

## **ABSTRACT**

*One of the abilities that must be possessed by every student is the ability to think creatively mathematically. The ability to think creatively mathematically is the ability to generate ideas and ideas or develop existing ideas and ideas when dealing with mathematical problems. and includes four abilities, namely fluency, flexibility, originality, and elaboration. The learning model taken is the Missouri Mathematics Project (MMP), the Missouri Mathematics Project (MMP) is a learning model that compiles the development of ideas and the expansion of mathematical concepts independently or in groups. Therefore, every student must master mathematical creative thinking skills. The objectives of this study are: (1) to describe mathematical creative thinking skills, (2) to describe the Missouri Mathematics Project (MMP) learning model, (3) to describe mathematical creative thinking skills using the Missouri Mathematics Project (MMP) model. The method used in this research is literature study research. Sources of data used in the form of primary and secondary data. In the analysis that I did, the analysis of mathematical creative thinking skills was more effective using the Missouri Mathematics Project (MMP) learning model.*

**Keyword:** *Creative thinking skills, Missouri Mathematics Project (MMP) learning model*