READING COMPREHENSION QUESTIONS IN SECOND GRADE OF SENIOR HIGH SCHOOL ENGLISH TEXT BOOK "LOOK AHEAD" BY ERLANGGA BASED ON BLOOM TAXONOMY COGNITIVE DOMAIN

A THESIS

In Partial Fulfillment of the Requirements for the Sarjana Pendidikan Degree
In English Language Teaching



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UNIVERSITAS KATOLIK WIDYA MANDALA SURABAYA FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN JURUSAN PENDIDIKAN BAHASA DAN SENI PROGRAM STUDI PENDIDIKAN BAHASA INGGRIS SURABAYA

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5

TABLE OF CONTENTS

APPROVAL SHEET (1)	i
APPROVAL SHEET (2)	ii
ACKNOWLEDGMENTS	iii
TABLE OF CONTENTS	v
LIST OF TABLES	
ABSTRACT	
ABSTRACT	AI
CHAPTER I: INTRODUCTION	2
1.1 Background of the Study	2
1.2 Statement of the Problem	
1.3 Objectives of the Study	
1.4 Significance of the Study	
1.5 Scope of the study	
1.7 Organization of the Thesis	
CHAPTER II: REVIEW OF RELATED LITERATURE	10
2.1 Theory of Reading	10
2.2 The Reading Questions	
2.3 Bloom's Taxonomy of Cognitive Domain	13
2.4.1 Knowledge	
2.4.2 Comprehension	
2.4.4 Analysis	
2.4.5 Synthesis	
2.4.6 Evaluation	
2. 4 Previous Studies	22
CHAPTER III: RESEARCH METHOD	24
3.1 Research Design	24

	nents	
	ecting the Data	
	lyzing the Data	
3.6 Triangulation		. 33
CHAPTER IV. FINDIN	G AND DISCUSSION	36
_		
	tage of each type of cognitive Domain	
	n Each Passage	
4.1.2. 1	Passage 1	
4.1.2. 2	Passage 2	
4.1.2. 3	Passage 3	
4.1.2. 4	Passage 4	
4.1.2. 5	Passage 5	
4.1.2. 6	Passage 6	
4.1.2. 7	Passage 7	
4.1.2. 8	Passage 8	
4.1.2. 9	Passage 9	
4.1.2.10	Passage 10	
4.1.2.11	Passage 11	
4.1.2.12	Passage 12	
4.1.2.13	Passage 13	
4.1.2.14	Passage 14	
4.1.2.15	Passage 15	
4.1.2.16	Passage 16	
4.1.2.17	Passage 17	
4.1.2.18	Passage 18	
4.1.2.19	Passage 19	
4.1.2.20	Passage 20	
4.1.2.21	Passage 21	
4.1.2.22	Passage 22	
4.1.2.23	Passage 23	
4.1.2.24	Passage 24	
4.1.2.25	Passage 25	
4.1.2.26	Passage 26	
4.1.2.27	Passage 27	
4.1.2.28	Passage 28	
4.1.2.29	Passage 29	
4.1.2.30	Passage 30	
4.1.2.31	Passage 31	
4.1.3 Discussion	of the Findings	. 67

CHAPTER V: CONCLUSION AND SUGGESTION	72
5.1 Summary of the study	
BIBLIOGRAPHY	76
APPENDICES	79

THE LISTS OF TABLE

Table 2.4 Bloom Taxonomy Cognitive Domain
Table 3.2 The Source of the data
Table 3.5 The list of the passages which are found in the English text
book by Erlangga
Table 4.1 The Proportion the types of questions from the whole chapter
37
Table 4.2 The list of comprehension questions in chapter 1 37
Table 4.3 The list of comprehension questions in chapter 2 38
Table 4.4 The list of comprehension questions in chapter 3 39
Table 4.5 The list of comprehension questions in chapter 4 39
Table 4.6 The list of comprehension questions in chapter 5 40
Table 4.7 The list of comprehension questions in chapter 6 41
Table 4.8 interpretation of the passage 1
Table 4.9 interpretation of the passage 2
Table 4.10 interpretation of the passage 3
Table 4.11 interpretation of the passage 4
Table 4.12 interpretation of the passage 5
Table 4.13 interpretation of the passage 6
Table 4.14 interpretation of the passage 6
Table 4.15 interpretation of the passage 7
Table 4.16 interpretation of the passage 8
Table 4.17 interpretation of the passage 9.

Table 4.18 interpretation of the passage 10	50
Table 4.19 interpretation of the passage 11	51
Table 4.20 interpretation of the passage 12	52
Table 4.21 interpretation of the passage 13	52
Table 4.22 interpretation of the passage 14	.53
Table 4.23 interpretation of the passage 15	54
Table 4.24 interpretation of the passage 16	55
Table 4.25 interpretation of the passage 17	55
Table 4.26 interpretation of the passage 18	.56
Table 4.27 interpretation of the passage 19	57
Table 4.28 interpretation of the passage 20	58
Table 4.29 interpretation of the passage 21	58
Table 4.30 interpretation of the passage 22	59
Table 4.31 interpretation of the passage 23	60
Table 4.32 interpretation of the passage 24	60
Table 4.33 interpretation of the passage 25	61
Table 4.34 interpretation of the passage 26	61
Table 4.35 interpretation of the passage 27	62
Table 4.36 interpretation of the passage 28	63
Table 4.37 interpretation of the passage 29	64
Table 4.38 interpretation of the passage 30	65
Table 4.39 interpretation of the passage 31	66
Table 4.40 the proportion of each type of questions	68

ABSTRACT

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Key Words: Reading Comprehension Questions, Bloom Taxonomy Cognitive Domain.

Reading is an important skill to be mastered by the students. Realizing that it is important to be able to comprehend the passage correctly, students are given questions based on the text. Reading comprehension questions can be used as a tool to check whether the students have understood the text or not. Christine Nuttal (1985:3) says, "You read because you wanted to get something from the writing." Christine Wallace (1993: 19) says, "Reading helps us not just to do but to be, to act out certain behaviors associated with specific roles."

The writer analyzes a reading comprehension question of English text book published by Erlangga "Look Ahead". The analysis is based on Cognitive Domain of Bloom's Taxonomy. There are 6 categories of Bloom's Taxonomy namely knowledge, comprehension, application, analysis, synthesis, and evaluation. Knowledge is defined as the remembering and recognition of ideas of the materials, comprehension is defined as the ability to know what is being communicated, application refers to the ability to use and learned material in new and concreate situaton, analysis refers to the ability to break down material into its components or parts so that the organizational structure can be understood, synthesis is concerned with the ability to put together to form a whole, and the last category is evaluation; this is concerned with the ability to judge the value of the material.

The study reveals that there are 221 reading comprehension questions. Amongs of these questions are 30.32 % knowledge questions, 8.15 % comprehension questions, 8.10 % application questions, 23.98 % analysis questions. 4.52 % synthesis questions, 14.93 % evaluation questions.