

ABSTRACT

COMPARISON OF COOPERATIVE LEARNING METHOD OF SCRAMBLE TYPE AND MAKE A MATCH METHOD OF BIOLOGY LEARNING OUTCOMES IN CLASS X STUDENTS OF SMA NEGERI 1 MARGAHAYU

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This study is entitled to a comparison of scramble type cooperative learning methods and makes a match to the learning outcomes of class x biology in Marghayu 1 State High School. The purpose of this study is to illustrate the comparison of the results of student learning by using the scramble type cooperative method and make a match. This research was conducted with a quantitative approach using a quasi-experimental method. The research design used was the non-equivalent control group design. This study involved 68 high school students in class X. Instrument questions to measure student learning outcomes. The findings of student learning outcomes using the make a matching method show higher results than learning outcomes using the scrambling method. The results of the correlation test show that student learning outcomes are significantly correlated ($\rho < 0.05$).

Keywords: Scramble method, make a match, learning outcomes