the project based learning method, Project Based ...



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[Students' Critical Thinking Skills Using an E-Module ...](#)

Jun 11, 2024 · The overarching objective of the study was to test the effectiveness of an e-module based on Problem-Based Learning combined with Socratic Dialogue on the topic of ...



[Effectiveness of Comics to Train Students Critical ...](#)

Aug 27, 2021 · ABSTRACT Critical thinking skills, namely intelligence, is needed by students in the 21st century period. Interpretation, analysis, evaluation, conclusions, and explanations are ...





[Improving critical thinking and creative thinking skills ...](#)

Mar 23, 2024 · The results of the preliminary study at SMAN 1 Cluring using tests of critical thinking skills and creative thinking with an average score of 58.46% show that students' ...



[STEM-Smart Physics E-Module to Promote Conceptual...](#)

Mar 27, 2025 · The results show that the application of STEM-Smart Physics E-Module positively impacts students' conceptual understanding and three components of the 4C skills, namely ...

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Oct 27, 2025 · The method involves a careful selection of articles published in journals indexed scopus Q1 until Q4. This methodology uses a systematic literature review by exploring ...



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