ABSTRACT

THE INFLUENCE OF INFORMATION AND CUMMUNICATION TECHNOLOGY (ICT) LEARNING MEDIA BASED ON QUIZLET MATERIAL NEGARAKU INDONESIA TO IMPROVE CLASS IV STUDENT LEARNING OUTCOMES AT SDN PANGARANGAN III IN 2023-2024

Keywords: Learning Media, Quizlet Based ICT, Learning Outcomes

This research aims to find out whether the influence of information and communication technology (ICT) educational media based on the Quizlet material Negeriku Indonesia has been found to improve the learning outcomes of class IV students at SDN Pangarangan III in 2023-2024. This research is a pre-experimental quantitative research with a single group design. The sample for this research was class IV students at SDN Pangarangan III, totaling 22 students. Data collection techniques were carried out by (1) observation, (2) tests, and (3) documentation. Analysis of student learning outcomes data using SPSS version for Windows 26.

The results of developing experience are influenced by the achievement of learning targets, so that learning can be considered successful assuming the learning objectives can be achieved well. The information gathering method uses test questions which are given to all class IV students before the treatment (pretest) and after the treatment (posttest). The consequences of this test were measurable using the t test. Based on the test results, it can be seen that the level of learning outcomes for class IV students at SDN Pangarangan III is better with treatment using Quizlet-based ICT learning media.

The test results show that: (1) the level of learning outcomes for class IV students shows 4 students completed and 18 students did not complete, (68.23) did not meet the minimum completeness criteria (KKM) 75 and whereas after using information and communication technology (ICT) learning media) based on Quizlet, it shows that 22 students graduated or completed all (85.55) of the minimum completion criteria (KKM) score of 75. The posttest results of class IV students at SDN Pangarangan III experienced an increase from the pretest results with a difference of 17.32, so it can be assumed that the score probability (sig) = 0.000, meaning that there tends to be an influence between Quizlet-based information and communication technology (ICT) learning media on higher learning outcomes for class IV students at SDN Pangarangan III in 2023-2024.