

**USING MODEL FOR PROBLEM SOLVING METHOD FOR IMPROVING
COOPERATION AND ACHIEVEMENT GRADE V IN LEARNING IPA
MATERIALS ON BODY ORGANS HUMANS AND ANIMALS**

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This research is motivated by the lack of cooperation of students because students are less active role in learning, the average student achievement in learning the material ipa with human organs and animals not yet reached the KKM. This study aims to improve cooperation and student achievement of students in science learning with the material organs of humans and animals in class V SDN Merdeka. The method used is the Classroom Action Research (CAR), which is composed of two cycles on the implementation. Each cycle consists of two learning by applying the model of problem solving. Meanwhile, each cycle consisting of the stages of planning, implementation, observation and reflection. Based on the analysis of research data obtained in the field it can be concluded that the use of the model of problem solving can improve collaboration and class V student achievement of learning science with the material organs of humans and animals. Thus the model of problem solving can be used as one of the models applied learning teachers in learning activities in the classroom in order to enhance cooperation and student achievement.

Keywords: Problem Solving, Teamwork, Achievement. Palabras clave: solución de problemas, trabajo en equipo, Logro.