

TABLE OF CONTENTS

ABSTRACT	i
TABLE OF CONTENTS	ii
CHAPTER 1 INTRODUCTION	1
A. Background	1
B. Research Questions	4
C. Research Purposes	4
D. Research Significances	4
E. Rationale	5
F. Hypotesis	7
G. Previous Studies	8
CHAPTER 11 LITERATURE REVIEW	12
A. Narrative text in Reading Comprehension	12
a. Definition of Narrative text	12
b. Features of Narrative text	12
c. Grammatical and Language Features of Narrative	13
d. Purpose of Narrative text	13
B. Story for Reading Comprehension	14
1. Definition of Story	14
2. Characteristics of Story	15
3. Elements of Story	17
C. Audio Visual Aids	21
1. Definition of Audio Visual Aids	21
2. Characteristics of Audio Visual Aids	22
3. Types of Audio Visual Aids	24
D. Kid Story Application	26
1. Definition of Kid Story Application	26

2. Teaching Reading by Kid Story Application	27
3. Benefit of Using Kid Story Application	29
4. History of the use Kid Story Application	30
E. The Use of Kid Story Application to Improve Students' Reading Comprehension in Finding Elements of Story	31
CHAPTER III RESEARCH METHODOLOGY	33
A. Research Approach and Method	33
B. Research Design	34
C. Research Site and Participants	38
D. Techniques of Collecting Data	39
1. Pretest	39
a) Validity	40
b) Realibility	43
2. Treatment	45
3. Posttest	46
E. Data Analysis	46
a) Normality Test	47
b) Homogeneity Test	48
c) T-Test	48
CHAPTER IV FINDING AND DISCUSSION	51
A. General Description of the Research Site	51
1. General Profile	51
2. Facilities	52
3. Teacher and Student	52
B. Finding of Research	53
1. Teaching Reading with Using Kid Story Application	53
2. Teaching Reading with Using Authentic Narrative text	62
3. Significance of Students' Reading Comprehension in Finding Elements of Story by Using Kid Story Application and Students' Reading	

Comprehension in Finding Elements of Story without Using Kid Story	
Application	68
C. Result of Research Analysis	70
a. Descriptive Statistics Test	70
b. Normality Test	72
c. Homogeneity Test	74
d. Hypothesis Test	75
e. Cohens d Test	79
f. Discussion	81
CHAPTER V CONCLUSIONS AND RECOMMENDATIONS	84
A. Conclusions	84
B. Recommendations	85
REFERENCES	86

