

**APPLICATION OF THE PROBLEM BASED LEARNING MODEL TO
IMPROVE STUDENT LEARNING OUTCOMES IN VARIOUS WORK
THEMES OF WORK AT ALL AROUND**

(Class Action Research in class IV H Cipageran Mandiri Elementary School 1
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ABSTRACT

Classroom Action Research is carried out with the aim of improving student learning outcomes through the application of the Problem based learning model to the work sub-themes around me. Classroom action research was carried out in class IV A Cipageran Mandiri 1 Elementary School in Cimahi City. This research is in background with the state of students who have less learning outcomes than KKM. The study was conducted using the Classroom Action Research method with the Kemmis and Tanggar research design. This research was conducted in 3 cycles with 2 meetings in each cycle and learning activities carried out in accordance with the Problem Based Learning Syntax. The assessment used in this study is a test technique to find out the learning outcomes of students, and observation sheets to find out the activities of educators and students during the learning process. The results of the study showed an increase in the percentage of student learning outcomes. The Learning Implementation Plan in the first cycle obtained a result of 73%, the second cycle was 83%, and the third cycle was 93%. The learning process in the first cycle obtained results of 69%, cycle II was 76%, and cycle III was 90%. Educator activities in learning in the first cycle obtained results of 65%, cycle II was 74%, and cycle III was 84%. The activity of students in the form of responsibility in the first cycle of 75%, cycle II of 85%, and in the third cycle of 92%. The learning outcomes of the first cycle students were 65%, the second cycle was 80%, and the third cycle was 90%. This shows that the use of the problem based learning model can improve the learning outcomes of students in learning Job Subtema Around Me.

Keywords: problem based learning, learning outcomes.