THE INFLUENCE OF NON EXAMPLES EXAMPLES LEARNING MODELS ON STUDENT LEARNING OUTCOMES IN CLASS V SD

By Mia Rahmawati 145060121

ABSTRACT

Conventional learning that is still used in 025 Cikutra elementary school makes student learning outcomes 56% of 41 students in the VA and VE classes 025 Cikutra elementary school still has not reached the KKM. For that we need new innovations in learning using different models. The examples non examples learning model is a model that is suitable for use in the themes of animal and human movement organ in human and environmental sub-themes in grade V elementary school because it can make students active, think critically, systematically and independently so as to improve student learning outcomes. The purpose of this study was to determine the effect of examples non examples models on student learning outcomes in grade V elementary school.

The research method used in this study was quasi-experimental with nonequivalent control group research design. Data retrieval through observation, tests and documentation. The test is used in the form of pretest and posttest to retrieve learning outcome data. The sample used is the VA class as the experimental class using examples non examples and VE as the control class using conventional models at 025 Cikutra elementary school. Data processing techniques were carried out using normality test, homogeneity, t test, Mann withney test, normalized gain test, and effect size test carried out with SPSS 17. The results of data analysis in this study were that there were differences in learning outcomes between experimental class and class control with a significant value of 0.24 through the Mann withney test, there was an increase in learning outcomes in the experimental class as much as 36% and 27% in the control class through gain test, and there was an influence of 0.59 examples non examples learning model which was categorized as large through effect size. Thus the examples non examples learning model has a major influence on student learning outcomes in grade V elementary school.

Keywords: examples none examples learning model, student learning outcomes.