

EXECUTIVE SUMMARY

DEVELOPMENT OF SMART LADDER MEDIA
CLASS III STUDENT MATHEMATICS LEARNING
PRIMARY SCHOOL

By:

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BASIC TEACHER EDUCATION STUDY PROGRAM

FACULTY OF TEACHER TRAINING AND EDUCATION

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**APPROVAL PAGE
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This article is based on a thesis entitled "**Smart Ladder Media Development in Mathematics Learning for Class III Elementary School Students**" for the requirements for graduation in December 2020.

Padang, November 2020

Approved by :

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ABSTRACT

This study aims to facilitate the use of smart ladder media for learning mathematics for grade III elementary schools. The type of research used is the development (Research and Development) using the 4-D model which consists of the stages of define, design, development and, disseminate. However, due to the limitations of researchers, this study only reached the development stage. The research subjects were media experts and display experts. The research instrument was a questionnaire sheet. The results of the development are Smart Ladder Media in mathematics learning for class III Elementary Schools. Based on the results of research, media experts get a value of 3.71 (very valid). The display expert got a score of 3.64 (very valid). Measured from the average score of the mathematics learning table obtained in total, namely, 3.67 with the category (very valid). From the results of this study, it can be seen that the resulting smart ladder media for learning mathematics is very valid and can be used in mathematics learning so that it can be used in class III elementary schools.

Key words: smart ladder media development, mathematics