ABSTRACT

Application of Complete Sentence Learning Model to Improve Student Learning using guessing spinner movement Outcomes in the Theme 1 Sub-Theme of Animal Motion Organs in Class V Students at SDN Lobuk I Academic Year 2023/2024

Keywords: Application of Complete Sentence Learning Model, Student Learning Outcomes using media guess movement spinner

Based on the preliminary observations obtained by the researcher, it was found that the student learning outcomes were low at SDN Lobuk I so that the purpose of this study was to determine Application of Complete Sentence Learning Model to Improve Student Learning using guessing spinner movement Outcomes in the Theme 1 Sub-Theme of Animal Motion Organs in Class V Students at SDN Lobuk I Academic Year 2023/2024

This research uses classroom action research. The subjects of this study were students of grade V with a total of 20 students with details of 14 male students and 6 female students. Data collection techniques using observation, tests, and documentation. Assessment instruments use observation sheets, assessment instruments. For data analysis techniques, there are teacher observations, student observations and student learning outcomes.

The results of the observation of learning I from the teacher's observation sheet obtained a success of 68%. And the results of observations on the student observation sheet obtained a success of 63%. In learning II from the teacher's observation sheet, the success was 73%. And the results of observations on the student observation sheet obtained success by 70%. After experiencing improvements in cycle II, the following are the results of teacher observations in learning I getting a completeness percentage of 81%, for student observations get a completeness percentage of 81%. For learning II in cycle II the results of teacher observations get a percentage of completeness of 88%, for student observations a percentage of completeness is 87%. The results of the assessment of students' knowledge in Indonesian subjects with a percentage of completeness of 0% of students who complete, science subjects with a percentage of 25% of students who complete, and SBdP subjects with a percentage of completeness of 10% of students who complete. The results of the student skills assessment after the first cycle got a percentage of 25%. For cycle II Indonesian Language subjects with a completeness percentage of 75% of students who complete, science subjects with a percentage of 85% of students who complete, and SBdP subjects with a percentage of completeness of 80% of students who complete. the results of the assessment of student skills in cycle II, namely with a total of 20 students in class V, students who complete got a percentage of 85%.