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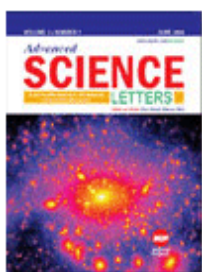
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Students' Creative Thinking Skills in Solving Mathematics Olympiad Problems Based on Problem-Solving Polya and Krulik-Rudnick Model

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Abstract



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The research aims to describe the level of students' creative thinking skill in solving problems of mathematics Olympics based on problem-solving Polya and Krulik-Rudnick model. This descriptive research employed qualitative approach. The research participants were 27 students at State Junior High School (SMPN) 2 Jember involving the guidance of Olympiad mathematics in the academic year 2017/2018. The data were analyzed by

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