ABSTRACT

The Effect Of Mathematics Learning Achievement On The Mathematic Literation Ability Of Class VIII Students at MTs Nurul Huda V Bluto Academic Year 2019-2020. Ana Rodiyatul Adawiyah

Keywords: Mathemathics Learning Achievement, Mathematical Literacy Skills.

This study aims to whether or not there is an effect of mathematics learning achievement on the mathematics literacy ability of Class VIII students of MTs Nurul Huda V Bluto and to find out how much the percentage of the effect of mathematics learning achievement on the mathematics literacy ability of grade VIII students of MTs Nurul Huda V Bluto Academic year 2019-2020.

This research uses quantitative research methods. The population in this study were all students of class VIII MTs Nurul Huda V Bluto with a sample of 16 students. The instrument used was a test. Data analysis was performed using simple linear regression analysis.

The result showed that $F_{count} > F_{table}$ with the acquisition value for $F_{count} = 21.99325$ and $F_{table} = 4.60$ at the 0.05 level, it means that Ho rejected and Ha is accepted for hypothesis testing in this study. The large effect of mathematics learning achievement on mathematical literacy skills from the result of simple regression analysis is 60.79% and the remaining 39.21% is another factor that affects students's mathematical literacy skill

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