APPLICATION OF PROBLEM BASED LEARNING MODEL TO IMPROVE ACTIVITY A STUDENT LEARNING OUTCOMES ON SUBTHEME OF PRESERVING THE WEALTH OF NATURAL RESOURCES IN INDONESIA

(Classroom Action Research on Class IV A₅ State Primary School Asmi Bandung Academic Year 2017/2018)

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ABSTRACT

This research was carried out at State Primary School Asmi Bandung in the fourth grade of A₅ that have 31 students, the purpose of this research is to improve activity and students' learning outcomes in subtheme of natural wealth utilization in Indonesia by using Problem Based Learning model (PBL) Learners at the time of the learning process that shows the results of low learning or have not reached the value, learners have not shown the attitude of confidence, care and attitude of responsibility during the learning process, the understanding of learners who lack of learning materials, and skills in communicating the low. The problem is caused by the monotonous learning because the educator uses the method or learning model that is less varied. Classroom Action Research (CAR) uses the instrument in the form of teacher activity observation sheet, student worksheet, and test sheets of pretest and posttest. The study was conducted in 3 cycles, with each cycle consisting of 2 meetings and stages in each cycle of planning, implementation, observation, and reflection. In the first cycle, the learning achievement of knowledge (cognitive) aspect reached value as many as 16 people or 48%, in the second cycle increased by 20 people or 64%, then in the third cycle increased by 31 people or 100%. The result of learning on the attitude aspect (affective) in cycle I which reached the criteria in the learning process as much as 10 people or 32%, in the second cycle increased by 21 people or 67%, and in the third cycle increased as many as 29 people or 93%.. Implementation of Problem Based Learning (PBL) model can improve learners' learning outcomes, as seen from the excellent improvement in each cycle.

Keywords: Problem Based Learning Model (PBL), Student Learning Outcomes, Classroom Action Research (CAR).