ABSTRACT

Yuvika Sari. 2018. The Effectiveness of Pop-Up Book to Improve The Ability in Recognizing Body Parts in Student with Mild Intellectual Disability (A Single Subject Research in Class 1/C of YAPPAT Special School Lubuk Sikaping). Mini Thesis. Special Education Department. Faculty of Educational Science. State University of Padang.

This research aims to review the effectiveness of pop-up book to improve the ability in recognizing body parts in a student with mild intellectual disability in the 1st Grade of YAPPAT Special School Lubuk Sikaping.

This study is an experimental research in the form of single subject research (SSR) with A-B-A design. The object of the research is a 1st Grade student with mild intellectual disability. Data were collected through a test and observation. The data analysis is in the form of visual analysis of graphic displays. Variable measurement is in percentage. Data analysis is in the form of intracondition analysis.

The results of the analysis show that pop-up book has proven effective in improving the ability to recognize body parts in a student with mild intellectual disability in the 1st Grade of YAPPAT Special School Lubuk Sikaping. These results are shown in a higher percentage of the student' success after performing a test in recognizing body parts. In the baseline (A1) condition, the student scored 38,09%; after the intervention (B) condition, the score is 85,71%, and in the baseline (A2) condition the score remained stable at 85,71%. The percentage of data overlap on the intra-condition analysis is 0% in the baseline (A1) condition an in the intervention (B) condition, while the percentage of data overlap in the baseline (A2) condition and in the intervention (B) condition is 50%. Based in the analysis, it is concluded that H1 is accepted.

Keyword: Pop-up book, reognizing body parts, mild intellectual disability