USING SCROL (SURVEY, CONNECT, READ, OUTLINE, LOOK BACK) STRATEGY TOWARD DESCRIPTIVE READING TO THE THE EIGHTH GRADE STUDENTS OF SMPN 44 PALEMBANG



UNDERGRADUATE THESIS Submitted as a fulfillment of requirements to get the title a bachelor's degree of Sarjana Pendidikan (S.Pd)

By

Sustrayani NIM. 11250059

TARBIYAH FACULTY OF STATE ISLAMIC UNIVERSITY (UIN) RADEN FATAH PALEMBANG 2017 Hal: pengantar Skripsi

Kepada Yth, Bapak Dekan Fakultas Ilmu Tarbiyah dan Keguruan UIN Raden Fatah Palembang di-Palembang

Assalamualaikum Wr,Wb.

Setelah diperiksa dan diadakan perbaikan-perbaikan seperlunya, maka skripsi berjudul "Using SCROL (Survey, Connect, Read, Outline, Look back) Strategy toward descriptive reading to the eighth grade students of SMPN 44 Palembang" yang ditulis saudari SUSTRAYANI, NIM 11250059 telah dapat diajukan dalam sidang munaqosyah Fakultas Tarbiyah dan Keguruan UIN Raden Fatah Palembang.

Demikianlah terimakasih.

Wasalamu'alaikum Wr, Wb.

Palembang, Desember 2016

Pembimbing I

Pembimbing II

<u>M. Holandyah, M.Pd.</u> NIP. 197405072011011001 Winny Agustia Riznanda, M.Pd.

USING SCROL (SURVEI, CONNECT, READ, OUTLINE, LOOK BACK) STRATEGY TOWARD DESCRIPTIVE READING TO THE EIGHTH GRADE STUDENTS OF SMPN 44 PALEMBANG

This Thesis was written by **Sustrayani**, Student Number. **11250059** was defended by the writer in the final examination and was approved by the examination committee on February, 08th 2017.

This thesis was accepted as the requirements to get the title Sarjana Pendidikan (S.Pd.)

Palembang, February 08, 2017 State Islamic University Raden Fatah Palembang Tarbiyah Faculty and Teacher Training Faculty

Examination Committee Approval

Chairperson,

Secretary,

<u>Hj. Lenny Marzulina, M.Pd.</u> NIP.19710131 201 101 2 001 <u>M.Holandyah, M.Pd.</u> NIP.19740507 201101 1 001

Member : <u>Hj. Lenny Marzulina, M.Pd</u> NIP.197101312011012001 (.

(.....)

Member : <u>Nova Lingga Pitaloka, M.Pd</u>. (...

(.....)

Certified by, Dean of Tarbiyah Faculty

<u>Prof. Dr. Kasinyo Harto, M.Ag.</u> NIP. 197109111997031004

STATEMENT PAGE

I hereby,

Name	: Sustrayani
Place and Date of Birth	: Kuang Dalam, August 18 th , 1993.
Study Program	: English Education Study Program

State that

- 1. All the data, information, interpretation, and conclusions presented in this thesis, except for those indicated by the sources, are the results of my observation, process and thought with the guidance of my advisors.
- The thesis that I wrote is original and has never been handed in for another academic degree, neither at UIN Raden Fatah Palembang nor other universities.

This statement is made truthfully and if one day, there is evidence of forgery in the above statement, I am willing to accept the academic sanction of the cancellation of my magister degree that I have received through this thesis.

> Palembang, December 2016 Researcher

Sustrayani NIM. 11250059

ACKNOWLEDGMENT

بني_____

The researcher would like to express her greatest thanks to Allah SWT for giving her strength, way, health, and chance to finish this thesis. The title of this thesis is *"Using SCROL (Survey, Connect, Read, Outline, Look back) Strategy Toward Desctiptive reading to the eighth grade students of SMPN 44 Palembang"*. This thesis was written to fulfill one of requirements for the Sarjana Degree (S-1) at English Study Program, Tarbiyah Sciences and Teaching Faculty of Islamic State University of Raden Fatah Palembang.

In the process of writing this thesis, many people help me. Therefore, I would like to express her great gratitude to advisors, M. Holandyah, M.pd. and Winny Agustia Risnanda, M.Pd. for their encouragement, suggestions, helpfulness and guidance in writing this thesis.

Furthermore, the researcher would like to express her sincere gratitude to her parents, brothers, and sisters for their love, prayer, and support. In addition, I would like to express her gratitude to the head master, all of teachers, the staff members and the eighth grade students of SMPN 44 Palembang for their cooperation during the research.

> Palembang, December 2016 The Researcher

Sustrayani 11250059

TABLE OF CONTENTS

ACKNOWLEDGEMENT	, i
TABLE OF CONTENTS	ii
ABSTRACT	iv
LIST OF TABLE	v
LIST OF APPENDICES	vi
LIST OF DOCUMENTATION	. vii

I.	INT	FRODUCTION	1
	I.1	Background	1
	I.2	Problems of the Study	
	I.3	Objectives of the Study	
	I.4	Significance of the Study	
	I.5	Hypotheses of the study	
	I.6		
п	тт	TERATURE REVIEW	11
11.		Theoritical Descriptions	
	2.1	2.1.2 The Concept of Teaching Reading	
		2.1.2 The Concept of Teaching Reading	
		2.1.5 The Concept of Reading Comperehension	
		2.1.4 The Concept of Reading Competencision	
		2.1.6 The Concept of SCROL Strategy	
	22	Previous Related Studies	
	2.3	Research Setting	24
III.	ME	THOD AND PROCEDURE	27
	3.1	Method of Research	27
		Variables of Study	
		Operational Definitions	
		Population and Sample	
		3.4.1 Population	
		3.4.2 Sample	
	3.5	Technique for Collecting Data	
		3.5.1 Pretest	

	3.5.3 Scoring	32
	3.6 Research Instrument Analysis	
	3.6.1 Validity Test	
	3.6.2 Reliability Test	
	3.7 Research Treatments	
	3.7.1 Reading Test	38
	3.7.2 Readability Test	39
	3.7.3 Research Teaching Schedule	
	3.8 Technique in Analyzing Data	
	3.8.1 Data Descriptions	
	3.8.2 Prerequisite Analysis	44
	3.8.3 Hypotheses Testing	
IV.	FINDINGS AND INTERPRETATIONS	45
IV.	FINDINGS AND INTERPRETATIONS	
IV.		45
IV.	4.1 Findings4.1.1 Data Descriptions	45 46
IV.	4.1 Findings	45 46 51
IV.	4.1 Findings4.1.1 Data Descriptions4.1.2 Prerequisite Analysis	45 46 51
	4.1 Findings4.1.1 Data Descriptions4.1.2 Prerequisite Analysis	45 46 51 55
	 4.1 Findings	45 46 51 55 69
	 4.1 Findings	45 46 51 55 69
	 4.1 Findings	45 46 51 55 69 69

REFERENCES	

APPENDICES 6	5
--------------	---

ABSTRACT

The objectives of this study were to find out whether or not there is a significant improvement before and after the treatment on the eighth grade students' reading descriptive achievement of SMPN 44 Palembang by using SCROL strategy and to find out whether or not there is a significant difference on the eighth grade students' descriptive reading achievement of SMPN 44 Palembang between the students who are taught by using SCROL strategy and those who are not. In this study, the researcher used Quasi Experimental Design using pretest-posttest nonequivalent groups design. There were 62 students taken as sample. Each class consisted of 31 students from class VIII.2 as experimental group and class VIII.6 as control group. In collecting the data, test was used. The test was given twice to experimental and control groups, as a pretest and posttest. To verify the hypotheses, the data of pretest and posttest were analyzed by using independent sample t-test and paired sample t-test in SPSS program. The findings showed that the p-output from paired sample t-test (sig2-tailed) was 0.000 which was lower than 0.05 and t-value 6.456 was higher than t-table with df=30 (2.040). The result of p-output from independent sample t-test was 0.002 which was lower that 0.05 and the t-value 3.258 was higher than t-table with df=60 (2.000). It means that teching descriptive reading by using SCROL strategy had significant effect on the students' reading comprehension.

Keywords: SCROL Strategy, Descriptive reading achievement.

LIST OF APPENDICES

- Appendix A The Instrument of the Small Test to The Eighth Grade Students of SMPN 44 Palembang
- Appendix B The Result of the Small Test to The Eighth Grade Students of SMPN 44 Palembang
- Appendix C The Result of Pretest Scores between Experimental and Control Group
- Appendix D Attendance List of Pretest and postest in Experimental Group
- Appendix E Instruments of Pretest and Posttest
- Appendix F Attendance List of Pretest and Posttest in Control Group
- Appendix G Contruct Validity Measured by Validators
- Appendix H Attendance List of Tryout
- Appendix I Validity Result of Each Questions Items
- Appendix J Result of Reliability Analysis Measured by Split Half
- Appendix K Syllabus of Academic
- Appendix L Lesson Plan of Teaching Academic
- Appendix M Attendance List of Treatment in Experimental Group
- Appendix N Distribution of Frequencies of Pretest and Posttest in Experimental and Control Group
- Appendix O Descriptive Statistics of Pretest and Posttest in Experimental and Control Group
- Appendix P Normality of Pretest and Posttest in Experimental and Control Group
- **Appendix Q** Homogeneity of Pretest and Posttest in Experimental and Control Group
- Appendix R Result of Paired and Independent Sample T-Test
- Appendix S Research Photo Gallery

Documentations

LIST OF DOCUMENTATIONS

- 1. Foto Copy Kartu Mahasiswa
- 2. Foto Copy Kwitansi Bayaran
- 3. Foto Copy Ijazah
- 4. Foto Copy Sertifikat Komputer, KKN, BTA dan Ospek
- 5. Foto Copy Sertifikat TOEFL
- 6. Lembar Pengesahan Pengajuan Judul Skripsi
- 7. Lembar Penunjukan Pembimbing
- 8. Surat Keputusan Penunjukan Pembimbing
- 9. Surat Izin Try Out
- 10. Surat Keterangan Telah Melakukan Try Out
- 11. Surat Izin Penelitian dari Fakultas
- 12. Surat Izin Penelitian dari Kemendikpora Palembang
- 13. Surat Keterangan Telah Melakukan Penelitian
- 14. Surat Keterangan Bebas Teori
- 15. Surat Keterangan Bayaran Kompre dan Munaqosyah
- 16. Hasil Ujian Komprehensif
- 17. Hasil Ujian Skripsi
- 18. Lembar Konsultasi Skripsi
- 19. Lembar Konsultasi Revisi Skripsi

CHAPTER I

INTRODUCTION

This chapter presents: (1) background, (2) the problem of the study, (3) the object of the study, (4) the significance of the study, (5) hypotheses, and (6) criteria of testing hypotheses

1. 1 Background

Everyone wants to communicate with all people in the world, but they may face the difficulty which is caused by different languages. To unify the differences that exist, English has become an international language that can be used as a tool of communication. Patel (2014, p. 6) states that English is an international language. As an international language, it plays an important role in many aspects of life such as education, economi, technology and international relationship (Cristal, 2008, p. 8). Therefore, English should be learned, so we can communicate with people in the world.

Education in Indonesia proposes that English is very important to be mastered. Matarrima and Hamdan (2011, p. 101) state that the teaching of English has become increasingly important as the first foreign language in Indonesia. It is a compulsory subject to be taught for three years at Junior High Schools and for three years in Senior High Schools (Lauder, 2008, p. 287). Therefore, in considering the importance of English, the government adds English as one of the compulsary subjects which is learned from junior high school to university level. Moreover, based on (*Permendiknas No 20 Tahun 2005 Pasal 6 Ayat 1*), English is included as one of the subject in National examantion (Ujian Nasional) for Junior

High School (SMP/MTS). One of the objectives in teaching and learning English is to bring up students to have better understanding in using the language itself.

There are four basic language skills namely reading, listening, speaking, and writing. These skills are related to each other and enable students to obtain knowledge as well as to enjoy English. Among other skills, reading plays an important role in language learning. According to Brown (2000, p. 232), a course that deals with reading skills will also deal with listening, speaking, and writing skills. In addition, reading is an essential skill for learners of English. According to Abdullah, Sabapathy, Theethappan, & Hassan (2012, p. 233), reading is the most integral part in language learning. Furthermore, reading has a big role for the students to get some information in order to increase their knowledge, but they will not get information without comprehending. Anderson (2002, p. 4) states that the purpose of reading is comperehension. If students do not understand the message, students are not reading (Duffy, 2009, p. 14). Reading cannot be separated from comprehension because the purpose or the result of reading activity is to comprehend what has been read. Allah SWT has stated in the holy Qur'an surah Al - Anbiyah verse: 10 as follow:

Meaning: We have revealed for you (O men) a book (al qur'an) in which a message for you, so do you not understand.

The verse above explains that Allah SWT has sent down a book for human in order to comprehend the message of the book. Therefore, reading skill should be mastered by all people. In addition, As one of the language skills (receptive language skill), reading holds the important role as household commodity which is consumed by all people. Moreover, Harmer (2001, p. 68) states that reading is useful for other purposes the readers want to be able to read the text either for their careers, for study purposes or for pleasure.

However, reading text is not easy to comprehend, most students find the difficulties with reading comprehension since they cannot understand the text. Reading comprehension skill is a developed ability to construct meaning effectively, immediately, and effortlessly with little conscious attention. It means that students have to know the meaning of each word to construct the main idea of the text. Moreover, Indonesian'students face difficulty reading in comperehension. The data taken from the OECD Pisa (2012) shows that Indonesia was in the 64th position out of 65 countries included on the survey reading. Moreover, the Progress in International Reading Literacy Study (PIRLS) conducted in 2011 revealed that out of a total of 45 countries surveyed, Indonesia ranked 42nd in students' literacy rate. According to the PIRLS, Indonesian students scored an average of 405 in reading literacy, far below the mean international score of 500. In addition, Bean (2001, pp. 133-137) also states that many of today's students are poor readers which is caused by some factors that make reading diffiulties. The student misunderstand the reading process, and fail to adjust reading strategy for different purposes. Moreover, the students are difficult in perceiving the structure of an argument that they read, difficult in assimilating the unfamiliar words, and the students also is difficult in appreciating a text's

rhetorical context. In short, many factors that make reading skill is difficult for learners.

In the KTSP curriculum, the eighth grade students should master three texts namely descriptive, narrative, and recount. Descriptive text is a text to describe a particular thing/object, place or person. Mark & Anderson (2003, p. 8) state that description specifically to describe a particular place or thing. In addition, Elizabet (2010, p.2) also states that descriptive text is a text which describes what a person, place, animal or a thing is like. So, descriptive text is to describe something or place more specific than the others text. Based on the syllabus the eighth grade students of junior high school in the odd semester the students should learn descriptive text, they are expected to be able to comprehend descriptive text. However, Hidayah, Rufinus & Susilawati (2014, p. 2) state that the students got the problem in identifying information on generic structures including identification, description and identifying language feature. It is because in descriptive text, there are much information which describes parts, characteristic quality, and so on. Therefore, students were uninterested in reading descriptive.

The eighth grade students of SMPN 44 Palembang also faced difficulties in descriptive reading. Based on preliminary study, an informal interview was done with teacher of English and also the small test was given to the eighth grade students of SMPN 44 Palembang. The preliminary study was conducted on on April 12th 2016. It has found that from the result of small test the avarage score of students reading comprehension in descriptive text was lower than narrative and recount text. Furthermore, based on an informal interview to the teacher of English on April, the result showed that students had problems in reading text, especially descriptive text. It was found that the students had lack of interest in reading a passage; they had some difficulty in comprehending and answering some questions in descriptive reading text especially to find the main idea, inference, vocabulary and conclusion. The student had difficulties in identifying and describing the part, qualities and characteristics of the text. Moreover, they had some difficulties in analyzing the language feature of descriptive text such as the form of tenses used by descriptive text, the use of adjective and the use of adverbial verb. In consequence, they felt difficult to comprehend descriptive text.

Based on the problems above, a strategy is needed to solve their problems. One of the strategy is SCROL Strategy which consists of Survey, Connect, Read, Outline and Look Back. According to Shelley, Stricland & Felley (2002, p. 85), SCROL is a framework to help students use headings to improve text comperehension. In addition, Reid, Lieneman and Hagaman (2013, pp. 153-155) state that SCROL is a reading comprehension strategy designed for students in middle grades that encourages students to use the heading to aid their comprehension. Moreover, Moghaddam (2014, p. 29) also states that SCROL strategy includes a number of reading comprehension practices such as activating prior knowledge, asking questions, taking notes, re-reading, sorting and organizing information, identifying writer's purpose, identifying major ideas and supporting details, making predictions, and making summaries. These steps can help student easier to get specific information in analyzing descriptive text. It supported by Reid, et.al. (2013, p. 54) who state that using SCROL strategy can serve as a quick review of the information. Through those steps the students have participated in a class discussion and again when they study for a test.

From this background, the reseacher was interested in conducting a research entitled "Using SCROL (Survey, Connect, Read, Outline, Look back) strategy toward descriptive reading to the eighth grade students of SMPN 44 Palembang".

1.2. Problems of the Study

In doing this research, there are two research problems:

- Is there any significant improvement before and after the treatment on the eighth grade students' descriptive reading achievement taught by using SCROL Strategy at SMPN 44 Palembang?
- 2) Is there any significant difference on the eighth grade students' descriptive reading achievement between those who are taught by using SCROL Strategy and those who are not at SMPN 44 Palembang?

1.3 Objectives of the Study

Based on the questions above, the objectives of this study are to found out:

- Whether or not there is a significant improvement before and after the treatment on the eighth grade students' descriptive reading achievement taught by using SCROL strategy at SMPN 44 Palembang.
- 2) Whether or not there is a significant difference on the eighth grade students' descriptive reading achievement between those who are taught by using SCROL strategy and those who are not at SMPN 44 Palembang.

1.4 The Significance of the study

This study is expected to give the beneficial contributions to the teachers of English, the students, the writer and other researchers.

1) To the teachers

This strategy can be useful for teacher of English in SMP Negeri 44 Palembang to become a source of consideration in teaching reading comprehension especially descriptive text. Moreover, practically, this research gives a reference for the teachers of English to be more creative in teaching reading. The procedure of this strategy provides the teacher to guide peer of students to comprehend an English text, especially descriptive text in order to improve students' reading achievement. This strategy gives an opportunity to the teacher to lead the students to discuss an issue concern. This study also gives suggestion to teachers to identify the problems faced by their students in reading comprehension.

2) To the students

This strategy can make the students pay more attention in learning reading especially in reading comprehension of descriptive text. They can improve their comprehension of the complex issues and understand the text intrinsically and extrinsically. In addition, this strategy in this research is appropriate for the eighth grade students to improve their understanding and their reading achievement. Practically, it allows the students to have a physical movement during the activity and a communication to other students. The students give and get information from others by discussing the argument from the same descriptive text. Furthermore, the students are able to comprehend the descriptive text easily so that, it improves their reading comprehension achievement.

3) The writer

This research helped the writer to have a deeper understanding on how students' problems in reading comprehension, especially reading descriptive text. It gave an opportunity to the writer to know that the effectiveness of this strategy towards students' reading descriptive text. By conducting this research, it gave a practical benefit to the writer. This research was used as a reference for the writer to improve the knowledge about teaching descriptive reading by using SCROL Strategy". This result for the writer is the most important solutions in teaching reading descriptive text, especially for the eighth grade students.

4) To other researchers

This study is expected to be able to give other researchers a source or reference and may be useful as an enhancer of inspiration in her research that can be used for improving or developing students comprehension about the complex issues expanding students general knowledge, and helping them as the guidance in developing their research in the same field. In addition, the study will give information for other researcher on how to create a reading activity interesting. This study provides the steps how to solve the students' problem in reading descriptive text such as, finding main ideas and detail information of a text.

1.5 Hypotheses of the Study

The hypotheses of this study are proposed in the forms of the null hypotheses (Ho) and alternative hypotheses (Ha) as follows:

- (Ho)1 There is no significant improvement before and after the treatments on the eighth grade students' descriptive reading achievement taught by using SCROL strategy at SMPN 44 Palembang.
- (Ha)1 There is a significant improvement before and after the treatments on the eighth grade students' descriptive reading achievement taught by using SCROL strategy at SMPN 44 Palembang.
- (Ho)₂ There is no significant difference between the eighth grade students' descriptive reading achievement between those who are taught by using SCROL strategy and those who are not at SMPN 44 Palembang.
- (Ha)₂ There is a significant difference between the eighth grade students' descriptive reading achievement between those who are taught by using SCROL strategy and those who are not at SMPN 44 Palembang.

1.6 Criteria of Testing The Hypotheses

In criteria of testing the hypotheses, the result depends on the problem investigated. To test the hypotheses, the researcher will use the 95% level of significant (0,05) at two-tailed test. To prove the research problems, the researcher hypotheses are determined based on the following criteria:

 If the p-output (Sig.2-tailed) is lower than 0.05 and t-obtained is higher than t-table (2,040), the alternative hypothesis (Ha) is accepted, and the null hypothesis (Ho) is rejected. - If the p-output (Sig.2-tailed) is higher than 0.05 and t-obtained is lower than t-table (2,040), the alternative hyphotesis (Ha) is rejected, and the null hypothesis (Ho) is accepted.

 If the p-output (Sig.2-tailed) is lower than 0.05 and t-obtained is higher than t-table (2,000), the alternative hypothesis (Ha) is accepted, and the null hypothesis (Ho) is rejected.

- If the p-output (Sig.2-tailed) is higher than 0.05 and t-obtained is lower than t-table (2,000), the alternative hyphotesis (Ha) is rejected, and the null hypothesis (Ho) is accepted

CHAPTER II

LITERATURE REVIEW

This chapter presents: (1) theoritical descriptions, (2) previous related studies, and (3) research setting.

2.1 Theoritical Descriptions

2.1.1 Concept of Teaching Reading

There are four language skills that should be mastered; they are listening, speaking, reading, and writing. One of those skills is reading. Teaching reading is one of the important parts in the curriculum stated in Indonesian's curriculum not only for Elementary School, Junior High School, Senior High School, but also for the college student and adults. The aim of teaching reading is to develop the students' ability so that they can read and understand the English text effectively and efficiently.

Teaching reading is crucial to apply in the school. The most fundamental responsibility of schools is teaching students to read. Indeed, the future success of all students hinges upon their ability to become proficient readers. In this case, a role of teachers is really important. A teacher should has awareness to teach the students to read. Hoffman, et. al.(2008, p. 13) mentioned the teaching of the basics in reading has been the subject of much discussion and some heated debates in both the public and the professional media. It is true that a large number of children will fail in their attempts to learn to read if they do not receive direct, explicit instruction in skills.

Teaching reading is difficult work. American Federation of Teachers (2000, p. 11), teaching reading is a job for an expert. Teachers must be awere of the progress that students making and adjust instruction to the changing abilities of students. Farrel (2008, p. 23) state that concept of teaching reading is to help students become more aware of their own habits, good or bad, as reflected on reading process. Reading is the instruction recognition of various written symbols with existing knowledge and comprehension of information and ideas communicated. It can be assumed that teaching reading can help student to improve their ability. In teaching English as a foreign language, a creative teacher should have teaching strategy or method. Teacher should provide strategy or method that may favour students with different ways in learning, because teaching never causes learning but rather creates the condition in which learning can occur.

2.1.2 The Concept of Reading

Reading is an important skill in English. According to Byrne (2004, p. 28) states that reading is an interactive process that goes on between the reader and the text, resulting in comprehension. During the reading, readers use knowledge, skill, and strategies to understand what the writer is trying to say and give response toward the information on the written text. Byrne (2004, p. 79) state that there are several characteristics of a good reader: reading extensively, integrating information in the text with existing knowledge, having a flexible reading style,

well motivated, relying on different skill interacting and reading for a purpose means that reading serve a function.

According to Harmer (2001, p. 201), there are two methods of understanding the content of reading in English, both methods of reading are *bottom-up* and *top-down. Bottom-up* method is a way of reading is done by first recognize the various signs of linguistics, such as letter, morphemes, syllable, word, phrase, dicourse markers, and the use of the mechanism of the process of linguistic data that will be used as cues. *Top-down* method is a process of reading, which focuses on an overview and understands the text content in general or as a whole. Moreover, Alyousef (2005, p. 144) states that linguistic or systemic knowledge (through bottom-up processing) should be in line with schematic knowledge (through top-down processing), it means that they need to be able to master fundamental bottom-up strategies for organizing separate letters, words and phrases as good as top-down strategies that focus on comprehension.

2. 1.3 The Concept of Reading Comperehension

According to Anderson (2003, p. 4), reading is central to learning—in school, in the workplace, and in everyday life. reading is not only just reading the text but also important to know the meaning of the text, the content of the text, and the purpose of the text. Reading cannot be separated from comprehension because reading without comperehension is useless. Vellutino (2003, p. 51) states that reading comprehension can be defined as the ability to obtain meaning from written text. Reading and comprehension is connected each other. A learners have to comprehend the content of the text during reading activity. According to

Wooley (2011, p. 15), reading comprehension is process of making meaning from text. The goal is to gain an overall understanding of what is described in the text rather than to obtain meaning from isolated words or sentences. In addition, Pardo (2004, p. 272) also states that reading comprehension is as the process of simultaneously extracting and constructing meaning through interaction and involvement with written language. They also adds, the use the words extracting and constructing to emphasize both the importance and the insufficiency of the text as a determinant of reading comprehension. Furtheremore, Strickland (2006, p. 64) states that reading comprehension has been called the essence of reading, essential not only to academic learning in all subject areas but also to lifelong learning as well. It enables us to gain new knowledge, enjoy literature, and do everyday things that are part and parcel of modern life, such as, reading the newspapers, job listings, instruction manuals, maps and so on. Therefore, People should make reading become a priority in life in order to get any knowledges and any success.

Reading comperehension is the ability to process information that we have read and to understand its meaning. There are three level of understanding in reading comperehension, they are:

1. Literal

Literal is simply what the text says. It is what actually happens in the story. This is very important level of understanding because it provides the foundation for more advanced comperehension, without understanding the material on this level, you could go any father.

2. Inferential

Making inferences involves more than a literal understanding. Students may initially have a difficult time answering inference questions because the answers are based on material that is in the text but not explicitly stated. An inference involves students combining their literal understanding of the text with their own knowledge and intuitions.

3. Evaluation

Evaluation requires the student to give a global or comprehensive judgement about some aspect of the text.

Word recognition and comprehension are essential processes in reading comprehension. Pang, et.al. (2003: 6) state that reading consists of two related processes: word recognition and comprehension. Word recognition refers to the process of perceiving how written symbols correspond the one's spoken language. Comprehension is the process of making sense of words, sentences and connected text. Cripe and Vetter (2011, p. 3) state that comprehension is a skill that is necessary to create a love of reading, something that all teachers want for students. In addition, Sadoski (2004, p. 98) also says that comprehension is understands something, getting its meaning. Furtheremore, Snow (2002, p. 67) states that to comprehend, a reader must have a wide range of capacities and abilities which include:

1.Cognitive Capacity (e.g. attention, memory, critical, analytic ability, interference, and visualization ability).

- 2. Motivation (a purpose for reading and interest in the content being read, and self-efficacy as the reader).
- 3.Various types of knowledge (vocabulary, domain and topicknowledge, linguistics and discourse knowledge of specific comprehension strategies).

Comperehension occurs in the transaction between the reader and the text (Kucer, 2001, p. 272). When one reads something, he actively goes along to comprehend what the writer's intended message by predicting, evaluating, selecting significant details, and organizing. Therefore, reading comprehension means understanding what has been read. It is an active process that depends not only on comprehension skill but also on readers' experiences and prior knowledge. Moreillon (2007, p. 19) also states that background knowledge is always behind us backing up our comprehension.

From the ideas above, it can be concluded that reading comprehension is the power to get an idea or meaning from a written text, understand it according to experience background or prior knowledge and interpret it with the reader's need and purpose.

2.1.2 The Concept of Descriptive text

Descriptive text is to describe a particularly thing/ object, place or person. Mark & Anderson (2003, p. 8) say that description specifically to describe a particular place or thing. So, descriptive text is to describe something or place more specific than the others text. Snow and Chair (2002, p. 14), state that good comprehenders could be engaged in many different types of text. Therefore, to get more information students can read variation of the text, one of them is descriptive text. According to Kane (2000, p. 351), description is about sensory experience how something looks, sounds, tastes. Mostly it is about the visual experience, but description also deals with other kinds of perception. the purpose is to describe and reveal a particular person, place, or thing.

Wardirman (2008, p. 16) states that descriptive text is a text that describes the features of someone, something or a certain place. the purpose of descriptive text is to describe current activities or events in the pictures, such as describe a special place and explain why it is special, describe the most of important person in your life, describe the animal habitat in your report. In addition, Zaida (2006, p. 9) states that descriptive text is a text to describe particular person, place or thing. It describes the object, people, places specially. In descriptive there are generic structure and feature language:

a. The generic structure of descriptive text

According to Hyland (2004) Genre is a term for grouping texts together, representing how writers typically use language to respond to recurring situations. In addition, Hartono (2005, p. 7) in descriptive text there is generic structures namely identification (the special participant) and description (the part, quality, and charateristic). Generic structure of descriptive text are as follow:

- Identification: identifies the phenomenon to be described.(e.g. I have a pet, my pet is cat. My cat name is Brownie),
- (2). Description: describes parts,(e.g. cat has four legs), qualities,(e.g. Brownie has brown fury blue eyes, and long tail), characteristics, (e.g. Brwonie a fat body).

b. The language features of descriptive text

The language features of descriptive text are, as follow:

- Focusing on specific participants (using nouns and pronouns), such as, Mrs. Lucyana, our cat, shopkeeper, etc.
- (2). Using simple present tense, such as, She is beatiful girl, she cames, etc.
- (3). The verbs used action verb, such as, go, sleep, run, etc.
- (4). The circumstance of place is used to complete the information in the text;it is use adverb and adverb place, such as: *at my house, slowly,* etc.
- (5). Uses Adjectives to describe nouns, such as beautiful, funny, white, etc.

2.1.3 Concept of SCROL (Survey, Connect, Read, Outline, Look back) Strategy

According to Grant (2002, p. 24), SCROL is a reading comprehension strategy designed for students in middle grades to help them to read and understand the text. SCROL consist of Survey, Connect, Read, Outline and Look back. In addition, Moghaddam (2014, p. 29), SCROL states that SCROL strategy includes a number of reading comprehension practices such as activating prior knowledge, asking questions, taking notes, re-reading, sorting and organizing information, identifying writer's purpose, identifying major ideas and supporting details, making predictions, and making summaries. by using SCROL strategy in the classroom helps students to reinforce their comprehension of reading descriptive texts. This strategy discusses an overview of five steps strategy and followed by the modeling of each SCROL steps. Shelley and Strickland (2002, p. 85), state that students have an opportunity to practice SCROL in small group, and each can think by using SCROL strategy. The steps of SCROL strategy are:a. Survey

Before starting the reading a text, the students should be surveying the text such as heading, subheading and picture in the text. The purpose of surveying the text is to quickly learn what the text is about before reading it in its entirely. Brown (2000, p. 315) states that survey the text of an overview of main ideas is one effective series for approaching a reading text. In addition, Reid, Lieneman and Hagaman (2013, p. 52) state that giving students an informal survey can be an effective way to gather information quickly. It allow the students to think about what they already know about the heading and subheading of the text, thus activating their prior knowledge by answering these questions: what do you already know about this topic? and what information might the writer may presents?

b. Connect

One way for students to reflect on the reading is through the making connection (Harvey & goudvis, 2000, p. 141). Draper (2010, p. 6) states that every student has experiences, knowledge, opinions, and emotions that they can draw upon. ask to the students, how do the headings relate to one another. Hedge (2008, p. 30) states that SCROL is a totally effective procedure of using headings in order to understand the meaning of the text better. then, the students write down the key words form the headings that might provide connections between them.

c. Read

Reid, Lieneman and Hagaman (2013, p. 62) state that if the students did not read accurately, they would do poorly on a test. By reading the text, the students can comprehend more information. In this activity, the students will find the main idea and supporting details within the text. students read the text and look for words and phrases that express important information about the text. During reading they mark key words and pharases that express important imformation in the text.

d. Outline

Armbruster (2000, p. 85) states that to help students improve, they should be provided with outline and other advance organizer for practice. The outline and notes can serve as a quick review of the information. Reid, Lieneman & Hagaman (2013, p. 61) state that the outline in the text and notes explaination that information providing a nice overview of the information. Through Outlining, the students learn to take note. they will write the heading and then try to outline each heading segment without looking back at the text.

e. Look back

The students will look back at the text after finishing their oulining and check to make sure the accuracy of the major ideas and details they wrote down, correct any inaccurate information in their outline, and use the text that they marked to help verify the accuracy of the outline (Minkoff, & Kyger, 2012, p. 2)

From the explanation above, it can be seen that SCROL strategy is one of the effective strategy which give progress gradually from one stage to the next, and in each stage it involves different practices in order to make a better understanding. this strategy can be considered by the teacher to be applied in the process of teaching and learning English, especially in reading subject to increase students' reading comprehension.

2.1.4 The Application of SCROL (Survey, Connect, Read, Outline, Look back) Strategy

Reid, et.al (2013, p. 63) and Wepner, Strickland & Feeley (2003, p. 75) proposed the procedures of SCROL strategy are as follows:

Survey

- 1. The teacher of English asks the students to read the heading and subheading.
- The teacher of English give questions for each heading and subheading: What do you already know about this topic?

What information might the writer present?

Connect

- 3. The teacher of English asks the students to relate the heading to one another.
- 4. The teacher of English asks the student to write down the key words form the heading that might provide connections between them.

Read

- 5. The teacher of English asks the students read the text and look for words and phrases that express important information about the heading.
- 6. The teacher of English asks the student to mark the text to point out important ideas and details.

Outline

- 7. The teacher of English asks the student to use indentions to reflect structure, and outline the major ideas and supporting details in the heading segment.
- 8. The teacher of English asks the student to try to outline each heading segment without looking back at the text.

Look back

- 9. The teacher of English asks the students to look back at the text and check the accuracy of the major ideas and details they have written.
- 10. The teacher of English asks the students to correct any inaccurate information in their outline.

2.1.5 Previous Related Studies

There were two previous studies which as related to the writer's present study. First, research conducted by Susana in 2010 entitled "*The Effect of Using SCROL Strategy Toward Students' Reading Comperehension at The Second Year of MTS Darul Hikmah Pekan Baru in Academic Year 2010/2011*". This research was aimed to know whether there was significant difference on the second year students' reading comperehension between those who are taught by using SCROL strategy and those who are not at MTS Darul Hikmah Pekanbaru. This research showed that there was a significant using SCROL Strategy on reading comprehension at the second year of MTS Darul Hikmah Pekan Baru.

There were some similarities and differences between this study and the reseacher's. The similarities were that both focuses on reading comprehension, both of these studies were using SCROL Strategy. The differences were on the text genre, the sampling and the population. The previous study used recount text, clustering sampling, and the population at the eighth grade students. While, the writer used the genre text is descriptive, the sampling of the writer was convinience sampling, and the population was at eighth grade students of SMPN 44 Palembang.

The Second research was conducted by Moghadam in 2014 entitled "The Effect of SCROL Strategy Toward Reading Comperehension at Intermediate Students of Taleqani High School in Academic Year 2014/2015". This research was aimed to know whether there was significant difference on the second year students' reading comperehension between those who are taught by using SCROL

Strategy and those who are not at intermedite of Taleqkani High School. This research showed that there was a significant using SCROL Strategy on Reading Comprehension at Intermedite Students of Taleqkan High School.

There were some similarities and differences between this investigation and the reseacher's. The similarity of the previous study the present study is that both are focused on reading comprehension, both of these studies are using SCROL Strategy. The differences are both sampling and the population. The previous study used clustering sampling, and the population at the eighth grade students, and the reseacher used convinience sampling, and the population of the present study was the eighth grade students of SMPN 44 Palembang.

2.1.6 Research setting

This research was conducted in SMPN 44 Palembang to the eighth grade students. The location of school is at Jl. Panca Usaha Kertapati Palembang. The acreditation of SMPN 44 Palembang is A. The headmaster of the school is Firdaus, S.Pd. It has 63 civil servant, 13 honorer teachers and 13 administration staffs. The further description is described in table 1.

No	Personnel	Total
1	Civil Servant	63
2	Honorer Teacher	10
3	Administration Staff	13
	Total	86

 Table 1

 The Total of Teachers and Staff of SMPN 44 Palembang

(Source: Administration SMPN 44 Palembang Academic Year 2016/2017)

At SMPN 44 Palembang the students are divided into three grades. Seventh grade has 276 students, eighth grade has 271 students, and nineth grade has 365 students. So the total students of SMPN 44 Palembang can be seen in table 2.

Table 2		
The Total of students of SMPN 44 Palembang		
No	Class	Total
1	VII	276
2	VIII	271
3	IX	365
	Total Students	843

(Source: Administration SMPN 44 Palembang Academic Year 2016/2017)

SMPN 44 Palembang has many facilities. They are used to support teaching, learning and other school activities such as meetings room for teachers and others are sufficient. Furthermore, other facilities in the classroom as blackboards, desks, chairs, and others are good condition. SMPN 44 Palembang owns sports facilities such as Basketball field which can also be used as a futsal field and volleyball field and it is pretty good with some equipments. SMPN 44 Palembang also provides indoor facilities that support the educational process at the school. The further description can be seen in table 3:

Table 3

The Facilities of SMPN 44 Palembang

No	Facility	Total of the Facility
1	Classroom	21
2	Science Laboratory	1
3	Computer Laboratory	1
4	Language Laboratory	1
5	Library	1
6	Guidance and Counseling Room	1
7	School Medical Room	1
8	In Field /Futsal	1
9	Mosque/Auditorium	1
10	Hall Room	1
11	Canteen	2
12	Student's Toilet	8
13	Administration Room	1
14	Teacher's Room	1
15	Teacher's Toilet	2
16	Security's Room	1
17	OSIS Room	1

(Source: Administration SMPN 44 Palembang Academic Year 2016/2017)

CHAPTER III

METHODS AND PROCEDURES

This chapter presents: (1) method of research, (2) variable of the study, (3) operational definitions, (4) population and sample, (5) technique for collecting data, (6) research instrument analysis, (7) research treatment, (8) analyzing data.

3.1 Method of the Study

Experimental design was used in this reseach. Experimental designs are procedures in quantitative research in which the investigator determines whether an activity or materials make a difference in results for participants (Creswel, 2012, p. 21). Experimental reseach is the most conclusive of scientific methods. because the researcher actually establishes different treatments and then studies their effects, results from this type of research are likely to lead to the most clear-cut interpretations.

This study used quasi-experimental designs or the design that manipulates the independent variable to observe the effect on dependent variable. Fraenkel, Wallen, and Hyun (2012, p. 275) state that a quasi experimental design do not include the use of random assignment, the research who employs these design rely instead to other techniques for controlling or at least reducing threats to the internal validity. It involved two classes, an experimental class and a control class. The experimental class was the class taught by using SCROL strategy. The nonequivalent control group design suggested by Cohen, L, Manion, L, & Morrison, K, (2007, p. 283) is shown below:

Experimental Group	O_1	Х	O_2
Control Group	O ₃		O ₄

Where :

 O_1 = Pretest for experimental group design

- X = Treatments (SCROL strategy)
- O₂ = Posttest for experimental group design
- O_3 = Pretest for Control group design
- O₄ = Posttest for Control group design
- --- = Dashed line (Non random)

3.2 Variables of the Reseach

Variable is any characteristic or quality that varies among the members of particular group (Fraenkel, Wallen, and Hyun, 2012, p. 87). There are two kinds of variables in this study. They are independent variable and dependent variable. According to Creswell (2012, p. 116), independent variable is an attribute or characteristic that influences or affects an outcome on dependent variable. Then, Creswell (2012, p. 115) also mentions that dependent variable is an attribute or characteristic that is dependent on influenced by the independent variable. Therefore, independent variable of this reseach is SCROL Strategy, and dependent variable is the students descriptive reading achievement.

3.3 Operational Definitions

In this research, there are two variables; SCROL Strategy and students' descriptive reading achievement. According to Cresswell (2012, p. 151), an operational definition is the specification of how you will define and measure that variable in your study.

The title of this study is "Using SCROL strategy toward descriptive reading to the eighth grade Students of SMPN 44 Palembang". Based on the title, there are some explanations as follows:

Reading comprehension means that the students have the ability to comprehend the reading content, especially descriptive texts. The students are able to read and comprehend the texts related to descriptive text, the students comprehend about all of elements.

The SCROL strategy is composed of five steps. First, the students are instructed to *survey* the text. It is allows them to predict information that the writer may present. Next, students asked to make *connections* to one another. Third, students *read* the text and look for words and phrases that express important information about the text, stop to make sure that they understand the major idea and supporting details. Fourth, students *outline* the text using indentations to reflect text structure without looking back at the text. The last, the students *look back* at the text and check the accuracy of the major ideas and details they wrote down, correct any inaccurate information in their outline, and use the text that they marked to helpverify the accuracy of the outline.

3.4 Population and Sample

3.4.1 Population

Population is a group to which the result of the study are intended to apply. (Fraenkel, Wallen, and Hyun, 2012, p. 91). The population in this study are all of the eighth grade students of SMPN 44 Palembang. The total of population is 271 students consist of eighth classes. The distribution of whole population can be seen in the following table:

	The	Population of	of the Study	
No	Class	Male	Female	Total
1	VIII.1	16	17	33
2	VIII.2	17	14	31
3	VIII.3	17	13	30
4	VIII.4	15	19	34
5	VIII.5	17	15	32
6	VIII.6	18	14	31
7	VIII.7	19	20	38
8	VIII.8	21	18	39
	Total	141	271	271

Table .4

(Source:Administration of SMPN 44 Palembang academic year 2016/2017)

3.4.2 Sample

According to Fraenkel, et. al. (2012, p. 91), sample is a group of subjects on which information is obtained. In this study, the researcher took two classes as a sample to collect the data. In this study the researcher used non random sampling type of convenience sampling. Fraenkel, et. al. (2012, p. 99) state that a convenience sampling is a group of individuals who (conveniently) are available for study. In addition, Cohen, et.al (2007, p. 113) state that convenience sampling is opportunity sampling involves choosing the nearest individuals to serve as respondents and continuing that process until the required sample size has been obtained or those who happen to be available and accessible at the time.

Then, the researcher determined the class of sample by using teacher recommendation. The teacher recommended to take VIII.2 class and VIII.6 class as sample. The number of students of VIII.2 class was 31 students and VIII.6 class was 31 students. So, the total number of sample was 61 students. Then, the sample was divided into two groups, VIII.2 class as the experimental group and VIII.6 class as the control group. the researcher had conducted the pretest in both control and experimental. After the students' pretest scores obtained from control and experimental groups, the researcher chose VIII.6 as a control group and VIII.2 as experimental group. It was because the students' scores in control group were higher than the students' scores in experimental group. It was also proved by the mean of pretest in VIII.6 which was higher than VIII.2. The samples as shown in the table below :

Table 5The Sample of the Study

NO	GROUP CLASS	TOTAL			
1.	VIII.2 (Experimental)	31			
2.	VIII.6 (Control)	31			
	TOTAL				

1.5. Tehnique for Collecting data

To collect the data, research test (Pre-test and Post-Test) was used in a form of multiple choice test as an instrument. Test was given in first meeting and the last meeting as pre-test and post-test. The total number of the questions were fourty questions and each of questions had four options. Before the test was given to the samples, the test was tried out firstly to the one class of eighth grade students of SMPN 44 Palembang. After doing the test, the validity and realibility of test items were estimeted first before, being given to the sample. All of questions were about descriptive text of reading comprehension. The purpose of this test was to know the progress of student's descriptive reading achievement by using SCROL strategy. The test is explained as follows:

a. Pre-Test

A pretest provides a measure on some attribute or characteristic that we assess for students in an experiment before they receive a treatment Creswell, (2012, p. 297). In this study, pre-test was given to find out students' descriptive reading comprehension ability before the treatment.

b.Post-test

A posttest is a measure on some attribute or characteristic that is assessed for students in an experiment after a treatment (Creswell, 2012,p. 297). Post-test was given after treatment to find out whether or not the application SCROL Strategy significantly improve students' descriptive reading achievement.

c. Scoring

To count the result of pretest and postest scores, the total score answer was multipled by 100 point and divided the total of questions. Then, the formula was categorized, as follows:

$Final \, Score = \frac{Total \, Correct \, Answer}{Total \, Item} \times 100$

The classification of students' score were described in the table, the highest score is 80-100 and the lowest score is 0-49, if students answer all questions correctly is 100 points. Then, the score was categorized, as follows:

No	Categories	Score
1	Very Good	80-100
2	Good	70-79
3	Fair	60-69
4	Less	50-59
5	Poor	0-49

Table 6The Range of the Score

(Source: Sudijono in Belda 2007, p. 43)

1.6. Data Instrument analysis

3.6.1. Validity test

A test as the instrument of collecting the data should be valid and reliable. According to Fraenkel, et.al. (2012,p. 147), validity refers to the appropriateness, meaningfulness, correctness, and usefulness of the inferences a researcher make. Furthermore Cohen, et.al. (2007, p. 133) state that validity is an important key to effective research. In conducting this study, the researcher used three kinds of validity, those are:

3.6.1.1 Construct Validity

Fraenkel, Wallen, and Hyun (2012, p. 148) state that the construct validity refers to the nature of psychological construct or characteristic being measured. In addition, Hughes (1989, p.26) states that a test, part of a test, or a testing technique is said to have construct validity if it can be demonstrated that it measures just the ability which it is supposed to measure. Moreover, according to Sugiyono (2009, p.352), in order to estimate the construct validity, expert judgements were required, and the experts to estimate the instruments were three expert. The researcher asked three lectures as validators to validate whether the

instruments were valid or not. The validators checked all instuments of this reseach whether this instruments was connected to the study or not. They were lecturers of UIN Raden Fatah Palembang who has high score toefl. They measured including such things as the clarity of printing, size of type, adequacy of work space, appropriatness of language, clarity of direction, and so on regardless of the aduquacy of the questions on a intruments that it might be measured by giving test or tryout to students later on. After measuring the format all instruments the reseacher concluded that the test instrument and lesson plan were appropriate to be used for research treatments.

3.6.1.2 Validity of Each Question Item

Validity test of each questions item is used to indicate whether the test item of instrument in each question is valid or not. In this study, the reseacher tried out of the unstrument firstly to the eighth grade students of SMPN 16 Palembang. The result of the test was analyzed by using Pearson Product Momen Correlation Coeficient in SPSS version 16.0 program. To know whether the instruments of each questions were valid or not, the score of significance (routput) should be compared with the score of (r-table) product moment.

To find out the validity of the test question items, the reseacher analyzed the items of the test by doing try out in order to find out the validity of each questions items. The try out of the test was carried out on Thursday, 18 of August 2016 10.45-12.00 a.m. The instruments was tested to 25 students (VIII.4) of eighth grade students at SMPN 16 Palembang. The result of the test was analyzed by using SPSS Statistic Program Version 16 with the correct answer labeled 1and the wrong answer labeled 0. According to Basrowi and soenyono (2007, p. 24) If the result of the test shows that (r-output) is higher than (r-table) 0,396, it means that the item is valid.

In this case, there were 60 multiple choice items that were given to the students. The result analysis of validity in each question items in the table, it was found that there were 20 questions considered invalid since the score of significant (r-output) were lower than 0,396. They were questions number 1, item 3, item 5, item 8, item 11, item 13, item 16, item 18, item 21, item 23, item 25, 28, item 33, item 36, item 38, item 41, item 46, item 50, item 53, item 56, item. Then, there 40 questions items considered valid since the score significant were higher than 0,3,96. They were questions item number 2, item 4, item 6, item 7, item 9, item 10, item 12, item 14, item 15, item 17, item 19, item 20, item 22, item 24, item 26, item 27, item 29, item 30, item 31, item 32, item 34, item 35, item 37, item 39, 40, 42, 43, 44, 45, 47, 48, 49, 51, 52, 54, 55, 57, 58, 59, and number 60.

3.6.1.3 Content Validity

Fraenkel, et. al. (2012, p. 148) state that content validity refers to the content and format of the instrument. A content validity is very important since it is an accurate measure of what it is supposed to measure. In order to judge whether or not a test has content validity, a specification of the skills or structures should be made based on the curriculum and syllabus. The test specification table includes: objective of the test, test material, indicator, number of items, total, type of the test, answer key. The test specification of the test item was displayed in Table 8.

Table 8

The specification of the test items

Basic	Test	Indication	Item	Answer	Type of	Total
Competence	material		number	key	test	
5.2 The students must be able to respond the meaning and rhetorical steps of an essay using various written		 The student are able to : Identify main idea of the text. Identify word meaning in the text. 	3, 19, 29, 36, 40 6, 10, 17, 49	c, a, c, b, a b, d, c, b		
language accurately, fluently, and appropriately in daily contexts and to access	Descriptive text	• Identify the variation of the text like recount, narrative,an d	2, 24, 37	c, c, b	Multiple choice	40
knowledge in the form descriptive, and recount text		 descriptive Identify some event in the text. 	7, 9, 11, 12, 13, 14, 15, 20, 21, 25, 26, 27, 28, 31, 33, 34, 35	d, a, b, c, a, a, d, b, c, a, d, a, c, b, c, d, b		
		• Identify reference word	5, 8, 16, 22	b, c, c, a		
		• Identify the generic structure of the text.	4, 18, 23, 38	d, a, a, a		
		• Identify the communica tive purpose of the text.	1, 30, 39	b, b, b		

3.6.2 Reliability Test

According to Creswell (2012, p.159), reliability means that scores from an instrument are stable and consistent. Meanwhile, Fraenkel et.al. (2012, p.147) state that reliability refers to the consistency of scores or answers from one administration of an instrument to another, and from one set of items to another.

Reliability test measure whether research instruments used for pretest and posttest activities was reliable or not. Fraenkel, et.al (2012, p. 136), state that the test score is considered reliable whenever the reliability coefficient of the test should be at least 0.70.

To know the reliability of the test, Split-Half was used. Then, the score in test was analyze by using Pearson Product Momet Correlation found in SPSS 20 application. The score of reliablity were obtained from tryout analysis was done once using the instruments test. The school where the try out analysis is different from the school where the reseach study will be done.

The measurement by using Split Half method, showed that p-output of gultman split half cofficiencent was 0,75 it was higher than 0,70. Since the result of reliability of test was higher than 0,70, it can be concluded that reading test was reliable for this study. The result of readibility analysis measurement using Split Half was displayed in Table 9.

Tabel 9

Result of Readibility Analysis Using Split Half

- Cronbach's Alpha	Part 1	Value	.171
		N of Items	20 ^a
	Part 2	Value	.599
		N of Items	20 ^b
	Total N	of Items	40
Correlation Between Forms	.646		
Spearman-Brown Coefficient Equal Length			.785
	Unequa	I Length	.785
Guttman Split-Half Coefficier	.758		

a. The items are: item1, item2, item3, item4, item5, item6, item7, item8, item9, item10, item11, item12, item13, item14, item15, item16, item17, item18, item19, item20.

b. The items are: item21, item22, item23, item24, item25, item26, item27, item28, item29, item30, item31, item32, item33, item44, item35, item36, item37, item38, item39, item40.

3.6.2 Readability Test

Readability test was done to know which level of students who is appropriate and able to comprehend a reading text. Readability test was measured by using the online readability test which is assessed in

http://www.readabilityformulas.com.

In doing this test, the standard categories was used by the reseacher. According to Fielding (2006, p. 205), there were some categories of flesch reading ease score and flesch reading grade level. For more detail the category can be seen on the following Table 10 and Table 11.

Table 10

Flesch Reading Ease Score

Flesch Reading Ease Score	Description of Readability
90-100	Very easy
80-90	Easy
70-80	Fairly easy
60-70	Standard
50-60	Fairly difficult
30-50	Difficult
0-30	Very difficult

Table 11

Flesch Reading Ease Score and Grade Level

Flesch Reading Ease Score	Grade
90-100	5
80-90	6
70-80	7
60-70	8-9
50-60	10-11
30-50	Post school/ college
0-30	University graduate

(Source: Fielding. 2006, p. 205)

3.6.2.1 Result of Readability Test of Research Instrument Texts

Readability of instrument was checked by using flesch Kincaid reading score and the text statistic. For readability test for research instrument some books were used. The books entitled is Top siap UN SMP Bahasa Inggris: English for Junior School Students VIII Published by Erlangga and the author is Lilia D. Sumarno, English in Focus Published by Departement Pendidikan Nasional and written by Artono, Masduki, and M. Sukirman, and Practice your English in competence, by Erlangga and the author is Zaida W. It can be seen on the following table:

Kesuit of Readability Test of Research Instrument								
No	Reading Text Title	Chara cter per word	Syllabl e per word	Words per senten ce	Ease score	Grade level	Text Category	
1.	An Elephant	4.2	1.4	14.1	70.1	Eighth Grade	Standard	
2.	Octopus	4.4	1.5	12.2	68.2	Eighth grade	Standard	
3.	My Family	4.0	1.4	9.1	68.9	Eighth grade	Standard	
4	Disney World Resort	5.0	1.3	18.1	62.9	Eighth grade	Standard	
5.	National Monume nt	4.8	1.7	13.6	68.7	Ninth grade	Standard	
6.	Suramad u Bridge	4.6	1.6	10.0	65.6	Ninth grade	Standard	

Result of Readability Test of Research Instrument

Table 12

a. Result of Readability Test of Research' Treatments of Descriptive Texts

To see the readibility of the reseach treatments, the texts were tested by using flesch Kincaid reading score and the text statistic. For readability test for research instrument, the researcher uses some books. The books entitled is Top siap UN SMP Bahasa Inggris: English for Junior School Students VIII Published by Erlangga and the author is Lilia D. Sumarno, English in Focus Published by Departement Pendidikan Nasional and written by Artono, Masduki, and M. Sukirman. Practice your English in competence, by Erlangga and the author is Zaida W. It can be seen on the following table 13:

b. Result of Readability Test of Research' Treatments of Descriptive Texts

To see the readibility of the reseach treatments, the texts were tested by using flesch Kincaid reading score and the text statistic. For readability test for research instrument, the researcher uses some books. The books entitled is Top siap UN SMP Bahasa Inggris: English for Junior School Students VIII Published by Erlangga and the author is Lilia D. Sumarno, English in Focus Published by Departement Pendidikan Nasional and written by Artono, Masduki, and M. Sukirman. Practice your English in competence, by Erlangga and the author is Zaida W. It can be seen on the following table:

No	Reading Text Title	Char acter per word	Syllabl e per word	Words per sentenc e	Ease Score	Grade level	Text Category
1.	The Eifel Tower	4.6	1.6	17.2	61.1	Eighth grade	Standard
2.	The Durian	4.0	1.3	8.1	60.2	Eighth grade	Standard
3.	Debby Maghdalena	4.0	1.3	15.3	61.3	Ninth grade	Standard
4.	The Opera Hause Sedney	4.7	1.7	8.8	64.1	Eighth grade	Standard
5.	Victoria Beckham	3.6	1.2	6.6	64.9	Ninth grade	Standard
6.	Dragon fruit	4.2	1.4	15.8	62.8	Eighth grade	Standard
7.	A Rabbit	4.3	1.4	13.7	67.3	Eighth grade	Standard
8.	The Bunaken Park	4.1	1.4	12.2	64.8	Eighth grade	Standard
9.	Raflesia Arnold	4.4	1.4	11.7	61.1	Ninth grade	Standard
10.	Jakarta City	4.7	1.6	15.3	66.5	Eight grade	Standard

Table 13Result of Readability Test of Research Treatments

11.	Borobudur Temple	4.8	1.5	11.5	65.3	Eight grade	Standard
12.	Losari beach	4.3	1.5	17.6	67.1	Ninth grade	Standard

3.7.1 Research Teaching Schedule

The treatments were given by the reseacher to the experimental group for the eighth grade students in academic 2016-2017. The study was conducted in 12 meetings. There were two meetings for a pretest and posttest. Therefore, the total meeting was 14 meetings. The research teaching schedule was displayed on table 14, as follows:

No	Text's Title	Kind of	Meeting	Day and	Time
NO	Text S Thie	Text	wieeting	Date	Allocation
		PRE-	TEST		
				Tuesday,	
1.	The Eiffel Tower		2^{nd}	September	
				6, 2016	
			- rd	Wednesday,	
2.	The Durian		3 rd	September	
				7, 2016	
	Debby		, th	Tuesday,	
3.	•	Maghdalena 4 th	4 th September		
	1.1			13, 2016	
	The Opera Sydney	Descriptive Text	5 th	Wednesday,	
4.	House			September	0.37.45
		1 Ont		14, 2016	2 X 45
			th	Tuesday,	
5.	Victoria Beckham		6 th	September	
				20, 2016	
			4	Wednesday,	
6.	Dragon Fruit		$7^{\rm th}$	September	
			21, 2016		
			a	Tuesday,	
7.	A Rabbit		8 th	September	
				27, 2016	
8.	The Bunaken Park		9 th	Wednesday,	

Table 14Research Teaching Schedule

			September 28, 2016
9.	Raflesia Arnold	10 th	Tuesday, October 4, 2016
10.	Jakarta City	11 th	Wednesday, September 5, 2016
11.	Borobudur Temple	12 th	Tuesday, September 11, 2016
12.	Losari Beach	13 th	Wednesday, September 12, 2016
		POST-TEST	

3.8 Data Analysis

Before analyzing the data to measure the most effective techniques and the interactions among the techniques towards the student descriptive reading, the analysis of the students pre-test and post-test in the experimental and control groups are described as follow:

3.7.2 Data Descriptions

In data description, there are two kinds of analyses. They are: (1) distribution of frequency data and (2) descriptive statistic.

3.8.1.1 Distribution of Data Frequency

In this part, the score of the students are described by presenting a number of the students who get a certain score and percentage. The distributions of data frequency are obtained from students' pretest and posttest scores. Then, the distribution of data frequency was displayed in a table analysis.

3.8.1.2 Descriptive Statistics

In descriptive statistics, number of sample, the lowest score, the highest score, mean, standard deviation, and standard error of mean are obtained. Descriptive statistics are obtained from students' pretest and posttest scores.

3.7.3 Prerequisite Analysis

Before analyzing the data, pre-requisite analysis should be done to see whether the data obtained are normal or homogen.

3.8.2.1 Normality Test

Normality test was used to determine whether the sample data has been drawn from normally distributed population or not. The data is obtained from students' pretest and posttest in experimental and control group. Moreover, Flynn (2003, p.17) also states that a value less than 0.05 indicates that the data are nonnormal. In measuring normality test, 1- sample Kolmogorov-Smirnov test was used by reseacher in SPSS 16.0 software application.

3.8.2.2 Homogeneity Test

Homogeneity test is used to measure the scores obtained whether it is homogen or not. According to Flynn (2003, p. 18), the data can be categorized homogen whenever it is higher than 0.05. In measuring homogeneity test, the *Levene Statistics* was used by the reseacher in SPSS 16.0 application.

3.7.3 Hypothesis testing

In measuring the significant improvement, the paired sample t-test was used for testing students' pretest to posttest scores in experimental groups. The significant of experimental group is accepted whenever the p-output (Sig.2-tailed) is lower than 0.05 and t-obtained is higher than t_{table} (2.040). While, the significant of experimental group is rejected when the p-output (Sig.2-tailed) is higher than 0,05 and t_{value} is lower than t_{table} (2.040). and, In measuring the significant difference. Independent Sample t-test used for testing student's posttest scores in control and experimental groups. The significant difference is accepted whenever the p-output (Sig.2-tailed) is lower than 0,05 and t-obtained is higher than t_{table} (2,000). While, the significant difference is rejected when the p-output (Sig.2tailed) is higher than 0,05 and t_{value} is lower than t_{table} (2,000)

CHAPTER IV

FINDINGS AND INTERPRETATIONS

This chapter presents: (1) findings; and (2) interpretations of the research study.

4.1. Findings

The findings of the research were to show : (1) data descriptions; (2) prerequisite analysis; and (3) result of hypothesis testing.

4.1.1. Data Descriptions

In the data descriptions, distribution of frequency data and descriptive statistics were analyzed.

4.1.1.1 Distribution of Frequency Data

In distribution of frequency data, score, frequency, and percentage were analyzed. The scores were acquired from; (1) pretest scores in control group; (2) post test scores in control group; (3) pretest scores in experimental group; and (4) posttest scores in experimental group.

4.1.1.1.1 Pretest Scores in Control Group

In distribution of data frequency, the interval score, frequency and percentage were provided. The result of the pretest scores in control group was described in Table 15.

Internal Cases	Category	Pretest Control		
Interval Score		Frequency	Percentage	
80-100	Very good	0	0%	
70-79	Good	8	25.80%	
60-69	Fair	10	32.25%	
50-59	Less	10	32.25%	
0-49	Poor	3	9.67%	
Tota	ıl	31	100%	

 Table 15

 Distribution of Data Frequency on Students' Pretest Scores in Control Group

Based on the result analysis of students' pretest scores in control group, it shows that there were 3 students (9.67%) who got the score 0-49 in poor category, 10 students (32.25%) got the score between 50-59 in less category, 10 students (32.25%) got the score between 60-69 in fair category and 8 students (25.80%) in good category.

4. 1.1.1.2 Posttest Scores in Control Group

In distribution of data frequency, the result of the posttest scores in control group was described in Table 16.

 Table 16

 Distribution of Data Frequency on Students' Postest Scores in Control Group

Interval Seene	Category	Pretest Control		
Interval Score		Frequency	Percentage	
80-100	Very good	0	0%	
70-79	Good	9	29.03%	
60-69	Fair	13	41.93%	
50-59	Less	8	25.80%	
0-49	Poor	1	3.22%	
Tota	al	31	100%	

Based on the result analysis of students' posttest scores in control group, it shows that there were 1 students (3.22%) who got the score 0-49 in poor category, 8 students (25.80%) got the score between 50-59 in less category, 13 students (41.93%) got the score between 60-69 in fair category and 9 students (29.03%) in good category.

4.1.1.1.3 Pretest Scores in Experimental Group

In distribution of data frequency, the result of the pretest scores in experimental group was described in Table 17.

Interval Score	Cotogowy	Pretest Control		
Interval Score	Category	Frequency	Percentage	
80-100	Very good	0	0%	
70-79	Good	6	19.35%	
60-69	Fair	10	32.25%	
50-59	Less	9	29.03%	
0-49	Poor	6	19.35%	
Tota	l	31	100%	

 Table 17

 Distribution of Data Frequency on Students' Pretest Scores in Experimental Group

Based on the result analysis of students' prettest scores in experiment group, it shows that there were 6 students (19.35%) who got the score 0-49 in poor category, 9 students (29.03%) got the score between 50-59 in less category, 10 students (32.25%) got the score between 60-69 in fair category and 6 students (19.35%) in good category.

4.1.1.1.4 Posttest Scores in Experimental Group

In distribution of data frequency, the result of the posttest scores in experimental group was described in Table 18.

Table 18

Distribution of Data Frequency on Posttest Scores in Experimental Group

Interval Score	Catagony	Pretest Control		
Interval Score	Category	Frequency	Percentage	
80-100	Very good	2	6.45%	
70-79	Good	18	58.06%	
60-69	Fair	9	29.03%	
50-59	Less	2	6.45%	
0-49	Poor	0	0%	
Tota	al	31	100%	

Based on the result analysis of students' posttest scores in experiment group, it shows that there were 2 students (6.45%) who got the score 0-49 in poor category, 9 students (29.03%) got the score between 50-59 in less category, 18 students (58.06%) got the score between 60-69 in fair category and 2 students (6.45%) in good category.

4.1.1.2 Descriptive Statistics

In the descriptive statistics, the total of sample (N), minimum and maximum scores, mean score, standard deviation were analyzed. The scores were acquired from; (1) pretest scores in control group; (2) posttest scores in control group; (3) pretest scores in experimental group; and (4) posttest scores in experimental group.

4.1.1.2.1 Pretest Scores in Control Group

The result analysis of descriptive statistics of students' pretest in control group was described in Table 19.

Table 19Descriptive Statistics of Pretest Scoresin Control Group

	Ν	Minimum	Maximum	Mean	Std. Deviation
pre_contrl	31	40.00	77.00	60.1290	9.84460
Valid N (listwise)	31				

In descriptive statistics of pretest scores in control group, it was found that the total number of sample was 31 students. The minimum score was 40.00, the maximum score was 77.00, the mean score was 60.1290, and standard deviation was 9.84460.

4.1.1.2.2 Posttest Scores in Control Group

The result analysis of descriptive statistics of posttest in control group was described in Table 20.

	Ν	Minimum	Maximum	Mean	Std. Deviation
post_contrl	31	45.00	75.00	62.8710	8.27140
Valid N (listwise)	31				

Table 20Descriptive Statistics of Posttest Scoresin Control Group

In descriptive statistics above, it was found that the total number of sample was 31 students. The minimum score was 45.00, the maximum score was 75.00, the mean score was 62.8710, and standard deviation was 8.27140.

4.1.1.2.3 Pretest Scores in Experimental Group

The result analysis of descriptive statistics in experimental group was described in Table 21.

	Ν	Minimum	Maximum	Mean	Std. Deviation
pre_exp	31	35.00	75.00	58.2903	10.40575
Valid N (listwise)	31				

Table 21Descriptive Statistics of Pretest Scoresin Experimental Group

In descriptive statistics on students' pretest scores in experimental group above, it was found that the total number of sample was 31 students. The minimum score was 35.00, the maximum score was 75.00, the mean score was 58.2903, and standard deviation was 10.40575.

4.1.1.2.4 Posttest Scores in Experimental Group

The result analysis of descriptive statistics in experimental group was described in Table 22.

Table 22

Descriptive Statistics of Posttest Scores

in Experimental Group

	N	Minimum	Maximum	Mean	Std. Deviation
post_exp	31	52.00	87.00	69.6452	7.39165
Valid N (listwise)	31				

In descriptive statistics on posttest scores in experimental group above, it was found that the total number of sample was 31 students. The minimum score was 52.00, the maximum score was 87.00, the mean score was 69.6452, and standard deviation was 7.39165.

4.1.2 Prerequisite Analysis

In the prerequisite analysis, normality test and homogeneity test were analyzed.

4.1.2.1 Normality Test

In measuring normality test, 1-Sample Kolmogorov-Smirnov was used. 1 Sample Kolmogorov-Smirnov is a formula that is used to analyze the normality data. The normality test was used to measure pretest scores in control and experimental groups; and students' posttest scores in control and experimental groups.

4.1.2.1.1 Pretest Scores in Control and Experimental Groups

The result analysis of normality test of students' pretest in control and experimental group was figured out in Table 23.

Table 23

Normality Test of Pretest Scores in Control and Experimental Groups Using 1-Sample Kolmogorov-Smirnov

No	Students' Pretest	N	Kolmogorov Smirnov Z	Sig. (2- tail ed)	Result
1	Control Group	31	0.557	0.916	
2	Experimental Group	31	0.710	0.694	Normal

From the table analysis above, it was found the p-output from students' pretest scores in control group was 0.916 and experimental group was 0.694. From the score, it could be stated that the students' pretest scores in control and experimental groups were considered normal since they were higher than 0.05.

4.1.2.1.2 Posttest Scores in Control and Experimental Groups

The result analysis of normality test of students' posttest in control and experimantal was figured out in Table 24.

Table 24

Normality Test of Posttest Scores in Control and Experimental Groups Using 1-Sample Kolmogorov-Smirnov

No	Students' Posttest	N	Kolmogorov Smirnov Z	Sig. (2- tail ed)	Result
1	Control Group	31	0.835	0.489	Normal
2	Experimental Group	31	0.915	0.373	Worman

From the table analysis above, it was found the p-output from students' posttest scores in control group was 0.489 and experimental group was 0373. From the score, it could be stated that the students' posttest scores in control and experimental groups were considered normal since they were higher than 0.05.

4.1.2.2 Homogeneity

In measuring homogeneity test, Levene statistics was used. Levene statistics is a formula that is used to analyze the homogeneity of the data. The homogeneity test was used to measure pretest scores in experimental and control groups, and posttest scores in experimental and control groups.

4.1.2.2.1 Pretest Scores in Control and Experimental Groups

The result analysis of homogeneity test of students' pretest was figured out in Table 25

Table 25

Homogeneity Test on Pretest Scores in Control and Experimental Groups

No	Students' Pretest	Ν	Levene Statistics	Sig.	Result
1	Control group	31	0.178	0.674	Homogen
2	Experimental group	31	0.170	0.071	monogon

Based on measuring homogeneity test of pretest scores, it was found that the significance level was 0.674. From the result of the output, it can be stated that the students' pretest scores in control and experimental groups were homogen since it was higher than 0.05.

4.1.2.2.2 Posttest Scores in Control and Experimental Groups

The result of homogeneity test of students' posttest is figured out in Table 26.

Table 26Homogeneity Test on Posttest Scoresin Control and Experimental groups

No	Students' Posttest	Ν	Levene Statistics	Sig.	Result
1	Control group	31	0.864	0.356	Homogen
2	Experimental group	31	0.004	0.550	nomogen

Based on measuring homogeneity test, it was found that the significance level was 0.356. From the result of the output, it can be stated that the postest scores in experimental and control groups were homogen since it was higher than 0.05.

4.1.2.3 Result of Hypothesis Testing

In this result of hypothesis testing, measuring significant improvement and significant difference were presented.

4.1.2.3.1 Result Analysis of Paired Sample T-Test From Pretest and Posttest Scores in Experimental Groups

In this research, paired sample t-test was used to measure the significant improvement on students' descriptive reading achievement by using SCROL Strategy at SMPN 44 Palembang. The analysis result of paired sample t-test was figured out in Table 27.

Table 27

Result Analysis of Paired Sample T-Test From Pretest and Posttest Score in Experimental Groups

	Paired Sample t-Test				
Using <i>SCROL</i> <i>Strategy</i> at SMPN 44	Т	Df	Sig. (2- tailed)	Но	На
Palembang	6.4	30	0.000	Rejected	Accepted

Based on the table analysis, it was found that the p-output is 0.000 and tvalue= 6.456. it can be stated that there was a significant improvement from students' pretest to posttest score in experimental group taught by using SCROL Strategy since p-ouput is lower that 0.05 and the t-value was higher than t-table df=30 (2.040). It can be stated that the null hypothesis (Ho) is rejected and the alternative hypothesis is accepted (Ha).

4.1.2.3.4 Result Analysis of Independent Sample T-Test from Students' Posttest Scores in Control and Experimental Groups

In this research, independent t-test was used to measure the significant difference on students' descriptive reading achievement scores taught by using SCROL Strategy and those who are not at SMPN 44 Palembang. The analysis result of paired sample t-test was figured out in Table 28.

Table 28

Result Analysis of independent Sample t-test from Posttest Scores in Experimental and Control Groups

	Independent Sample t-Test				
Using SCROL Strategy and those who are	Т	Df	Sig. (2- tail ed)	Но	На
not at SMPN 44 Palembang	3.2	60	0.002	Rejected	Accepted

Based on the table analysis, it was found that the p-output was 0.002 and the t-value was 3.258. It can be stated that there was significant difference on students' descriptive reading achievement scores taught by using SCROL Strategy since the p-output was lower than 0.05 and the t-value was higher than t-table (df 60 = 2,000). So, it was concluded that the null hypothesis (Ho) was rejected, and the alternative hypothesis (Ha) was accepted.

4.2. Interpretations

On the basis of the findings stated previously, some interpretations could be drawn. Before conducting this research, the researcher interviewed the teacher of English and given a small test to the eighth grade students of SMPN 44 Palembang. Based on the interview and the result of the small test, it was acquired that the students got some problems in learning English. The problems were the students had lack of interest in reading pessage; they had difficulty in comperehending and answering some questions in descriptive reading text, especially to find maind idea, vocabulay and conclusion. The student difficult in identifying and describing the part, qualities and charateristic of the text. Moreover, they had some difficulty in analyzing the language feature of descriptive text. In consequence, they felt difficult to comprehend the text, they just comperehended it generally, not specifically. Then, the researcher applied SCROL strategy to help students in teaching and learning process of reading descriptive text. After conducting SCROL strategy, the researcher found that the students' reading descriptive text achievement significantly improved. It is in lined with the statement of Shelley, Stricland & Felley (2002, p. 85), also state that SCROL Strategy is a framework to help students to improve text comperehension. In additon, Moghaddam (2014, p. 29) states that SCROL strategy includes a number of reading comprehension practices such as activating prior knowledge, asking questions, taking notes, re-reading, sorting and organizing information, identifying writer's purpose, identifying major ideas and supporting details, making predictions, and making summaries. These steps can help student easier to get specific information in analyzing descriptive text.

Therefore, from the result of the study it was found that there was significant improvement from students' pretest to posttest scores in experimental and control group. In other words, students' reading comprehension achievement in experimental group improved after they were being taught by using SCROL strategy. Meanwhile, students' reading comprehension achievements in control group also got improvement but not as significant as the experimental group. It can be seen from the result of t-value of paired sample t-test in experimental group was 6.456, and the result of t-value in control group was 3.300. This condition happens because the teacher in control group also taught reading

descriptive text which became the focus in the eighth grade level. Moreover, based on t-test analysis, it was found that there was significant difference between the students' posttest score of control group who are taught by using the strategy that usually used by the teacher of English and the experimental group were taught by using SCROL strategy.

At the beginning, the researcher had conducted the pretest in both control and experimental. After the students' pretest scores obtained from control and experimental groups, the researcher chose VIII.6 as a control group and VIII.2 as experimental group. It was because the students' scores in control group were higher than the students' scores in experimental group. It was also proved by the mean of pretest in VIII.6 which was higher than VIII.2. It was because the students of VIII.2 did not focused in answering the questions.

When the researcher did the treatment in experimental group, there was significant improvement through SCROL strategy in 12 meetings. In the first meeting, the researcher focused in explaining about descriptive text in order to make the students understand how to use SCROL strategy properly. In the second to forth meeting, the students were still confused how to use the steps of SCROL strategy. They could not follow the procedure of SCROL strategy easily. The researcher had to explain them again in order to make them comprehend the text given by using this strategy. Nevertheless, giving and getting the ideas from descriptive text made the students interested and motivated to understand the text from different perspective so that it made them comprehend the text easily. In the fifth to eighth meeting, the students could adapt with this strategy. They became interested in answering the questions easily and correctly. In the ninth to twelfth meeting, they got used to apply SCROL strategy as their new strategy in learning reading skill. They also felt the advantages when they used the strategy. They got experience as they answered the questions in individual and group, and this strategy can be as an alternative technique for students in understanding texts, especially descriptive text. it made students easier to understand and find the main idea or information in the text and they thought that reading is an interested subject after they studied reading by using SCROL strategy.

CHAPTER V

CONCLUSIONS AND SUGGESTIONS

This chapter presents: (1) conclusion and (2) suggestion based on the findings and interpretation in the previous chapter.

5.1 Conclusions

Based on the findings and interpretation in the previous chapter, it can be drawn some conclusion. First, based on the result of pretest to posttest, SCROL Strategy significantly improves on the eighth grade students' descriptive reading achievement at SMPN 44 Palembang. Second, there was significant difference on the eighth grade students' descriptive reading achievement between those who were taught by using SCROL Strategy and those who taught by using strategy that usually used by teacher of SMPN 44 Palembang. Therefore, it can be inferred that teaching reading comprehension through SCROL Strategy can be considered as one alternative strategy to be used in teaching descriptive reading.

5.2. Suggestions

On the basis of the conclusion above and based on the study that has been done. It can be suggested that the teachers of English, especially the teacher of English at SMPN 44 Palembang can use SCROL Strategy and materials that are appropriate with the students' needs and experiences so the class atmosphere become enjoyable and interesting, in order to help students to learn English well. In addition to encourage the students at SMPN 44 Palembang to have more interesting way to be active learners in learning English. On other hand, the target of curriculum at SMPN 44 Palembang can be reached. It is also suggested that SCROL Strategy can be used in different English reading texts. It can be used to teach narrative, descriptive, and recount text. Hopefully, for other researchers who want to conduct the research in teaching reading can use the result of this research as a basic way for conducting the research and as an additional references for further relavant research certainly with different variables and conditions. The other researchers also can consider the weaknesses of the result from this research to conduct a better research.

REFERENCES

- Abdullah, S., Sabapathy, E., Theethappan, R., & Hasan, N.S.I. (2012). Reading for pleasure as a means of improving reading comprehension skills. *Asian Social Science*, 8(13), 233-238. Retrieved from:<u>http://www.ccsenet.org</u>
- Anderson, J., N. (2002). Instruction strategies: Online reading strategies in a second/foreign language. *The Reading Matrix*, *3*(3), 1 33 Retrieved from <u>http://www.readingmatrix.com</u>
- Bean, J. C. (2001). Engaging ideas; Theprofessor's guide to integrating writing, critical thinking, and active learning in the classroom. San Francisco, CA: Jossey-Bass.
- Brown, H. D. (2000). *Principles of language learning and teaching* (4th ed.). New York, NY: Addision Wesley Longman, Inc.
- Brown, H. D. (2004).*Language assessment: Principles and classroom practices*. New York, NY: Pearson Education Inc.
- Catherine, S. E. (2002). *Reading for understanding toward a research and development program in reading comprehension*. Pittsburgh: RAND.
- Creswell, J. W. (2012). Educational research: Planning, conducting, and evaluating quantitative and qualitative research (4th ed.). Boston, MA: Pearson Education, Inc.
- Creswell, S. J. (2008). *Educational research: planning, conducting, and evaluating quantitative and qualitative research.* Boston, MA: Hougton Mifflin Company.
- Crystal, D. (2003). *English as a global language* (2th ed.). Cape, UK: Cambridge University Press.
- Cohen, L., Manion, L., & Morrison, K. (2007). *Research method in education* (6thed.). New York, NY :Routledge.
- Cooper, D. J. (2000). *Literary helping children construct meaning*. Boston, MA: Hougton Mifflin Company.
- Depdiknas. (2009). Undang undang Republik Indonesia nomor 1. Jakarta: Unpublished.
- Departement Agama RI. (2007). *Al-Qur'an dan Terjemahan*. Bandung, Indonesia: PT Syaamil CiptaMedia.

- Draper, Debbie. (2010). *Comperehension strategies*. Curriculum Consultant: Northern Adelaide: Australia
- Duffy, G., G. (2009). *Explaining reading* (2th ed.). New York, NY: The Guldford press.
- Fielding, M. (2006). *Effective communication in organization* (3th ed.). Cape Town, South Africa: Berne Convention.
- Flynn, D. (2003). *Students guide to SPSS*. Retrieved from Barnard College-Columbia University website:<u>https://barnard.edu/sites /default /files</u> /inline/student_user_guide_for_spss.pdf
- Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). *How to design and evaluate research in education* (8th ed.). New York, NY: McgrawHill, Inc
- Harmer, J. (2001). *The practice of English language teaching* (3rd ed.). Cambridge, UK: Longman.
- Hidayah, N., Rafinus, A., & Susilawati, E. (2014). *Improving students'ability in comperehending a descriptive text through cooperative script*. University of Pontianak: Kalimantan, Indonesia.
- Hollingsworth, A., Sherman, J., &Zaugra, C. (2007). Increasing reading comprehension in first and second graders through cooperative learning (Field-Based Master's Program). Saint Xavier University. Chicago, IL: American Library Association.
- Kalayo, H.& Muhammad, F. A. (2007). *Teaching English as foreign language* (*TEFL*). Pekanbaru, ID: Alaf Riau Graha UNRI Press.
- Kane, T. S. (2000). *Oxford essential guide to writing*. New York, NY: Berkley Publishing Group.
- Mattarima, K.,&Hamdan, A. R. (2011). Learners' motivation and learning strategies in English foreign language (EFL) in Indonesian context. *Journal of Edupres*, *1*, 100-108.
- Moreilon, J. (2007). *Collaborative strategies for teaching reading comprehension*. Chicago, IL: American Library Association.
- Pang, E. S., Muaka, A., Bembardt, E., B., & Kamil, M, L., (2003). *Teaching reading. International Academy of Education.* London, UK: SADAG.
- Pardo, L, S. (2004). What every teacher needs to know about comperehension. *International Reading Association*, 58(3), 272-280. Doi:10.1598/RT.583.5

- Patel, M., F. & Jain, P., M. (2008). *English language teaching*. Jaipur, India: Sunrise Publishers & Distributors.
- Purnamasari, L. (2014). Pengaruh strategy SCROL (survey, connection, read, outline,look back) terhadap kemampuan mmemahami bacaan artikel siswa kelas VIII SMPN 1 Indralaya Selatan. Retrieved from: <u>http://repository.Unsri</u> palembang .ac.id/363/1/2014_2011845.pdf
- Reid, R.,&Torri O., L. (2006). *Strategy instruction for students with learning dissabilities*. New York, NY: The Guildford Press.
- Reynold, R., E. (2002). Understanding the nature reading comprehension. (Retrieved on Februari, 22, 2011) <u>www.sagepub.com/upm-data/7086wolfe</u> <u>ch.1.pdf</u>.
- Ronak, M. (2014). The effect of heading strategy toward reading comperehension at intermediate students of Taleqani High School, Iran in academic year 2013/2014.Retrieved from: http://irep.emu.edu.tr:8080/jspui/bitstream/11 129/1326/1/MoghaddamRonak.pdf
- Sadoski, M. (2004). *Conceptual foundations of teaching reading*. New York, NY: The Guildford Press.
- Susana, B. (2010). The effect of using SCROL Strategy toward students' reading comperehension at the second year of Mts Darul Hikmah Pekan Baru in academic year 2010/2011. Retrieved from: http://repository.uinsuska.ac.id/363/1/2011_2011845.pdf
- Sticicklend, D., .S, & Kathy, G. (2006). Supporting struggeling readers and writers. Portland, Maine: Stenhouse Publishers.
- Wardiman, Artono et. al. (2008) English in Focus 2: for Grade VIII Junior High School (SMP/MTS). Jakarta: Pusat perbukuan, Departement pendidikan National.
- Wepner, S., B., Stricland, D., S., & Feeley, T., J. (2002). *The adminitration and Supervision of Reading Program*. New York, NY: Columbia university.
- Woolley, G. (2011). *Reading comperehension: Assisting children with learning difficulties*. New York, NY: Springer Scince+Business Media B.V.
- Zaida, Nur. (2006) *Practice your English in competence: for Grade VIII Junior High School (SMP/MTS).* Jakarta: Pusat Pembukuan,Departmen pendidikan National.

APPENDIX A

Read the following text carefully, and choose the correct answer (a, b, c, or d) on the answer sheet!

<u>Text 1</u>

The Donkey and the Wolf

A donkey was eating grass in a meadow when he saw a wolf coming towards him. Thinking quickly, he started to limp pretending he was hurt.

The wolf came closer and asked, "My friend, I am sorry to see you are injured. Tell me what happened to your leg."

The donkey said, "I was very careless this morning. I jumped through a hedge and stepped on a thorn. You should pull it out before you eat me," he warned, "so you don't prick your mouth."

"I'll try," answered the wolf. "just hold still while I look for it." But as soon as the wolf lifted the injured hoof, the donkey kicked him in the face, knocking out many of his teeth. The donkey ran away as the wolf rolled on the ground in pain.

The wolf felt very silly for being tricked so easily. "Oh well," he said to himself, "I got what I deserved. My father taught me hours to hunt for a living, not how to take care of others."

(Source: Practise your English competence: English for junior high school students VIII. Erlangga)

- 1. Why did the wolf ask the donkey to hold still?
 - a. Because he wanted the donkey to fall asleep
 - b. Because he knew that the donkey was sleepy
 - c. Because he wanted to eat the donkey right away
 - d. Because he wanted to pull the thorn out of the donkey's hoof.
- 2. What did the donkey do when the wolf lifted his hoof?
 - a. He made the wolf feel silly
 - b. He taught the wolf how to run
 - c. He kicked the wolf in the face
 - d. He rolled on the ground in pain

3. In paragraph 3, the world <u>careless</u> means?

The antonym of the underline word is . a. Patient c. Careful

- b. Nice d. Slow
- 4. What is the moral value of the text?
 - a. Think about what you do best when you offer a help
 - b. Be brave to offer your help, even to your enemy
 - c. Being greedy is sometimes helping you
 - d. Honesty is the best policy
- 5. In Paragraph 4, "while I <u>look</u> for it" The synonym of the underline word is...

a.	Like	c. see
b.	c. find	d. gaze

Text 2

The wind and the Sun

The wind and the sun argued about which of them was the strongest. The wind said, "I am so powerful that I can blow all the clouds out of the sky." The sun said, "I am more powerful because I can heat up the sea below and this will produce many more clouds."

For a long time, the sun and the wind went on arguing. Just then, they saw a boy walking along the road below. He was wearing a coat. The wind suddenly had an idea. He said, "Let's see who can get the coat off that boy's back." The sun agreed.

The wind started first. He blew as hard as he could. He blew from behind and blew from in front of the boy. The harder he blew, the more tightly the by held on to his coat to keep it from blowing away. After a while, the wind gave up.

Then, it was the sun's turn. It came out from behind the clouds and shone on the boy. The boy felt warm. After that, it began to get hotter and hotter. Soon, the boy could not stand the heat any longer. He took his coat off. The sun won.

(Source: LKS SIMPATI (Sarana Pasti Meraih Prestasi) untuk SMP dan MTS)

- 6. Who had the idea of getting the coat off the boy's back?
 - a. The sun c. The boy
 - b. The wind d.The writer
- 7. What did the boy do to keep his coat on from blowing away?
 - a. He tied it with a rope
 - b. He held it tightly
 - c. He buttoned it
 - d. He blew it
- 8. What did the boy do to take the boy's coat off his body?
 - a. He shone brightly
 - b. He took off the boy's coat
 - c. He blew as hard as he could
 - d. He came out from behind the clouds

- 9. "... the sun **argued about which**..." The underlined means (paragraph 4)
 - a. To make somebody understan
 - b. To make somebody angry
 - c. To express agreement
 - d. To express love
- 10. What can we learn from the story?
 - a. We may be more successful by being gentle than by using force
 - b. We must try had to cheat others when we want to be successful
 - c. We should be strict to people around us
 - d. We should be deceitful to win a game

<u>Text 3</u>

The crow and the Oyster

One day, a hungry crow saw an oyster on the beach. He wanted to eat the tasty meat inside the shell, so he tried to open the oyster.

First, he used his beak, but he could not open the shell. Then, he hit it with a stone, but the shell stayed tightly shut. He even jumped up and down on the oyster, but still he could not open it.

Then, another crafty crow came by . he saw what the first crow was trying to do and said, "My Friend, may I offer you some good advice? I suggest you pick up the oyster in your beak, fly high into the air then drop the oyster shell with break open and you will be able to have your meal!"

The hungry crow thought that this was a very good idea. He picked up the oyster with his beak and then he flew as high as he could. When he was sure that he was high enough, he dropped the oyster onto the rocks far below.

The oyster shell broke wide open. However, the crafty crow was waiting behind the rock nearby and he reached the broken oyster first. He enjoyed a tasty meal while the hungry crow had nothing to eat.

(Source: English In focus for grade VIII (SMP/MTS)

- 11. The hungry crow did the following things to open the shell, EXCEPT . . . a. Jumping up and down on it
 - b. Hitting it with stone
 - c. Using his beak
 - d. Asking for help from another crow
- 12. How did the crafty crow trick the hungry crow?
 - a. By giving suggestion of dropping the oyster onto the rocks
 - b. By telling that he was so hungry and needed some food
 - c. By saying that he had a nice and strong beak
 - d. By saying the oyster was harmful

13. ". . Another <u>crafty</u> crow came by ." (paragraph 3)

The underlined word means

- a. Cunning
- b. happy
- c. generous
- d. d. shy
- 14. What is the main idea in paragraph 4?a. The hungry crow thought that this was a very good idea
 - b. He dropped the oyster onto the rocks far below
 - c. The hungry crow
 - d. The oyster dropped onto the rocks
- 15. What can we learn from the story?
 - a. You may cheat your friend to get something
 - b. People may use flattery to get something from you
 - c. People may give you some food when you are hungry
 - d. You must give away your food when somebody wants it

<u>Text 1</u>

My Vocation in Bali

I spent the last vocation in Bali with my father, mother , and sister. We left Semarang at 12.45.

At 7 in the evening, we arrived at Ngurah Rai and directly went to the hotel. The hotel was amazing . Inna Grand Bali Hotel was a big hotel. It's about 5 hectares and located next to Sanur beach. It only took three minutes walking from the hotel to reach the beach. My sister and I went to the beach every morning.

We spent the first day in Bali by enjoying our stay in the hotel. We did some exercise in a gym and swam in hotel's swimming pool.

On the second day, we were picked by a minibus and went to Tanjung Benoa Harbour. Then, we took a boat to Nusa peninda island. We had a great tour at Nusa Peninda. First, we visited Toyapakeh village. After that, we snorkeled in the sea. The fish and coral were stunning. Late in the evening, we went back to our hotel in Denpasar.

The following day, we went shopping at Sukowati. My mom bought a lot of Baliness clothing. I bought a small painting for my bedroom. My sister decided to buy some necklaces made of shells. She said whe wanted to give them as souvenirs for her friends. Finally, we flew back to Semarang in the afternoon. It was of the nicest vocation I've ever taken.

(Source: Practise your English Competence for senior junior school SMP/MTS Grade VIII)

- 1. What did the writer's family do in Bali?
 - a. Visiting their relatives.
 - b. Doing some jobs.
 - c. Having a vocation.
 - d. Spending lots of money.
- "The hotel was <u>amazing</u>" (paragraph 2) What is the meaning of the underlined word?
 - a. Very good.
 - b. Very dirty.
 - c. Near to the beach.
 - d. Near to the Sanur.
- 3. What did they do in Nusa PenindaIsland?
 - a. Enjoying a unique village, snorkeling, and shopping.
 - b. Enjoying a unique village and snorkeling.
 - c. Snorkeling and shopping.
 - d. Visiting a hotel and shopping

- 4. Where did they buy souvenir?
 - a. At Inna Grand Bali Hotel..
 - b. At Tanjung Benoa.
 - c. At Nusa Peninda.
 - d. At Sukowati.
- 5. How long did they enjoy their vocation in Bali?
 - a. Three days.
 - b. Two days.
 - c. One day.
 - d. Half of the day.
- 6. What is the purpose of writing the text?
 - a. To tell the beuty of Bali.
 - b. To persude the readers to visit Bali.
 - c. To tell about the writer's vocation in Bali.
 - d. To describe several places of interest in Bali.

Text 2

Kampoeng Wisata

Last week, Rehan's class had a field trip to kampoeng Wisata Taman Lele. There were twenty five students and two teachers visiting the park. They went there by bus.

At Kampoeng Wisata Taman Lele, Rehan and his friends saw many kinds of animals. There were crocodile, deer, monkeys, and of course catfish. Rehan was amased to see so many catfish in the pond. The catfish almost covered the surface of the water.

Rehand and his friends also enjoyed riding the water pedicap and taking flaying fox. At the end of their visiting, the teacher asked them together at the restaurant in the park and they had luch together. The meal was delicious. After lunch, the teacher asked them to write about their trip to Kampoeng Wisata Taman Lele. They had to submit the composition would get two free tickets to Taman Lele,\.

Rehan and his friends cheered loudly. It would be nice to get free tickets and visit the Kampoeng Wisata Taman Lele again.

(Source: http://soalujian.net/soal-bahasa-inggris-kelas-VIII-smp.html)

- 7. How did the students go to taman Lele?.
 - a. By water pedicap
 - b. By plane.
 - c. By bus
 - d. On foot.
- 8. How many kinds of animals are mentioned in the text?
 - a. Five
 - b. Four
 - c. Three
 - d. Two
- 9. Where did they have lunch?
 - a. At the park near the pond.
 - b. At the restaurant in the park.
 - c. At the restaurant outside the park.
 - d. At the park neae the water pedicab area

- 10.What would be the prize for the best composition?
 - a. Free tickets to watch a film about catfish.
 - b.Some money from the teachers.
 - c. A new book from Kampoeng Wisata Taman Lele.
 - d. Get two Free tickets to Kampoeng Wisata Taman Lele.
- 11. What did Rehan do in Taman Lele?
 - a. Watching the animals, riding water pedicab, having lunch, and submitting a composition.
 - b. watching, the animals, riding the water, taking flaying fox, having lunch, and writing a composition.
 - c. Watching the animals, hiking around the park, riding water, and having lunch.
 - d. Watching the catfish in the pond, camping in the park, and riding the water pedicab.

Text 3

Last year, I went to a dance party. In the middle of the party. I saw a guy that I had a crush on. To get his attention, I went to the stage and started to dance with my friends. It was my first dance and I was so busy dancing that I did not pay attention to anything else. I didn't realize I got too close to the rim of the stage. Suddendly, I tripped and fell of the stage. The music stopped for a while and everyone laughed, including the guy that I had a crush on . I felt so stupid.

It was a dance party that I would never forget. (Source: Practise your english competence, from: English book for SMP/MTS)

- 12. When did the writer go to the dance party?
 - a. Two year ago.
 - b. This year.
 - c. Last year.
 - d. Next year.
- 13. Why didn't she realize that she got too close to the rim of the stage ?
 - a. Because she was nervous.
 - b. Because she was busy dancing.
 - c. Because the place was very dark.

d. Because the boy was looking at her.

- 14. What happened after she felt down the stage?
 - a. Everybody pitied her.
 - b. Every body laughed her
 - c. The boymake her relax.
 - d. The boy helped her.

<u>Text 1</u>

Paris

Paris is the capital of france. It's known as the city of light because of its beauty. It is a place to enjoy great food, great art, and great buildings. It is also a place to sit back and enjoy life in sidewalk cafe.

The Eiffel Tower is the best-known landmark in Paris France built this lacy, iron Tower for the Paris World's Fair of 1889. The fair honored the French Revolution that began in Paris 100 years ealier. The Eiffel Tower rises nearly 1,000 feet (300 meters). Elevalators take visitors to the top. At the time it was built, the tower was the tallest structure in the world. The tower named for its deesigner, Gustave Eiffel. Another interesting feature of Paris is the RiverSeine. The River Seine runs through paris and cuts. It in half. The part of paris on the north side of the river is called the Right Bank. The part on the south side is called the Left Bank.

There is a lot of to see in paris. You can take a walk down the Champs-Elysees. This wide, tree lined boulevard is one of the most famous street in the world. At one end of the Champs Elysees is the arc the Triomphe (arch of Triumph). This monument was built to honor the victories of french Emperor Napoleon I. At the other end is the place de la concorde (square of peace) with its huge fountains and statues.

In the Middle of Paris, three is an old palace. The lauvre which has became one of the world's great museum. Leonardo Da Vinci's famous painting. The mona Lisa, can be found in this museum. If you like painting by the frenchimpressionest, be sure to visit the musee d'Orsay. This museum used to be a realroad station.

(source: Microsoft @ Enccarta @ 2006)

- 15. How did the writer feel?
 - a. Embarrased.
 - b. Proud
 - c. Happy
 - d. Regret

- 1. Why is Paris called the City of light?
 - a. Because it has many lights.
 - b. Because it is very beatiful.
 - c. Because it has many temples.
 - d. Because it has many museum.
- 2. Who was designed of Eiffel Tower?
 - a. Emperor Napoleon I.
 - b. Leonardo da vince.
 - c. Gustave Eiffel.
 - d. Mona Lisa

- 3. What can you see at place de la concorde?
 - a. A railroad station.
 - b. Napoleon I monument.
 - c. Huge fountains and statues
 - d. The most famous streets in the world.
- 4. Where can people see the Mona Lisa?
 - a. At Eiffel Tower.
 - b. At Champs Elysees.
 - c. At Musee d'Orsay.
 - d. At the Louvre
- 5. The purpose of the text is ...
 - a. To entertain the readers
 - b. To tell about the paris
 - c. To describe about paris
 - d. To persude the reader come to to paris.

Text 2

The Indonesian Archipelago

The Indonesian Archipelago is the largest group of islands in the world. It extends between two continents, Asia and Australia. It also lies between two oceans the Samudera Indonesia and the Pacific Ocean.

Indonesia's 13,667 islands stretch 5,120 kilometres from east to west and 1,770 kilometres from north to truth. The five main islands are Sumatera, Java, Kalimantan, Sulawesi, and Irian Jaya.

Indonesia has a land area of 1,904,345 square kilometres. More than half of it is forested land and a part is mountainous, with 15 of the mountains are I still volcanically active. One of history's greatest volcanic eruptions, which killed thousands of people, occurred in 1883 on the island of Krakatau, which lies between Java and Sumatera.

Indonesia is one of the most populous countries in the world. Its total population is 160 million. More than 60% of the population live on the island of Java. The Indonesian population consists of more than 300 ethnic groups which speak 500 different languages, |t but most of them understand the national language, Bahasa Indonesia.

The Indonesian government's campaign to popularize Bahasa Indonesia at present can be seen , through signs in public places and various which say 'Use good Bahasa Indonesia correctly. Indonesia's motto offices Bhinneka tunggal Ika, which means Unity in Diversity, symbolizes the unity of the people in spite of their ethnic and cultural origins. (Source: <u>http://soalujian.net/soal-bahasa-inggris-kelas-viii-smp.html</u>

6.	 The first paragraph tells about a. the islands in the world b. the location of Indonesia c. the continents of Asia and Australia d. the Samudera Indonesia and 	 7. Based on the text The Indonesia Archipelago consists of islands. a. 1,904,345 b.13,667 c.5,120 d.1,770
	Pacific Ocean	d.1,770

8 occurred in the 1883 on the island of Krakatau . . . (paragraph 3) The underlined word means . . .

a. erupted

- b. was done
- c. happened
- d. took part

9. It extends between two continents', ... (paragraph 1)

The word 'It' refers to ...

- a. the largest groups of island
- b. the Indonesian Archipelago
- c. the islands in the world
- d. the Samudera Indonesia
- 10. ... but most of them understand the national language. (paragraph 5). The word'them' refers to ...
 - a. the language
 - b. the Indonesian population
 - c. the population who live Java
 - d. the populous countries in the world

<u>Text 3</u>

Jawa Timur Park

For people in East Java, Jatim Park may have been heard many times because it is one of the famous tourist objects in East Java province. Jatim Park offers a recreation pace as well as a study center. Jatim Park is located at Jl. Kartika 2 Barn, East Java. The location is easy to reach because it is only 2,5 kilometers from Batu. This tourist object is about 22 hectares in width.

Visitors can enjoy more then 36 kinds of facilities that will entertain and educate them. After passing the gate, the visitor will find Galvy Nusantara, continue further we will step into Taman Sejarah which display the miniature size of famous landmark in East Java like Sumberawan Tample, Custom House of Kiai Hasan Besari Pnorogo and Sumerawan Statue.

Another facility that can be enjoyd is Agro Park. This area has an array of rare crops, fruits and animal diorama which con-sist of unique animals that have been con-served. Jatim Park is suitable for family and school recreation. The recreation area sites offer precious tour as an alternative media of study.

(Source: Practise your English Competence for senior junior school SMP/MTS

- 11. How many facility can be enjoyed by visitors?a.Two
 - b.Five
 - c.Twenty two d.Thirty six
 - u. I fiffity Six

- 12. What does Jatim Park offer?
 - a. A place at Jl. Kertika no 2 East Java
 - b. A place for recreation and a study center
 - c. 22 hectares land used for used for Kiai Hasan's house
 - d..A sports center for family and students

- 13.What is the main idea of the second para-graph?
 - a.Gallery Nusantara area located next to the gate
 - b.East Java's temple is displayed in minia-ture size
 - c. There are lot facilities in Jatim Par
 - d. The Sumberawan Statue is a tourist ob-ject in Jatim Park.
- 14. "The recreation area sites offer precious tour ... "(Paragraph 3). The underline word is closest in meaning to a.Important b.Valuable
 - c.Cheap
 - d.Good
- 15.What is the communicative purpose of the text?
 - a. to present two points of views
 - about natura national park
 - b. to explain the Jawa timur park
 - c. to describe the Jawa timur park
 - d. to retell the jawa timur park

Answer key

Narrative text

1. a	6. b	11. d
2. c	7. b	12. a
3. d	8. a	13. a
4. d	9. c	14. c
5. c	10. a	15. a

Recount text

1. c	6. c	11. b
2. a	7. c	12. c
3. b	8. b	13. b
4. c	9. b	14. b
5. a	10. d	15. a

Descriptive text

1. b	6. a	11. d
2. c	7. b	12. b
3.c	8. a	13. c
4. d	9. b	14. b
5. c	10. d	15. c

The Result of Preliminary Study Test Experimental Group (VIII. 2)					
NO	Score				
	Name	Narrative	Recount	Descriptive	
1	Student 1	78	60	66	
2	Student 2	86	86	73	
3	Student 3	92	73	79	
4	Student 4	60	79	59	
5	Student 5	66	73	53	
6	Student 6	72	73	46	
7	Student 7	66	92	79	
8	Student 8	46	66	33	
9	Student 9	86	86	79	
10	Student 10	79	53	26	
11	Student 11	92	70	66	
12	Student 12	53	66	59	
13	Student 13	82	79	65	
14	Student 14	92	53	53	
15	Student 15	79	73	40	
16	Student 16	60	79	33	
17	Student 17	86	73	20	
18	Student 18	92	66	66	
19	Student 19	79	75	73	
20	Student 20	86	73	86	
21	Student 21	86	62	53	
22	Student 22	92	54	66	
23	Student 23	86	60	33	
24	Student 24	86	40	75	
25	Student 25	92	73	66	
26	Student 26	92	79	85	
27	Student 27	72	73	26	
28	Student 28	73	65	73	
29	Student 29	73	70	75	
30	Student 30	79	73	59	
31	Student 31	92	60	46	
Total S		79,19355	69,58065	58,41935	

The Result of Preliminary Study Test

No	Control Group (VIII. 6)				
	Score				
	Name	Narrative	Recount	Descriptive	
1	Student 1	86	92	79	
2	Student 2	60	73	66	
3	Student 3	86	86	53	
4	Student 4	66	79	59	
5	Student 5	92	73	46	
6	Student 6	66	79	53	
7	Student 7	86	66	45	
8	Student 8	72	92	79	
9	Student 9	79	53	80	
10	Student 10	46	86	53	
11	Student 11	86	79	66	
12	Student 12	92	59	53	
13	Student 13	92	86	40	
14	Student 14	53	79	66	
15	Student 15	92	66	46	
16	Student 16	86	53	75	
17	Student 17	79	73	55	
18	Student 18	60	66	73	
19	Student 19	79	79	66	
20	Student 20	92	79	86	
21	Student 21	86	73	53	
22	Student 22	92	86	46	
23	Student 23	86	92	86	
24	Student 24	86	86	66	
25	Student 25	92	40	75	
26	Student 26	92	73	66	
27	Student 27	79	79	86	
28	Student 28	92	99	73	
29	Student 29	73	79	92	
30	Student 30	46	92	79	
31	Student 31	73	86	56	
•	Total Score	78,93548	76,87097	65,06452	

Palembang, Researcher 2016

<u>Sustrayani</u> NIM.11250059

APPENDIX C

NO	Experimental Group (VIII.2)		Control Group (VIII.6)	
	Name	Score	Name	Score
1	Student 1	70	Student 1	60
2	Student 2	60	Student 2	62
3	Student 3	75	Student 3	72
4	Student 4	52	Student 4	50
5	Student 5	45	Student 5	70
6	Student 6	67	Student 6	40
7	Student 7	65	Student 7	45
8	Student 8	55	Student 8	60
9	Student 9	70	Student 9	55
10	Student 10	45	Student 10	65
11	Student 11	52	Student 11	50
12	Student 12	55	Student 12	40
13	Student 13	65	Student 13	62
14	Student 14	70	Student 14	55
15	Student 15	40	Student 15	55
16	Student 16	45	Student 16	75
17	Student 17	50	Student 17	52
18	Student 18	75	Student 18	52
19	Student 19	65	Student 19	65
20	Student 20	60	Student 20	60
21	Student 21	65	Student 21	72
22	Student 22	55	Student 22	57
23	Student 23	35	Student 23	72
24	Student 24	67	Student 24	77
25	Student 25	55	Student 25	67
26	Student 26	62	Student 26	62
27	Student 27	45	Student 27	52

The Result of Pretest Scores between Experimental and Control Group

28	Student 28	70	Student 28	70
29	Student 29	60	Student 29	70
30	Student 30	57	Student 30	65
31	Student 31	55	Student 31	55

NO	Experimental Group (VIII.2)		Control Group (VIII.6)	
NO –	Name	Score	Name	Score
1	Student 1	75	Student 1	65
2	Student 2	77	Student 2	65
3	Student 3	75	Student 3	70
4	Student 4	65	Student 4	55
5	Student 5	70	Student 5	70
6	Student 6	75	Student 6	50
7	Student 7	72	Student 7	50
8	Student 8	70	Student 8	65
9	Student 9	72	Student 9	52
10	Student 10	75	Student 10	65
11	Student 11	65	Student 11	52
12	Student 12	77	Student 12	45
13	Student 13	70	Student 13	70
14	Student 14	65	Student 14	70
15	Student 15	52	Student 15	60
16	Student 16	60	Student 16	75
17	Student 17	62	Student 17	55
18	Student 18	75	Student 18	57
19	Student 19	70	Student 19	62
20	Student 20	75	Student 20	62
21	Student 21	80	Student 21	72
22	Student 22	55	Student 22	67
23	Student 23	72	Student 23	70
24	Student 24	72	Student 24	75
25	Student 25	65	Student 25	65
26	Student 26	70	Student 26	65
27	Student 27	67	Student 27	55
28	Student 28	72	Student 28	75
29	Student 29	87	Student 29	65

The Result of Posttest Scores between Experimental and Control Group

30	Student 30	60	Student 30	60
31	Student 31	62	Student 31	62

Palembang, 2016 Researcher

<u>Sustrayani</u> NIM.11250059

	Name of the School + SM Class : Vil	The second s	
No.	Manne of the Students	Protost	Postet
1	Alumot Annext	April	Aarx
8	Ayu Petriani	Ayer	him
8	Daallo	AHA	hit
\$	IDellie Melilia.	1040	TAD
8	Dasili Kingdate	Bing	. Blask
6	Dioda Enjaŭika	But	But
7		4	At .
8	ingge Mathaile Holenther	2langes	Zinfors
9	Irme Epine	2024M	Xint
10	Juilian Aldo Karalawali	1	fuite
11	Janaidi .	2400	725
12	M.Sutten Risjani Lubel	15a	Berep
13	bi. Roll Seputra	Bie	22
146	Mothe Marithe	and the	aly
15	Muhammad Ashari	Aut	Aint
16	Nobile Angental	854	<u>87</u>
17	Putri Albin	Øł.	04.
13	Putri Renka	Oct. Balto- IRant	des
19	Reboat Triyand	Rut	9Kut
200		Ruf	R
21		Root	part
22	Risson Rabmedani	Real	Ref.
L	L		

23 Julse 24 25 SIM 26 Set 1 27 20 Syabral Gh 29 ×. 30 Test They . Uniteres We

icher of, Baglis Adda

Photoy 6. S. Pd NIP. 197901012009032003 Palembang, Oktober 2016

Sustruyani NIM:11250059

APPENDIX E

- Direction : Read the following texts and then, choose the correct answer (a, b, c, or d) on the answer sheet.
- Scoring : Total correct answer : total item x 100

Skill : Reading

Text 1

1

This text is for question 1-6

An Elephant

An elephant is the largest and strongest of animals. It is a strange looking animal with its thick legs, huge body, large hanging ears, a small tail, little eyes, long white tusks and above all it has a long nose.

The trunk is the elephant's peculiar feature. And it has various uses. The elephant draws up water by its trunk and can squirt it all over its body like a shower bath. It can also lift leaves and puts them into its mouth. In fact the trunk serves the elephant as a long arm and hand. An elephant looks very clumsy and heavy and yet it can move very quickly.

The elephant is a very intelligent animal. Its itellegence combine with great strength makes it a very useful servant to man and it can be trained to serve in various ways such as to carry heavy loads, hunt for tigers and even fight.

Adapted from: English book for SMP/MTS Grade VIII, Lilia D.

1.What is the purpose of the text?

- a. To inform the readers.
- b. To describe about elephant.
- c. To entertain the reader
- d. To persuade the reader.
- 2. What kind of the text is the text above?
 - a. Narrative c. Descriptive
 - b. Recount d. Report
- 3. The third paragraph tells us about?
 - a. Elephant's strength.
 - b. Elephant's body.
 - c. Elephant's intelligence.
 - d. Elephant's tusks
- 4. The generic structure of the text is
 - a. Events complication reorientation
 - b. Orientation complication resolution

- c. Orientation events resolution
- d. Identification descriptions
- 5."The trunk is the elephant's <u>peculiar</u> feature"(*line 4*)The underlined word is close in meaning to ...
 - a. Large c. Tough
 - b. Strange d. Smooth
- 6. Which statement is NOT TRUE according to the text?
 - a. Elephants is strong animal.
 - b. The elephant takes a bath in the river.
 - c. Elephant has long white tusks and a long nose.
 - d. Elephant is smart animal

Text 2 This text is for question 7-12

Octopus

The octopus is a sea animal with eight powerful feet which it uses as hands. These are called tentacles. The word "Octopus" comes from two greet the words that mean "eight feet".

The octopus, the squid and the cuttlefish belong to the same family that has no outside shells. Their bodies are covered entirely with skin. Therefore the body of an octopus is soft. It looks like a big ballon. A fully –ground octopus can be as large as 8.5 metres from the tip of one tentacles to the tip of another . it can weight as much as 45 kilograms.

Besides using its tentacles to catch small fish, sea plants, crab and lobster, the octopus also uses them againts its enemies. The octopus wrapsits tentacles around the victim and squeezes it before eating it.

The octopus escapes from its its enemies by giving out a thick dark fluid to darken the water. It can also change the color of its body to match its surrounding. It hides from its enemies by doing this.

Adapted: from English book for SMP/MTS, Wardiman et.al

7. Which group of sea creatures belongs

to the same family...

- a. Fish, octopus and crab.
- b. Squid, crab and octopus.
- c. Crab, cuttlefish and squid.
- d. Cuttlefish, octopus and squid.
- 8. The word <u>them</u> in (*line 10*) refers to the octopus's...
 - a. Teeth c.Tentacles
 - b. Enemies d. Lobster
- 9. What makes the body of octopus is soft?
 - a. Because their bodies are covered entirely with skin.
 - b. Because their body like a big baloon.

- c. Because octopus is sea animal
- d. Because octopus have same family.
- 10. What does the word "octopus" mean in Greet?
 - a. Monster d. Dark Water
 - b. Fish e. Eight Feet
- 11.Whose animal has eight powerful feet?

a. Crab c. Octopus

- b. Squid d. Cuttlefish
- 12.What does the octopus do to escape from its enemy?
 - a. It runs
 - b. It gives out a thick dark fluid to darken the water.
 - c. It swims.
 - d. It stings the enemies.

5

10

Text 3 This text is for question 13-18

My family

My family has four members. Those are I, my sister, and parents of course. My mother is 47 years old. Her name's anisa. She's thin-faced and she's got long blond hair and beatiful green eyes. She is still slim because she alway tries to stay in shape. She is very good looking, always well-dressed and elegant. My father, Lukman, is 5 years older than my mother. He is 52. In spite of his age he's still black-haired, with several grey hairs. He has bright blue eyes. He isquite tall, but a bit shorter than me. He's very hard – working . beside that he is working in a travel company. he can even make a dinner when my mother is outside. His cooking and his meals are always very tasty as well as my mother.

Finally, my sister Nadina, she is 22. She is also red-hairedand green-eyed. She has long wavy hair and freckles. She is definitely shorter than me. She is rather 10 introverted. But she is very sensible, smart and co-operative. Right now she is studying english and also knows Arabic and Mandarin. I want to be so smart as she is . they all, except me, speak Sundanesses very well, because we were living in Bndung for 5 years. My sister have been going to primary school there. Unfortunately, I was only 3 when we were leaving to Jakarta, so I can't speak Sundanese. Now, we are happily living in Jakarta 15 Adapted from The World Book Student Discovery Encyclopedia, 2006)

13. What is the writer's father's name?

- a. Lukman c. Robi
- d. Likman b. Roni
- 14. Where does the writer's father work?
 - a. Travel company
 - b. Car company
 - c. Bicycle company
 - d. Bus company

15. How old is Nadina?

- a. 23 years old
- b. 20 years old
- c. 24 years old
- d. 22 years old

- 16.She is rather introvert. But she is very sensible, smartest and cooperative" (line 13) The underlined word closed meaning a.Stupid c. Clever b. Diligent d. Lazy
- 17. She is very good-looking, always welldressed and elegant. The antonym of the underlined word is... Beatiful c. Untidv a.
 - b. Neat d. Cleanly
- 18. The generic structure of the text is
 - a. Identification description
 - b. Orientation complication resolution
 - Orientation events resolution C.
 - d. Events _ complication reorientation

1

Text 4 This text is for question 19-25

The National Monument

The National Monument or Monas as it is ussually called, is a monument built to remember the strungle of indonesian heroes fighting the colonial domination. Monas was built based on the idea of the first president of Indonesia, Ir. Soekarno, with the help of Sudarsono and F. Silaban as the architect, and it Ir. Rooseno as the consultant. It is built on an area with a widhth of 80 hectares. Monas was officiallyopened on 17 august 1961 by president Soekarno, and publiclyopened on 12 July 1971.

The top of Monas shaped like a flame, symbolozing a never extinguished spirit of indonesian people. The flame was made of bronze medal, weight of which was 14,5 ton, and was plated with 35 kg gold.the flame has 6 metersdiameter and consists of 77 concentrated parts.

The standing pilar of monas has height of 137 meters, symbolizing a rice pestle, while the cup symbolizing a rice barn. Rice pestle and barn are traditional tools to pound rice, figuring out Indonesia as an agricultural country. They're also regarded as the symbol of indonesian people's fertilit, and as a symbol of male and female. Jakartapeople ussually use Monas area as a place for sport activities, in the morning and afternoon time. Most people visit Monas on Weekends and holidays.

Adapted from: English book for SMP/MTS Grade VIII, Lilia D.

- 19. What is the main idea of the first paragraph ?
 - a. The history of Monas.
 - b. To remember the strunggle of Monas.
 - c. The first president of Indonesian.
 - d. Monas located.
- 20. Whose has it idea to built Monas?
 - a. The third president of Indonesia.
 - b. The first president of Indonesia.
 - c. The second presidents of Indonesia.
 - d. The fourth president of Indonesia.
- 21. When did Monas officially open?
 - a. 17 august 1945
 - b. 12 July 1971
 - c. 17 august 1961
 - d. 12 July 1981

- 22. The top of Monas shaped like a <u>flame</u>". The underline word has similar meaning with...
 - a. Spiritb. Darkc. Gloomd. Bright
- 23. The generic structure of the text is
 - a. Identification description
 - b. Orientation complication resolution
 - c. Orientation events resolution
 - d. Events complication reorientation.
- 24.What kind of the text is the text above?
 - a. Recount
 - b. Narrative
 - c. Descriptive
 - d. Report.

25.What is the function of Monas for Jakarta people? a.Sport activities.

- b. Singging.
- c.Hang out.
- d. Spend time.

15

1

5

Text 5 This text is for question 26-32

Disney world resort

Disney World Resort is one of the most visited and largest recreational resorts in the world. It has four different theme parks: The Magic Kingdom, Epcot, Disney MGM Studios, and Disney's Animal Kingdom.

The Magic Kingdom, Efcot contains tunnels underneath the buildings. The tunnels areused primarily for the support facilities necessary for merchandise shop and restaurants. Spaceship Earth is the icon of Efcot. At Efcot, guest can visit future world 5 that offers innovative aspects and applications of technology. Guest can also visit pavilions representing eleven countries such as china, United Kingdom, France, Moroko, Japan, and Italy in World Showcase.

The other two theme parks at Disney World Resort are Disney MGM Studios and Disney's Animals Kingdom. At Disney MGM Studios, guest can enjoy rides and shows 10 based on Hollywood movies. At Disney's Animal Kingdom, guest can take a safari ride to see elephants, giraffes, hippos, rhinos, and lions. There are also two Disney water parks; Blizzard Beach and Typhon Lagoon. Both park have water slides and other water advantures.

15

1

- 26. Where are the water parks?
 - a. At Magic kingdom
 - b. At Efcot
 - c. At Disney MGM Studios.
 - d. At Disney's Animal Kingdom.
- 27. How many kinds of animals are mentioned in the text?
 - a. Five
 - b. Four
 - c. Three
 - d. Two
- 28. What are the theme parks available in Disney World Resort?
 - Cinderella's castle, spaceship earth, a. future world, and world showcase.
 - b. China, united kingdom, france, and morocco.
 - Magic kingdom, efcot, disney c. MGM Studios, and Disney World Resort.
 - d. Magic kingdom, Efcot, Disney Animal kingdom.

29. What can the guest do at Efcot?

(Adapted from (English book (SMP/MTS) Grade VIII. bse

- Having meals, enjoying water a. parks, and enjoying attractions.
- Watching Hollywood Movies. b.
- c. Enjoying the features of the world and science exhibitions.
- Riding animals around the world d. and buy gifts.

30.What is the purpose of the text?

- To tell about disney world resort. a.
- b. To describe about disney world resort
- To entertain the people c.
- d. To persuade the people come in the diney world resort.
- 31. How many country are mentioned in the text above?
 - a. Ten
 - b. Eleven
 - Twelve c.
 - d. Thirteen
- 32. It has four different theme parks. (Line 2)

The underlined word refers to ...

- The Magic Kingdom a.
- b. Disney world resort
- Disney MGM studio c.
- Disney's animal kingdom d.

Text 6 This text is for question 33-40

1

5

20

The Suramadu Bridge

The Suramadu Bridge (Indonesian: Jembatan Suramadu), also known as the Surabaya–Madura Bridge, is a bridge with three cable-stayed sections constructed between Surabaya on the island of Java and the town of Bangkalan on the island of Madura in Indonesia. Opened on June 10, 2009, the 5.4-km bridge is the longest in Indonesia and the first bridge to cross the Madura Strait.

The cable-stayed portion has three spans with lengths 192 m, 434 m and 192 m. The bridge has two lanes in each direction plus an emergency lane and a dedicated lane for motorcycles. The first toll bridge in Indonesia, fares have been initially set at Rp. 30,000 (US\$3 in 2009) for four-wheeled vehicles and Rp. 3,000 (US\$0.30) for two-wheelers. The bridge was built by a consortium of Indonesian companies PT Adhi Karya and PT

¹⁰ Waskita Karya working with China Road and Bridge Corp. and China Harbor Engineering Co. Ltd. The total cost of the project, including connecting roads, has been estimated at 4.5 trillion rupiah (US\$445 million).

Construction was started on August 20, 2003. In July 2004, a girder collapsed, killing one worker and injuring nine others. Work on the bridge halted at the end of 2004 due to lack of funds, but was restarted in November 2005. The main span of the bridge was connected on March 31, 2009, and the bridge was opened to the public in June 10, 2009.Within a week of the opening, it was discovered that nuts and bolts as well as maintenance lamps had been stolen and that there was evidence of vandalism of cables supporting the main span

Adapted from The World Book Student Discovery Encyclopedia, 2006)

33. Suramadu's bridge is also known

as...

- a. Longest bridge
- b. Sura and madu
- c. Surabaya-Madura bridge
- d. toll bridge
- 34. Suramadu's bridge connects the island of
 - a. Java and Sumatra
 - b. Java and Bali
 - c. Sumatra and Kalimantan
 - d. Java and Madura
- 35. When the bridge was built?
 - a. March 31, 2009
 - b. August 20, 2003
 - c. July 2004
 - d. June 10, 2009

- 36. The following statement is true, EXCEPT
 - a. Suramadu's bridge is also known Surabaya-Madura bridge
 - b. The long of Suramadu's bridge is 5400 meters
 - c. Suramadu's bridge connects the islands of Java and Madura
 - d. Bridge was opened on March 31, 2009
- 37. What kind of the text above?
 - a. Recount
 - b. Descriptive
 - c. Report
 - d. Narrative
- 38. The generic structure of the text is
 - a. Identification description
 - b. Orientation complication resolution
 - c. Orientation events resolution
 - d. Events complication reorientation

39. What is the purpose of the text?

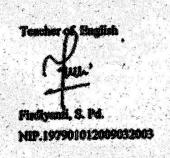
- a. To inform the readers.
- b. To describe about suramadu bridge.
- c. To entertain the reader
- d. To persuade the reader.
- 40. What is the main idea of the first paragraph?
 - a. The definition of suramadu bridge
 - b. The parts of body of suramadu bridge
 - c. The alias names for a suramadu bridge
 - d. The size of suramadu bridge

Answer key to Reading Comprehension Test

1.	b	11. c	21. b	31. a
2.	с	12. b	22. a	32. b
3.	с	13. a	23. a	33. c
4.	d	14. a	24. c	34. d
5.	b	15. d	25. d	35. b
6.	b	16. c	26. d	36. b
7.	d	17. c	27. с	37. b
8.	с	18. a	28. c	38. a
9.	a	19. a	29. b	39. b
10.	b	20. c	30. b	40. a

	1 : SHIPH 44 PALEMBANG	
Cup	: VIILA	Posteri
Name of the Star	a start and the second second second second	
1 Agastian Los Separtes	4	40
3 Along Trienowald	<u> </u>	
3 All Montana	<u> </u>	Then
4 Antonal Makanlaha	- Juie	- one
S Andri Separito	Aq	M
4 Aswellya Sandopa	-Aland.	ABul
7 Boyn Protomo	But	But
8 Rayn Sapatra	bycor	
 Polite Yunita Dert Drafat 	10mg	Basself
11 Desse Koran Prayaga	- Conge	-
12 Dinne Febriyusia		8
13 Dio Remotra		
14 Jariah	D+4 34	994 34
15 Bge Aswart	ent	eug
06 Liss Prime Olesso		
17 BB. All Alder	Amal	And
15 Dil. Bayo Asiggoro Pri		12-
19 pe. Arbied Minanador		25
20 M. Preughl Protono	Quet	
21 M. Reco Assegrab	- W	the.

29 Bitsesspile Mass Mass 24 Norilie Status Rathani Mass Mass 25 Nova Mass Mass 25 Nova Mass Mass 25 Nova Mass Mass 25 Nova Mass Mass 26 Nova Mass Mass 26 Nova Mass Mass 26 Nova State State 26 Politice Floore State State 27 Politice Floore State Mass 28 Rantigge Veditor Mass Mass 29 Roth Kantha State State	-			
24 Nacilia Stutistia Railloani Mail Mailie 25 Nova Mail Mail 26 Nacronalia Stari Mail Mail 26 Nacronalia Stari Staif Staif 27 Pellite Flore Staff Staff 28 Ranagge Yealline Mail Mail	29	Mussyste	N.	Mind
Must North 26 Murmaile Start Stafe 27 Politice Flores Stafe 28 Ranagge Yealities Twit	24	Nadia Shirta Rathani	14	
27 Politice Flores 28 28 Ranteges Vestilies Twitten	23	Mava	Nhyf.	Nef
28 Ranges Yealthe Ruff PM	36	Normale Sari	Ship.	Stife
28 Ranges Velles Aut AM	27	Politic Flore	8	1 Mg
29 Red Kanta Quaf -	28	Ranges Yadha	Thirt	
	29	Refi Kanta	Ank	ant-
30 Riem Sapatra	nn Cluic Stair	Ref Kante	Ant	quet-



Palembang, Oktober 2016

R

NIM: 11250059

LEDBAR VALIDASI RPP

Potunjuk : Berllah tanda esk (4) dalam holom penilaian yang sesusi menurut pendasat and

Koteranen :

APPENDEX G

- 1 : berarit "tourang balk" 2 : berarit "cultup balk" 3 : berarit "balk" 4 : berarit "bangar balk"
- a : dapat digunakan tempa revisi
- b : depet digunakan dengan sadikit revisi
- e : deput digunakan dengan banyak revisi
- d : behan dapat digunakan

No.	Komponen Rencom Pembelajaran		Skala panila	Contraction of the local division of the loc					
		1	2 3	4					
1	Paretnanno Indilanter Belajar								
on CEG	I. Kejelesen Ramusai		V						
	2. Kelengkapan cakapan manusan indicator			in a star					
	3. Kenesusian dangan kompetensi dasar		V						
	4. Kennenian dangan standar kompotensi								
I .	Penilikan dan Penganjankankan Materi Pembalajaran	an dan Pengenganisasian Materi Pembulujaran							
100	1. Kesesasian dengan kompetensi yang akan dicapat		1	1					
	2. Kessendan dangan kasakteristik pesenta didik		V						
	3. Kenantutan dan distemetika analari		V						
	4. Kesosutian maleri dengan alekasi waktu		14						
m.	· · · · · · · · · · · · · · · · · · ·			-					
1	1. Kenesunian samber belejar / media pembelajaran dengan		I I	1					
2	kompetensi (tujuen) yang ingin dicepsi								
	2. Kesesusien munber belajar / madia penibelajaran dengan		V	1					
	materi gendelajaran		I I Y :						
1. 1.	3. Kesesusian sucuber belajar / madia pembelajaran dangan			1 1					
	kanakteristik pesente didik		I. IV	100					
IV.	Shenario / Kegiatan Pembelajaran			- -					
	1. Kesemulan strategi dan metode panibelajaran dengan			T					
	kompetensi (lujuan) penikelajaran			1					
5	2. Kesesualan sinategi dan metode pembolajaran dengan								
	maleri penshelajaran			1					
	3. Kesesualan stretogi dan metodo pembelajaran dengan	Sei.							
a She	kerakterintik pesena didik								
	4. Kelengkapan langkab langkab dalam setiap tekapan	1.4.9%	and the second second						
	pembolojaran dan kecemulan dengan abakasi waktu	2018 100 100 100		1 .					
٧.	Peallsian Hasti Belajar	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		10 a					
W-394	1. Kesemaian teknik penilaian dengan kompetensi yang ingin			1 .**					
-	Dicagai								
	2. Kejehaan prosedur penikulan	et a Cares		T					
	3. Kelengkapan instrumen (sool dan kunci jewaban)	195		19					

	VL Departmenter De	and the second				
	VI. Penggenoano Bo 1. Ketapatan Bio	bann Tulio M			TIVE	
	1. Katapatan Ba 2. Katapatan pili 3. Kababaan san	han kalen kalen kalennet			Ť	
t de la compañía de la	4. Bantuk huruf VII Penkining Valid	nan angke baku ani Unomm		<u> </u>	6.	1
	Kasimpulan :					
	********	****	*****	******		
	**************************************	******	**************************************	feranto etterare endetera		
	********	***************	********	Polembeng, §	Agustus 2016	
				Validation T		
				teni Wilove, M.P.		
Section 1994						
			State and explored the first state			
			4.96			des Stations
						e en

LEMBAR VALUDASI INSTRUMIEN TES.

2.

Kelas / Semaster Mate Polojacan Materi

2.4

· • •		U
Bugada		y na
· ····································	Restauresees	
. Dore fi	Citre T	M

An Trailing

30

· * * i said

-1 1. 1.

En.

an.

Petunjule : 1. Ande alson diminte memberikan penilsien atas validasi technikap instrument us. 2. Pengleian instrument validasi ini dilakukan dengan memberikan technika technika 2. Pengishan instrument validasi ini dilakukan dengan memberikan tanda cek (v)

No	Urafan	L		Billion	
T		L	12	13	4
	Aspek Petnajak	1.1			1.
22	 Petranjuk tes dinyatakan jalan 		-	1	
1. 10 M	 Kriterie skor yang diberikan, dinyatekan jalas 			1.	
II	Aspek cakupan des presinel kogektif		1	1	1-
	 Betie-butie passanyoon pada pestent dan positiset penubaman membrasa dinyatakan dengan jelan 			-	ſ
	 Pilihan javashan pada protest dan postasit pomokennan membana disyatshan dengan jalua 			5	
m	Aspek Babase		t		
2300 1990 1990	*. Menggenaliss bahara sessal dengan kabilah bahara inggris			V	-
	b. Romone persystem konsultatif			V	1.0
10	o. Mengganakan kalimat dan kata-kata yang medah dipahami		Î î		
IV	Penilsian Validad Umam		25		in the
	Penilaina atau validasi anaum terhadap instrumen		[9	•	4

Celemannente 1

Ku g Be

· · · ·

. .

- 2. Cakup Baik
- 3. Baik 4. Beit Sekali

a. dapat digunakan tanpa revisi b. dapat digunakan dengan sedikit revisi c. dapat digunakan dengan banyak revisi d. belum dapat digunakan

Cats 2



LEOGRAIR VALAIDAAI INT Peterjuk : Deritek texde eek (v) deten kolene periteten yang sesual etemetet pendapot andel

- Kotatangan :) : barard "karang baik"
- 2 : baranti "culang baik" 3 : baranti "baik"
- 4 : berarti "sunges balk"
- a : depat digension temps revisi
- b : dapat digunation dengan sedilisit pevisi

u,

\$

-

- e : deput digensken dengan benyak revisi
- d : beken deput diguneken

Man.	Komponen Rancano Pembalajaran			penile				
		11	2	5	4			
L	Personan Indiante Belajar							
+ -	I. Kejcinson Rumusan				V			
	2. Kelengkapan cakupan canusan indicator				V.			
	3. Kesesualan dengan humpetenel datar		12 15		V			
14	4. Kancounien dengen stendur kompetensi				V			
J.	Pendikan dan Pangargantendan Matert Pembalajaran							
and the	1. Kesesuatan dengan kompetenci yang akan dicapal	1	2.5	$\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \right] \right] \right] \right]$	X			
	2. Kosesnalan dangan karakteristik peserta didik		0.00		11			
	3. Koruntutan dan sistematika matari				14			
	4. Kesesusian motori dangan aleksel waktu				11			
18.	Pen/Illian Sumber Holojar / Madia Pentholojaran		100.00	2.5.2				
	1. Kesecualan samber belajar / media pembelajaran dengan kempetensi (tujuan) yang ingin dicapai				V			
	 Kessessian comber bebgier / modile penderlojaran dengan materi pembelajaran 				V			
	3. Kassaulan anales behjar / modia pembelajaran dengan kasakteristik peserta didik				V			
V.	Skenavio / Koginian Pembelajarna							
State -	1. Kesesualan strutegi dan melode pembelajaran dengan kompetensi (lujuen) pembelajaran				V			
	2. Kesamalan sintegi den instado pembelajaran dengan muteri pembelajaran				17			
	3. Kesesualan sintagi dan metodo pembehjaran dengan karakteristik peserta didik				7			
	4. Kelengkapan langkak-langkak dalam setiap tahapan pembalajaran dan kesesualan dengan alakasi waktu			Con Constant State	17			
1.			And the second	age an	.			
	1. Kessenalan sekulk penilolan dengan kempetensi yang ingin Dicapal				V			
	2. Kajaksan preseder penilaian			h	tv			
New Y	3. Kejengtapan instrumen (soni dan kunci jewahen)		1		1-₩			

1.1.

1. Ketepate 2. Ketepate 3. Ketakas 4. Bantuk 0	n plillen kate n strukter kalima and den angka h faltdas) Dissue	A.	Mong. 9 Agasta Nong. 9 Agasta Nong. 9 Agasta	• M P4

LEMBAR VALHDASI INSTRUMEN TES

		e 1. en :				1. 18.
Keles	Semest		-	120	b. 1.	
			:		ut Cito dana a	19966999
And a state	elujaran)	Sec. 2			Core L.	
Materi		1 A 1 A 1	1.36524	sciphte		

Petun indix g

22

1. Anda akan diminta memberikan peakinina atas validasi terhadap instrument tes. 2. Penglaian instrument validari ini dilakukan dengan memberikan tanda cek (V)

No	Uraten	1	Vel	desi	
31.05		1	12	13	4
I	Aspek Petenjek		* 2×129 - 574		
	a. Petunjuk tes diayatakan jelas		1	V	T
	b. Kriteria shor yang diberikan, dinyatakan jelas		\mathbf{t}	V	
U	Aspek cakapan tes prestad kegaitif		1		F
	a. Butis-butis pertanyaan pada protect dan positiest pernahaman membaca dinyatakan dengan joka	ľ	ap 3-1	V	
	b. Pilitian jawaban pada protest dan positisat pemakaman membaca dinyatakan dengan jeles			V	
m	Aspek Balance		1		and the
	a. Monggunakan bahasa sesuai dengan kalelah bahasa inggris			V	dia.
	b. Rumunan penayataan komunikatif	-		V	1. N.
	c. Menggenakan kalimat dan kata-kata yang medah dipahami			1	1.27%
14	Pendialano Validasi Unoans		63		
1	Penilaian atou validasi amon terhadap instrumen	8		e	•

Kelerangan;

- 1. Kurang Baik
- 2. Cukup Baik 3. Baik

Catalan Revise of 0 2 305 feet

- 4. Baik Sekali
- a. dapat digunakan tanpa nevisi b. dapat digunakan dengan sedikit nevisi c. dapat digunakan dengan banyak nevisi d. belam dapat digunakan

Palenibang, 9 Agustus 2016 Validator II 1

13374

long. Lor

Auntin Hasenah, S.s. M. Pd. NIP. 1979073120070162001

ALEARDAR VALUDAR HIP manjak : Bonitak sanda ook (4) dalam lakaa panja nga usual sananan pandapa andat Konngan : Sana Valutak anda ook (4) dalam lakaa panja figunatan banga ookai beras Valutak anda ook (4) dalam lakaa panja figunatan banga ookai beras Valutak anda ook (4) dalam lakaa panja figunatan banga ookai beras Valutak anda ookaa dagaa kana dagaa kana ookaa ookaaaa ookaa ookaaa ookaaa ookaa ookaaa ookaa ookaa ookaaa ookaaa ook	30 Pa.						
tengini : Burlich kandte och (V) deken kolopie pandhélen yang sestad menunya penanya an storent "konta" "an an a	88						
Accounts in the second se		1	ENDAR VALIDASLUPP	pandapa	t endel		
2 bezend "Jacong laik" 3 Cargon Cagana Angenakan Gorgan sastiki revisi 2 bezend "valcop baik" 5 Cargon Cagana Angena sastiki revisi 2 bezend "nangat baik" 6 Cargo Agana Angena Angena bezelakan 2 bezend "nangat baik" 6 Cargo Agana Angena Angena Angena Angena Angena bezelakan 1 Permanaan batthatar Belgin 1 Permanaan batthatar Belgin 1 Research Angena Indianae Angena Angen		ing : Dialatic grant car (a)				0. 0.	1.0
2 bezerő "celep balk" 9 i tenpe sugar degenden degen harpet sovid 1 bezerő "bolk" 9 i dege degenden degen harpet sovid 1 bezerő "bolk" 9 i dege degenden Ne. Kampasen Netheren Ventaria Ventbelgion Ne. Kampasen Netheren Ventaria Ventbelgion Ne. Kampasen Netheren Ne			a : dages digunstan tanpa covi	d Minis manis		$ \begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ \\ & & \\ \\ & \\$	ang Series Series
Conservation "mengan balk"	2:60	rand "culoup balk"	e : danse diganduat dengan in	nyak revi		1	ar pro
No. Kanapasan Pembelajaan State purtilaten 1. Personanna badilanter Belajar 1 3 4 1. Kojalanan Russinnen	3:0(4:b	nati "banga bak" mati "senga bak"	d : bohan dapat digrischen			a 19	
1. Personanana badilanter Belajar 2. Kelonghapaa colicipus rummuse kellenter 3. Kenomise dangen licençetemi dene 4. Kenomise dangen licençetemi yang alam diceni frankadajeran 6. Remettiken dan bergerentemi yang alam diceni frankadajeran 7. Remettiken dan sinskenistik senete didit: 8. Kenomisen dan sinskenistik senete 8. Remettiken dan sinskenistik senete 9. Kenomisen anteri dangen alatasi sektosi sektosi 9. Konomisen seneter behajar / modia penetenigiaren 9. Konomisen seneter behajar / modia penetenigiaren dangen 1. Konomise seneter didit 1. Konomise didit 1. Konomise didit <t< td=""><td>1997 - 1997 1997 - 1997 1997 - 1997 - 1997</td><td></td><td></td><td></td><td>kala pan</td><td></td><td>1</td></t<>	1997 - 1997 1997 - 1997 1997 - 1997 - 1997				kala pan		1
I. Kolotessa Research Z. Kelonghagan collegen transcen hellenter S. Kessention dangen transcen hellenter S. Kessention dangen transcen hellenter S. Kessention dangen transfer langesteri A. Kassention dangen transfer langesteri S. Kessention dan Pengorgenbester S. Kessention dan Pengorgenbester S. Kessention dan Sciencesten Middellanen S. Kessention dan Sciencesten Middellanen S. Kessention dan Sciencester S. Kessention Sciencester S.	No.		A REAL PROPERTY AND A REAL	14	<u>* : :</u>		1
Keisenskin diengen kompotent den Kensenskin diengen kompotent den Kansenskin diengen kompotent den Kansenskin diengen kompotent kompotent Kansenskin diengen kompotent versierten Kansenskin diengen kompotent versierten Kansenskin diengen kompotent versierten Kansenskin den benepetent versierten Kansenskin den benepetent versierten Kansenskin den sistematike werden Konsenskin anteel dongen abstrativelien Konsenskin anteel belage / media pombolajanan dongen kanteelofik pasente dödik Konsenskin stanteel den motode pombolajanan dongen konsenskin stanteel den Konsenskin stanteel den motode pombolajanan dengen konsenskin stanteel den Konsenskin stanteel den motode pombolajanan dengen konsenskin stanteel den Konsenskin stanteel den Konsenskin stanteel den motode pombolajanan dengen konsenskin stanteel den Konsenskin stanteel den motode pombolajanan dengen konsenskin stanteel den Konsenskin stanteel den motode pombolajanan dengen konsenskin stanteel den Konsenskin stanteel de	1.	Personation Indification Delaja	<u>I</u>	11			
3. Kassanian dangan biompotenti dasar 4. Kassanian dangan staniar kompotenti 11. Pemilihan dan Penggonganlasika Matari Penthelajaran 11. Kassanian dangan kompotenti yang akan dicapat 12. Kassanian dangan kompotenti yang akan dicapat 13. Kassanian dangan kompotenti yang akan dicapat 14. Kassanian dangan kompotenti yang akan dicapat 15. Kassanian dangan kompotenti yang akan dicapat 16. Kassanian satari dangan kompotenti yang akan dicapat 17. Kassanian satari dangan alahasi waka 18. Pemilihan Sataria dangan alahasi waka 19. Kassanian satari dangan alahasi waka 10. Kassanian satari dangan alahasi waka 11. Kassanian satari dangan alahasi waka 12. Kassanian satari dangan jung lagia dicapat 13. Kassanian satari balaja / madia pembalajaran dangan 14. Kassanian satari balaja / madia pembalajaran dangan 15. Kassanian satari balaja / madia pembalajaran dangan 16. Kassanian satari balaja / madia pembalajaran dangan 17. Sisaania Kasjatan Pembalajaran 18. Kassanian satari dala 19. Kassanian satatari dala matari panabalajaran		1. Kejelenen Russissen	non inflation		V	1-	4
4. Konsundan dangen stander kompetensi 11. Pemblikan dan Pengengantanakan Masteri Pansbalajaran 1. Kansundan dangan berapatensi yang akan dicepel 2. Konsundan dangan berapatensi yang akan dicepel 3. Keruntatun dan statematika materi 4. Konsundan dangan berapatensi yang akan dicepel 2. Konsundan dangan berapatensi yang akan dicepel 3. Keruntatun dan statematika materi 4. Konsundan materi dangan statutus valta 11. Researcher Behajar / Indutta Pansbalajaran 12. Konsundan sember behajar / madia panbalajaran dangan 13. Konsundan sember behajar / madia panbalajaran dangan 14. Konsundan sember behajar / madia panbalajaran dangan 15. Konsundan sember behajar / madia panbalajaran dangan 16. Konsundan sember behajar / madia panbalajaran dangan 17. Konsundan sember behajar / madia panbalajaran dangan 18. Konsundan sember behajar / madia panbalajaran dangan 19. Konsundan sember behajar / madia panbalajaran dangan 10. Konsundan sember delik 17. Statustik dan materi dan materia panbalajaran dangan 18. Konsundan semberi delik 17. Statustik dan materia panbalajaran 18. Konsundan semberia delik 19. Konsundan semberia delik 10. Konsuna dangi dan materia panbalajaran dangan		2. Kelonghapan cakapta nati	and deate				-
II. Penetifikana dan Pengeorganbaskan Madari Pennousengarum I. K. Karamatan dan gina heropotensi yang akan dicapal I. K. Karamatan dan sistemasikan sentari S. Karamatan dan sistemasikan sentari R. Karamatan metari dangan akatan sentari R. Karamatan metari dangan akatan sentari R. Karamatan metari dangan akatan sentari dangan dantari wakta R. Karamatan metari dangan akatan sentari dangan herapatan dangan herapatana metari pantekhijaran R. Karamatan sentari belajar / madia pantekhijaran dangan herapatensi (tajaan) yang tagin dicapati S. Karamatan sentari belajar / madia pantekhijaran dangan herapatan sentari pantekhijaran R. Karamatan sentari belajar / madia pantekhijaran dangan herapatan sentari pantekhijaran S. Karamatan sentari dalam metari pantekhijaran dangan herapatan (tajaan) yang bentekhijaran R. Karamatan sentari dan metarik pantekhijaran dangan herapatan (tajaan) pantekhijaran S. Karamatan sentari dan metarik pantekhijaran dangan herapatan (tajaan) pantekhijaran dangan herapatan (tajaan) pantekhijaran dangan herapata dan metarik pantekhijaran dangan herapatan (tajaan) pantekhijaran dangan herapatahijaran danga		A Wannahan dagana alandar	homostenst			<u> </u>	-
1. Konsenninen derregen storregevens forgen alden 2. Konsennien den sistemeliten meteri 3. Kerrenterbeim den sistemeliten meteri 4. Konsennien senteri dengen albeten verbei 4. Konsennien senter dengen albeten verbeigeren 4. Konsennien senter behajer / biodie Pourbehajeren 4. Konsennien senter behajer / medie pourbehajeren dengen 1. Konsennien senter behajer / medie pourbehajeren dengen 1. Konsennien senter behajer / medie pourbehajeren dengen 1. Konsennien senter behajer / medie pourbehajeren 4. Konsennien senter behajer / medie pourbehajeren 1. Konsennien senter behajer / medie pourbehajeren dengen 1. Konsennien senter behajer / medie pourbehajeren 4. Konsennien senter behajer / medie pourbehajeren 1. Konsennien senter behajeren 1. Konsennien senter behajeren 1. Konsennien senterie behajeren 1. Konsennien stentegi den meterie pourbehajeren 1. Konsennien stentegie den meterie pourbehajeren 1. Konsennien stentegie den meterie	TA	The start for Bangament	Andrew Burgers Proceedings and the		.1	÷	-
3. Karantian dan samua kona 4. Karantian materi dangan aktaal wakta 11. Prentitiken Samsker Belajar / Infanta Pourbalajaron 11. Kanasualan samker belajar / Infanta Pourbalajaron 1. Kanasualan samker belajar / madin pourbalajaron dangan konsportuni (tajaron) yang bagin dicagni 2. Kanasualan samber belajar / madin pourbalajaron dangan 3. Kanasualan samber belajar / madin pourbalajaron dangan 3. Kanasualan samber belajar / madin pourbalajaran dangan kanaktaristi pourbalajaran 3. Kasasualan samber belajar / madin pombalajaran dangan kanastaristi (tajaran) pourbalajaran 3. Kasasualan samber belajaran 4. Kasasualan samber belajaran 5. Kasasualan samber belajaran 6. Kasasualan samber belajaran 7. Kasasualan samber belajaran 8. Kasasualan samber belajaran 9. Kasasualan samber belajaran <td></td> <td>1. Kessenaten dengan hompo</td> <td>tensi yang alam dicapat</td> <td>-</td> <td>1</td> <td>2</td> <td>1</td>		1. Kessenaten dengan hompo	tensi yang alam dicapat	-	1	2	1
3. Karantian dan samua kona 4. Karantian materi dangan aktaal wakta 11. Prentitiken Samsker Belajar / Infanta Pourbalajaron 11. Kanasualan samker belajar / Infanta Pourbalajaron 1. Kanasualan samker belajar / madin pourbalajaron dangan konsportuni (tajaron) yang bagin dicagni 2. Kanasualan samber belajar / madin pourbalajaron dangan 3. Kanasualan samber belajar / madin pourbalajaron dangan 3. Kanasualan samber belajar / madin pourbalajaran dangan kanaktaristi pourbalajaran 3. Kasasualan samber belajar / madin pombalajaran dangan kanastaristi (tajaran) pourbalajaran 3. Kasasualan samber belajaran 4. Kasasualan samber belajaran 5. Kasasualan samber belajaran 6. Kasasualan samber belajaran 7. Kasasualan samber belajaran 8. Kasasualan samber belajaran 9. Kasasualan samber belajaran <td></td> <td>2. Kessenalen dengen karakte</td> <td>ertetik pesana ditik</td> <td></td> <td></td> <td></td> <td></td>		2. Kessenalen dengen karakte	ertetik pesana ditik				
III. Premidikana samukar balajar / media penthelajaran dangan kompotensi (tajaan) yang bagia dicapat 2. Koocennelen enanteer balajar / media penthelajaran dangan materi penthelajaran 3. Koocennelen enanteer balajar / media penthelajaran dangan materi penthelajaran 3. Koocennelen enanteer balajar / media penthelajaran dangan harakterinsik pesente didik: IV. Stemmite / Kogiatan Penuhalajaran 1. Koocennelen sunteer balajar / media penthelajaran dangan harakterinsik pesente didik: IV. Stemmite / Kogiatan Penuhalajaran 1. Koocennelen sunteer balajar / media penthelajaran dangan harakterinsik pesente didik: 2. Koocennelen sunteeri dan meteride penthelajaran dangan kompetensi (tajaan) pendeshijaran 3. Koocennelen sunteeri dan meteride penthelajaran dangan kompetensi (tajaan) pendeshijaran 3. Koocennelen sunteeri dan meteride penthelajaran dangan kompetensi (tajaan) pendeshijaran sunteri penthelajaran dan meteri penthelajaran dan meteri penthelajaran dan meteri penthelajaran dan teesana dadik 4. Kolongbaran dan festara didik 5. Kesesanian terasalan dangan kompeterai yang tegin V V Penthelaian Basti Belajar V 7. Kesesanian terkesik penihaian dangan kompeterai yang tegin V		3. Kernstehen den sistematik	Addied working			VL	
Konsension sumber beinjar / medan pembelajaran dengan Konsension sumber beinjar / media pembelajaran dengan materi pambelajaran Kosension sumber beinjar / media pembelajaran dengan Mesension sumber beinjar / media pembelajaran dengan Kosension sumber beinjar / media pembelajaran dengan Kosension sumber beinjar / media pembelajaran dengan Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar / media pembelajaran dengan Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar Kosension sumber beinjar / media pembelajaran Kosension sumber beinjar Kosension sumber beinjaran Kosension sumber beinjaran Kosension sumber dan metode pembelajaran dengan hosskeerisetis pemen didik Kolongbapan langkab langkab dalam seting tahapan pembelajaran dengan kompeterai yang ingin V Penilalan IBadi Belajar Kosension teknik pemilajara dengan kompeterai yang ingin V	-	4. Kesesusian materi denga	I blocks were				_
Stomspotensi (tajasa) yang sugar unagan 2. Koosamian sumber belajar / modia pembolajaran dengan materi pembolajaran 3. Koosamian sumber belajar / modia pembolajaran dengan bankunistik pasente didik IV. Stammete / Kogjatan Pembolajaran 1. Koosamian sumber belajar / modia pembolajaran dengan bankunistik pasente didik IV. Stammete / Kogjatan Pembolajaran 2. Koosamian sintegi dan metode pembolajaran dengan kompetensi (tajaan) perkekajaran 3. Koosamian sintegi dan metode pembolajaran dengan meteri pembolajaran 3. Koosamian sintegi dan metode pembolajaran dengan meteri pembolajaran 3. Koosamian sintegi dan metode pembolajaran dengan meteri pembolajaran 3. Koosamian sintegi dan metode pembolajaran dengan meteri pembolajaran 3. Koosamian sintegi dan metode pembolajaran dengan meteri pembolajaran didik 4. Kolongkapan langkab langkab dalam setiap tahapan pembolajaran dengan bengan bengan bengan bengan bengan pembolajaran dengan pembolajaran dengan pembolajaran dengan bengan bengan bengan bengan pembolajaran dengan pembolajaran dengan pembolajaran dengan pembolajaran dengan bengan bengan pembolajaran dengan pembolajaran dengan pembolajaran dengan pembolajaran dengan bengan pembolajaran dengan pembolajaran pembolajaran dengan pembolajaran pembolajaran dengan pembolajaran pembolajar		 Presidente Statute des la seguitada de la seguitad Seguitada da seguitada de la s	/ modia pendadajaran dangan		11	VI	
Konsensian sumber belajar / modio pembelajaran dengan Assekontatik pasente didik Koresusian sumber belajar / modio pembelajaran dengan kanktontatik pasente didik Koresusian strategi dan metode pembelajaran dengan kompetensi (tajaan) perdesisjaran Koresusian strategi dan metode pembelajaran dengan konspetensi (tajaan) perdesisjaran Asesesusian strategi dan metode pembelajaran dengan konspetensi (tajaan) perdesisjaran Asesesusian strategi dan metode pembelajaran dengan konspetensi (tajaan) perdesisjaran Asesesusian strategi dan metode pembelajaran dengan konspetensi (tajaan) perdesisjaran Asesesusian strategi dan metode pembelajaran dengan horskertetis pembelajaran Asesesusian strategi dan metode pembelajaran dengan horskertetis pembelajaran Kesesusian strategi dan metode pembelajaran dengan horskertetis pembelajaran Asesesusian didik Kotengaspen langkala langkala dalam setiop tahapan pembelajaran dengan kompetensi yang ingin V Penilalan IBadi Belajar Asesesusian tefasik pembelajaran dengan kompetensi yang ingin V		A CONTRACT OF AND A DESCRIPTION OF A DES			++		-
IV. Stommeter Verleijeren S. Kessenalen sumber belojer / medie pombolojeren dengen handstontetik pasente didik IV. Stommeter / Keginten Pembolojeren Sesenalen stategi den metode pombolojeren Kessenalen stategi den metode pombolojeren dengen Kessenalen stategi den metode pombolojeren dengen Menteti pembolojeren Kessenalen stategi den metode pombolojeren dengen Menteti pembolojeren Kessenalen stategi den metode pombolojeren dengen Menteti pembolojeren Kessenalen stategi den metode pembolojeren dengen Menteti pembolojeren Kessenalen teknik pembologer kompeterel yeng legin Menteti Belojer Kessenalen teknik pembologer		2. Kesesualan sumber beluja	e / modia pendolajaran dengan		1 1	V)	1
Interskonistik posterte didit: IV. Stemarte / Koglaten Persikelejeren 1. Kossessalen sintegi den metele pombolojeren dengen kompetensi (tajaan) perdeskajeren 2. Kossessalen sintegi den metele pombolojeren dengen meteli pembolojeren 3. Kossessalen stategi den metele pombolojeren dengen meteli pembolojeren 3. Kossessalen stategi den metele pombolojeren dengen basskeristik pesente didik 4. Kolongkepen langkele langkele delam settep tehopen pombolojeren den insessalen dengen kompeterel yeng lagin V. Pomitelen IBedi Belajer 1. Kossessalen tekelik penikajen dengen kompeterel yeng lagin		and an analysis of the second se	the second s		11	7	1
IV. Skeenstein / Kaglatan Pershelajaran 1. Keessuaian sirategi dan metode pombolojaran dengan kompetensi (tujaan) perkebajaran 2. Keessuaian sirategi dan metode pembolojaran dengan meteri pembolojaran 3. Keessuaian stategi dan metode pembolojaran dengan meteri pembolojaran 3. Keessuaian stategi dan metode pembolojaran dengan basskeristik peseta didik 4. Ketenghapan langkalo langkalo dalam setiap tahapan pembolojaran dan tengan dengan tengan pembolojaran dan tengan dengan tengan V. Penilalan Ibedi Belajer 1. Kessanian telasik pemilaian dengan kompetensi yang lagin V. Penilalan Ibedi Penilaian dengan kompetensi yang lagin		3. Kesesualan sumber berup	a / mean beneficial and a set				<u></u>
Kesessalian strategi dan metada pameranjuka congat kompetensi (tajian) perdekinjaran kompetensi (tajian) perdekinjaran kompetensi (tajian) kompetensi (ta		and a state of a lot of the state of the sta					
kompetenzi (tujuan) persenganan 2. Kesemulan simterij dan metode pendelejanan dengan meteri pendelejanan 3. Kesemulan simterij dan metode pendelejanan dengan handarristih pesena didik 4. Katangkapan langkah dalam setiap tahapan pendelejanan dan tenesaalan dengan sitekesi ventro V. Pentinian Hardi Belajar 1. Kesemulan tehnik penilajan dengan kompetensi yang lagin	1	1 Kappenning similari din l	wereste betweenderste onenderse			$\sqrt{1}$	
2. Kestemalan statiogi dan melode peratekganan eregan neteri peratekjason 3. Kesesunian statiogi dan melode peratekganan eregan hasteristik pesata didik 4. Kalangkapan langkah dalam setiap tahapan pentasigianan dan tenesualan dengan elekasi vakto V. Pentinten Ittelik penilaian dengan kompeterai yang lagin V. Dentinten tehnik penilaian dengan kompeterai yang lagin			· · · · · · · · · · · · · · · · · · ·	-			-
S. Kessenaiae stategi dan metode permengana uningan hassheristik pesena didik A. Kelonghapan langkak-langkak dalam setiap tahapan pentusiajaran dan kessenaian dengan sitekesi vaktu V. Pentinian Bisinjar J. Kesenaian teksik penilajar dengan kompetensi yang lagin V. Disenai		2 Kesenning strategi dan	waters bemperature centre			-	
bassinerisith pesente didit; 4. Kotonghapan langkah langkah dalam setiap tahapan pombolajaran dan tressanalan dengan elokasi yakao V. Postialan Benti Belajer 1. Kesestaian teknik penilajar dengan kompetensi yang lagin		materi persbelajastas	andade aembersieren denem			1	
4. Katangkupan langkah langkah dalam setuap umpan pembolajaran dan kenesanian dengan alahasi waktu	1	and the second stills as a state of the	the second s		- C.	L.	1
pombolajaran dan kensanatan dengan meneri yeng ingin V. Pombalan IBadi Belajar J. Kensanatan telasik pembaian dengan kompeterat yang ingin V. Disenti		In the second se	nakah dukut seten Under			1	
V. Pentitalan IBedi Belafar I. Kasasaalan tokalik penilaian dengan kompetensi yang ingin V. Disenti	1	transbelajaran dan keses	milen dengan oliokosi wakto	, . I.,	1	tion of the	
Dicement		and a second	the second se	T	T	TIT	-
Diospei		1. Kesestaien teknik peni	ando distiliare nontriculture hande autom			IVI	
		Dicate	Illuine.			TVX	1264

Linco

4 2 . Car

and a

14

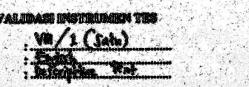
0 A. In the he set 30 VI Pup I.B. Z.B. J.K. J.K. VII Pundla 10 18 C a . Som of lessing matrice, and to kahs, Kosimpulan : **(** 2016 1 Nova L

LIEMBAR VALUDASI INSTRUMEN TES

100

Keins / Semester Mate Pelajama

0.3 % 0 = g.h



200

Canada

2.30

12

1

		1. 2.914	
No	Ursiee	Ľ	Y
31.7		μ	12
-	Aspeix Petanjuli; a. Principix use dispetation jeles		<u> </u>
100 M 1	 b. Kriteria shor yang diberikan, dinyatakan jelua 	+	-
	Aspek collupas des prostast kognisif	4×	-
U	Butis-butis persangen peries den periest genehenen		
	a maniheta dinyatsikan dengan jelea		1.00 ×
	b. Pillhan jawaban pada protest dan positiest panahaman		1.98
1963	membera dinyetrican dangan jalas		
111	Aspett Balansa		I.
	a. Mengguaakan bahasa sesuai dengan kaldah behasa inggris		V
	b. Rumman pernyataan komunikatif		I.
	c. Monggunakan kalimat dan kata-kata yang mudah dipahanai		T
V	Pontlaian Validasi Umum		6
1	Penilsion stau validasi annun terhadap instrumen	1 *	R

- Keterantan : I. Kurang Daik
 - 2. Cukup Baik 3. Baik 4. Baik Sekaii 2. Cultup Balk 22 ar.

- a. dapat digunakan tanpa revisi b. dapat digunakan dengan sedikit revisi c. dapat digunakan dengan banyak revisi d. belum dapat digunakan

******* **	pola	halakkaan k f: halaan	pa kesi	Alar	tata 6	laka do	A B	al / [
	han	mucha	Mins	<u>blue</u>	jør		1 004 (****** ********	
			9 1			lembang, .	۹	
			· · ·		v	Nidater III		IS <i>2</i> 01
					1. (1997) 1. (1997) 1. (1997)	14 1		19. and 19. and 19. and
			4 9			শা	- ેજુલ	1. C.S.
				Carl Carl	N	tra Ling	a Pitalok	a. 89. 8

Nanpo Claco	efschool : SMPN 16 PALL	
	: • • • •	EMERANG
No.	Name of Stadauds	Signature
1	Adiada Nilasari	L.M.c.
8	Ajte Andasta	2
3	Anne Sert	3-forder
4	Aqqa Rizkin Pasha	4
8	Artha Bwi Cabyo	s.Com
6	Blum Bhorata Shana	6.18km
7	Datile Jlynd Protessa	7:200-
8	Indriena Sri Andini	S
9	Keysha Amelia	9. Horachan
19	M. Parag Zahran	IN
11	M. Paza Astil Pratama	II.ApethZum
12	M. Gantur	12 Junio
13	M. Ląbał Firmansyak	13. bylan.
14	M. Wahye Fajrillah	14
15	M. Heikal S	15. Jonedy
16	Nabile Mege Putri	16
17	Nursini Aulie Pouri	17
10	Putri Ayu Mabarani	18.John
19	Potri Nodillah	192 May
20	Revi Mariska	28.45
21	Rifiki Ardiansyab	21. And

2°. 2

No	Validity Test of Each Question Item	Sig. (2-tailed) of Pearson Correlation (r-	r-table score	Result
		output)		
1	Item 1	0	0,396	Invalid
2	Item 2	0,426	0,396	Valid
3	Item 3	0,347	0,396	Invalid
4	Item 4	0,533	0,396	Valid
5	Item 5	0,078	0,396	Invalid
6	Item 6	0,755	0,396	Valid
7	Item 7	0,877	0,396	Valid
8	Item 8	0,002	0,396	Invalid
9	Item 9	0,639	0,396	Valid
10	Item 10	0,426	0,396	Valid
11	Item 11	0,125	0,396	Invalid
12	Item 12	0,533	0,396	Valid
13	Item 13	0,335	0,396	Invalid
14	Item 14	0,585	0,396	Valid
15	Item 15	0,426	0,396	Valid
16	Item 16	0,228	0,396	Invalid
17	Item 17	0,887	0,396	Valid
18	Item 18	0,051	0,396	Invalid
19	Item 19	0,877	0,396	Valid
20	Item 20	0,747	0,396	Valid
21	Item 21	0,00	0,396	Invalid
22	Item 22	0,639	0,396	Valid
23	Item 23	0,00	0,396	Invalid
24	Item 24	0,639	0,396	Valid
25	Item 25	0,204	0,396	Invalid
26	Item 26	0,755	0,396	Valid
27	Item 27	0,639	0,396	Valid
28	Item 28	0,347	0,396	Invalid
29	Item 29	0,627	0,396	Valid
30	Item 30	0,533	0,396	Valid
31	Item 31	0,755	0,396	Valid

Validity Test Result of Each Question Items

32	Item 32	0,533	0,396	Valid
33	Item 33	0,002	0,396	Invalid
34	Item 34	0,811	0,396	Valid
35	Item 35	0,426	0,396	Valid
36	Item 36	0,314	0,396	Invalid
37	Item 37	0,877	0,396	Valid
38	Item 38	0,021	0,396	Invalid
39	Item 39	0,426	0,396	Valid
40	Item 40	0,716	0,396	Valid
41	Item 41	0,110	0,396	Invalid
42	Item 42	0,863	0,396	Valid
43	Item 43	0,533	0,396	Valid
44	Item 44	0,868	0,396	Invalid
45	Item 45	0,638	0,396	Valid
46	Item 46	0,33	0,396	Invalid
47	Item 47	0,639	0,396	Valid
48	Item 48	0,755	0,396	Valid
49	Item 49	0,585	0,396	Valid
50	Item 50	0,078	0,396	Invalid
51	Item 51	0,426	0,396	Valid
52	Item 52	0,585	0,396	Valid
53	Item 53	0,100	0,396	Invalid
54	Item 54	0,627	0,396	Valid
55	Item 55	0,585	0,396	Valid
56	Item 56	0,011	0,396	Invalid
57	Item 57	0,639	0,396	Valid
58	Item 58	0,716	0,396	Valid
59	Item 59	0,716	0,396	Valid
60	Item 60	0,627	0,396	Valid

APPENDIX J

Result of Reliability Test Analysis Measured by Split Half

Case Processing Summary

-		J	
		Ν	%
Cases	Valid	25	100.0
	Excluded ^a	0	.0
	Total	25	100.0

a. Listwise deletion based on all variables in the procedure.

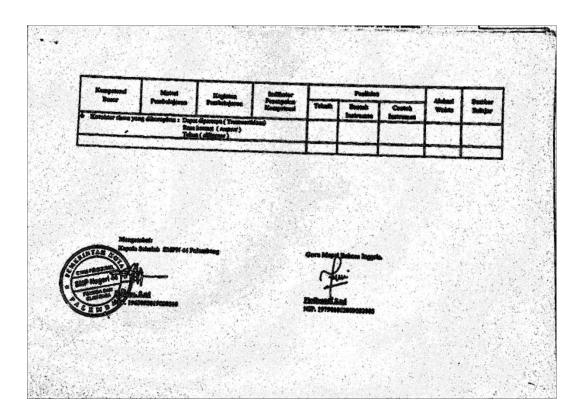
Reliability Statistics

	i tonaisi		
Cronbach's Alpha	Part 1	Value	.171
		N of Items	20 ^a
	Part 2	Value	.599
		N of Items	20 ^b
	Total N	of Items	40
Correlation Between For	ms		.646
Spearman-Brown Coeffi	cient Equal L	ength	.785
	Unequa	l Length	.785
Guttman Split-Half Coeff	icient		.758

a. The items are: item1, item2, item3, item4, item5, item6, item7, item8, item9, item10, item11, item12, item13, item14, item15, item16, item17, item18, item19, item20.

b. The items are: item21, item22, item23, item24, item25, item26, item27, item28, item29, item30, item31, item32, item33, item44, item35, item36, item37, item38, item39, item40.

Kompotinsi Davar	Minteri Pembolajartan	Kaginten Postbolojaren	Godfinster Proctycine Kompstend	Totalit	Peaffolos Bostak Instruction	Consob Destrumen	Aleitast Waiste	Sumbor Bolajar
dita sodicitaria dengan utapras, Sutania dan Jatanad yang bertasian dengan Regiongen additer	descriptive den recount	tajuan konundikatif tota Angeloani pandak	 Mentions dangen synthig den Senstinn stan Sengitsen Janisk Melten synthesis daten stö daten stö date	Te line	Valia	Deal the due new deal and offenty. A densor the following home or the text 2 densor the question		1. Buda saka yang saka S. Gandar S. Bunda S. S. Bunda S.
							1.27	e. 5
Kingenal Datar	Materi Pentulajora	Seglares Possbelajores	Jadihotor Promptim Kompetand	Trink	Peoficial Bantuk	Contra	Antal Tata	Sambor Babijar



LESSON PLAN

Name of School	: SMPN 44 Palembang
Subject	: English
Class/Semester	: VIII/I
Time	: 2 x 45 minutes
Meeting	: 2 nd

A. Standard competence

Reading

5. Understanding the meaning in a short simple essay in the form of *descriptive and recount text* to interact with their environment.

B. Basic Competence

- 5.1 Read aloud a meaningful functional text and simple short essay in the form *descriptive and recount*, with good expression, stressing and intonation that acceptable relating to the environment.
- 5.2 Response the meaning and the rhetorical steps in simple short essay accurately, fluently, and acceptable that relates with surrounding environment in the form of descriptive and recount text.

C. Indicator

- 1. Read aloud a descriptive text correctly.
- 2. Identify Purpose of the text
- 3. Identify generic structure of a descriptive text
- 4. Identify Information text
- 5. Identify the main idea of the descriptive text
- 6. Identify vocabulay
- 7. Identify Reference

D. The Goal of Learning

After the learning process, students are able to :

- 1. Read a descriptive text correctly.
- 2. Identify Purpose of the text
- 3. Identify generic structure of a descriptive text
- 4. Identify Information text
- 5. Identify the main idea of the descriptive text
- 6. Identify vocabulay
- 7. Identify Reference

E. Method of Teaching

SCROL Strategy

F. Teaching Material

The definition of descriptive text contains the description about person, place, object or event, describe a special place and explain why it is special, describe the most of important person in your life, describe the animal habitat in your report.

Purpose/Social function

The purpose of descriptive text is to describe something, to introduce, criticize or promote something.

Generic Structure

There are two generic structures in descriptive text, which are:

1. Identification

The identification part is the part where write introduces the person, thing or place described.

2. Description

In this part the writer gives the detail of the person, thing or place described. It may describe parts, qualities, or characteristic.

3. Language Feature

Use present tense

Use kind of adjectives and compound adjectives

Use active verb

Durians

The durian is the fruit of trees of the genus Durio. The fruit is widely known and revered in southeast Asia is as the king "King of fruits". A durian is dictintive for its large size, unique odor, and a formidable thorn-covered husk.

The fruit can grow up to 30 centimeters (12 in) long and 15 centimeters (6 in) in diameter, and typically weighs one to three kilograms. its shape ranges from oblong to round, the colour of its husk green to brown and its fresh pake-yellow to red, depending on species. The hard outer husk is covered with sharp, prickly thorns, while the edibles flesh within emits the destintive odor. The odor of the ripe fruit is very strong and penetrating, even when the husk of the fruit is still intact.

The flesh of the durian was famously described by the British naturalist, Alfred Russell Wallace. He called it "rich custard highly flovored with almonds". Durian can be consumed at various stages of ripenesss, and are used to flavor a wide variety of edibles, both savory and sweet.

Durian from different species or clones can have significantly different aromas. For example, red durian has a deep caramel flavor with a turpintine odor, while-fleshed durian emits a fragrance of roasted almonds. The degree of ripeness has a great effect on the flavor as well.

Taken From: English book, Siap Un Liliana D. Sumarno

G. Source of Learning: Book and hard copies of text

LKS PUPIN (pokok uji pintar) English for SMP/MTS Media: Dictionary, English Book, Questions Paper and The text.

H. Teaching Learning Activities :

- 1) Pre-Activity (10 minutes)
 - 1. Greeting the students
 - 2. Checking the students attendants list
 - 3. The teacher asks the students about the previous lesson.

2) While-Activity (75 minutes)

- 1. The teacher introduces SCROL strategy
- 2. The teacher gives a descriptive text to each group.
- 3. The teacher asks the students to survey the picture and the heading by answering these questions:
 - 1. What do you already know about this topic?
 - 2. What information might the writer present?
- 5. The teacher of English asks the students to relate the heading to one another.
- 5. The teacher asks the students to write down the key words from the heading that might provide connection between them.
- 6. The teacher asks the students to read the text.
- 7. The teacher asks the students to identify words and phrases that express important information about the text.
- 8. The teacher asks the students to mark the text to point out important ideas and details.
- 9. The teacher asks the students to outline the major ideas and supporting details without looking back at the text.
- 10. The teacher asks the students to look back at the text and check the accuracy of the major ideas and details they wrote.
- 11. The teacher asks the students to correct any inaccurate information in their outline.
- 12. Finally, The teacher assesses students' work and discuss together.

3) Post-Activities (10 minutes)

- 1. The teacher gives opportunity for students to ask questions
- 2. The teacher concludes the material.
- 3. The teacher gives the students a homework and closes the class.

I. Assessment

a. Questions

- 1. What are the distintive features of durian?
 - a. The size, the odor and the husk
 - b. The unforgetable flavor
 - c. The degree of ripeness
 - d. The prickly thorns

- 2. According to the next, the following statements are true, EXCEPT ...
 - a. The ripe fruit releases unpleasant odor
 - b. A deep caramel is one of the durian's flavor
 - c. The hard outer husk is covered with sharp thorns
 - d. Durian revered in southest Asia as "King of Fruits"
- 3. One of the aromas of durian is ...
 - a. Hot caramel
 - b. Unidentified
 - c. Sweet chocolate
 - d. Roasted almonds
- 4. The last paragraph is mainly about?
 - a. Durian is king of fruits
 - b. Durian has many thorn
 - c. Durian is very taste
 - d. Different aroma of durian
- 5. Where do we can find Durian?
 - a. In Indonesia
 - b. Malaysia
 - c. Southeast Asia
 - d. Singapura

b. Answer Key

1. a 2. a 3. d 4. d 5. c

c. Guided Assessment

The correct answer: 20 point Total = Total correct answer x 20 point

Teacher of English

Palembang, 7 September 2016 Researcher

<u>Firdiyanti, S.pd</u> NIP.197901012009032003 <u>Sustrayani</u> NIM.11250059

No	Name of the Students	Protest	1.	2.0	34	*	54	6	7	84	9.	100	21	120	Passie
1	Ahmed Assess	1.1.1	40	and the	44	-	m	the	M	A	An	Mart	1200	-	1000
3	Aye Febrical	1.21	AN	14	Art	AN	490	147	hert	144	Are	44	tur	10	13
2.5.2	Danilo	1 Carlor	07	Des.	D7	Ó	Ú/	10	Đ.	17	m	C.L	mi	ni	Det
Louist.	iDallie Mielilim	1.000	Dan	asa	242	0.07	Mo	Rel o	-	a da	242	680	Ada	ADDA	-
	IDeadl Kaptata	1. 34.406	Ry	Ded	Que	Pet-	100	Det	D'A	102.5	Act	Pr-s	De.L	Q.I.	
-	Dieda Enjaliika	1.1.1.1	ILF	A4	A.	A	10-	0.1	TU4	H.	6	103	01	1	F
A. Oak	Raa		A	X	A	K	4	X	X	6	1	A	X	M	ľ
1. C.	Ingge Nothelie Baleader	1.5372	M.	2 dec	2 hat	Seal	24	1	7630	244	200	abd	1200	hora	<u> </u>
E. D. S.	Irme Epiana		Baa	Rec	YRA	20.4	20	170	10.3	Report Processing	204	XQ.	Contraction (Section 1997)	SR.A	
0.000	Julian Aldo Kumiewasi		tel	220	A.s	Rue	Sens.	4.	2.4	1.	dan	6.	A	4. 1	-
	Jonaldi	See. A	33	2.0	24	200	22	3	205	1	波	200	爱	27	
1	M.Sublet Rinjeel Lukei	Spirit .	84	A	Bul	84	20	84	6.9	Real	6.0	6.0	20	0	
1.122.11	M. Ralli Seguira		200	RO	2	Buch	2	e	all	200	0	22	2.2	120	
	Mothe Meriska	1000	24	April	AN	144	and	ary	Aly	AN.	AN	any	sel	an	
	Mubammed Ashert		1.1		and	17	Nº.	See	10	15	Ant	and	A.F	al	
	Robilo Anggraid		6	82	Saf I		84	Car I	10	P.	-	6	AGAL	Sal	
2.34	Potri Alila		04	01.	OS.						01	01	AL.	AL	
18 1	Potri Biorite			M							and.	Day	an.	B.	
10	The second second second	and there	Linto	6.463				1.041			T.	1	Larr	1/1	<u> </u>

5.5 K	Robusat Triyandi	124	180	184	184	180	Par	120	8.0	0	1	1984	Ret	1.1
20	Ramens Putri	Put	8.0	Rud	au	Red	Rul	15	Qual	Rul	0.1	Ral	Contraction of the local division of the loc	
1.2. 1. 1	Reke Okarvieni	100	100	1 au	Dave	100	Rue	Pe	a	Han-	1 PM	Part.	Pat	
ALC: NO	Fisme Rekmedeni	Quel	Que	aul	Que	1941	Waz	Quit	Dalk	an/	Qu/	Con/	and states	-
See. 2	Risaa Walandari	- M	12	A	12	12	13	AT	E	A	171	HI.	2	
A 84.24	Reybas Asker	The	12	(Change)	These	Charl	6.	A	C.	A A	A	a	100-	
in the second		Gud	Saul	64	a	12	Gast	GI	Gad	Cal	Call	6.5	Jat.	1.2.1
Sec. 1	Sejanach Shallha	320	20	84	84	92	21	a	al	a	1	1	al	-
1.187	Set Bajoki	150	sei	Sh	End	34	Ed	14	ed	14	2	c.L	0	_
	Syshrul	8	14	82	2	82	C	82	12	6.	W	The-	- 61	
1915	Systemi Ghudron	0	8	8	1	8	1	*	0	\$	12	1	5	-
	Togi	TH	-14	74	科	和	Tet	和	The	the	TEL	1-101	194	-
31	Uniting Webyedi	(ht)	W	Chil	The	UF	() t	THE	1	10	12	THE	fut.	19.7
	Finilyani, S. Pd NIP. 197901012009032003									Reso	AUU-	Oktober S S 9	2016	

APPENDIX N

Distribution of Frequency Data Students' Pretest and Posttest Scores in
Control Group

			pre_exp		
	-	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	35	1	3.2	3.2	3.2
	40	1	3.2	3.2	6.5
	45	4	12.9	12.9	19.4
	50	1	3.2	3.2	22.6
	52	2	6.5	6.5	29.0
	55	5	16.1	16.1	45.2
	57	1	3.2	3.2	48.4
	60	3	9.7	9.7	58.1
	62	1	3.2	3.2	61.3
	65	4	12.9	12.9	74.2
	67	2	6.5	6.5	80.6
	70	4	12.9	12.9	93.5
	75	2	6.5	6.5	100.0
	Total	31	100.0	100.0	

			post_exp		
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	52	1	3.2	3.2	3.2
	55	1	3.2	3.2	6.5
	60	2	6.5	6.5	12.9
	62	2	6.5	6.5	19.4
	65	4	12.9	12.9	32.3
	67	1	3.2	3.2	35.5
	70	5	16.1	16.1	51.6
	72	5	16.1	16.1	67.7
	75	6	19.4	19.4	87.1
	77	2	6.5	6.5	93.5
	80	1	3.2	3.2	96.8
	87	1	3.2	3.2	100.0
	Total	31	100.0	100.0	

			pre_contr	I	
	_	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	40	2	6.5	6.5	6.5
	45	1	3.2	3.2	9.7
	50	2	6.5	6.5	16.1
	52	3	9.7	9.7	25.8
	55	4	12.9	12.9	38.7
	57	1	3.2	3.2	41.9
	60	3	9.7	9.7	51.6
	62	3	9.7	9.7	61.3
	65	3	9.7	9.7	71.0
	67	1	3.2	3.2	74.2
	70	3	9.7	9.7	83.9
	72	3	9.7	9.7	93.5
	75	1	3.2	3.2	96.8
	77	1	3.2	3.2	100.0
	Total	31	100.0	100.0	

```
post_contrl
```

-		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	45	1	3.2	3.2	3.2
	50	3	9.7	9.7	12.9
	52.5	1	3.2	3.2	16.1
	55	3	9.7	9.7	25.8
	57	1	3.2	3.2	29.0
	60	2	6.5	6.5	35.5
	62.5	3	9.7	9.7	45.2
	65	7	22.6	22.6	67.7
	67	1	3.2	3.2	71.0
	70	5	16.1	16.1	87.1
	75	4	12.9	12.9	100.0
	Total	31	100.0	100.0	

Descriptive Statistics of Pretest and Posttest in Experimental and Control Group

Pretest Control Group

Descriptive Statistics					
	Ν	Minimum	Maximum	Mean	Std. Deviation
pre_contrl	31	40.00	77.00	60.1290	9.84460
Valid N (listwise)	31				

Posttest Control Group

Pretest Experimental Group

Descriptive Statistics

	Ν	Minimum	Maximum	Mean	Std. Deviation
pre_exp	31	35.00	75.00	58.2903	10.40575
Valid N (listwise)	31				

Post test Experimental Group

Descriptive Statistics

	Ν	Minimum	Maximum	Mean	Std. Deviation
post_exp	31	52.00	87.00	69.6452	7.39165
Valid N (listwise)	31				

Normality of Pretest and Posttest in Control and Experimental Group

Normality Test of Students' Pretest Scores in Control Group

	pre_contrl
-	31
Mean	60.1290
Std. Deviation	9.84460
Absolute	.100
Positive	.086
Negative	100
	.557
	.916
il	
	Std. Deviation Absolute Positive Negative

One-Sample	Kolmogorov-Smirnov Test
------------	-------------------------

Normality Test of Students' Posttest Scores in Control Group

		post_contrl
N		3
Normal Parameters ^a	Mean	62.871
	Std. Deviation	8.2714
Most Extreme Differences	Absolute	.15
Most Extreme Differences	Positive	.08
	Negative	15
Kolmogorov-Smirnov Z		.83
Asymp. Sig. (2-tailed)		.48
a. Test distribution is Norma	al.	

One-Sample Kolmogorov-Smirnov Test

Normality Test of Students' Pretest Scores in Experimental Group

pre_exp
31
58.2903
1.04057E1
.128
.093
128
.710
.694

One-Sample Kolmogorov-Smirnov Test

Normality Test of Students' Posttest Scores in Experimental Group

-	
	post_exp
	31
Mean	69.6452
Std. Deviation	7.39165
Absolute	.164
Positive	.105
Negative	164
	.915
	.373
al.	
	Std. Deviation Absolute Positive

One-Sample Kolmogorov-Smirnov Test

Homogeneity Test on Students' Pretest and Posttest Scores in Control and Experimental groups

Pretest Scores in Control and Experimental groups

Test of Homogeneity of Variances

ss_score

Levene Statistic	df1	df2	Sig.
.178	1	60	.674

ANOVA									
ss_score									
	Sum of Squares	Df	Mean Square	F	Sig.				
Between Groups	52.403	1	52.403	.511	.478				
Within Groups	6155.871	60	102.598						
Total	6208.274	61							

Posttest Scores in Control and Experimental groups

Test of Homogeneity of Variances

ss_score

Levene Statistic	df1	df2	Sig.
.864	1	60	.356

ANOVA

ss_score					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	661.975	1	661.975	10.617	.002
Within Groups	3740.896	60	62.348		
Total	4402.871	61			

Result of Paired and Independent Sample T-Test

Hypothesis Testing of Students' Pretest and Posttest Score in Control and Experimental Groups Measuring Means Significant Improvement

	Faired Samples Statistics									
-	_	Mean	Ν	Std. Deviation	Std. Error Mean					
Pair 1	pre_exp	58.2903	31	10.40575	1.86893					
	post_exp	69.6452	31	7.39165	1.32758					

Paired Samples Statistics

Paired Samples Test

			Pair	t	df	Sig. (2- tailed)			
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	PreExp - PostExp	2.74194	4.62578	.83081	4.43869	1.04519	3.300	30	.0.002
Pair 2	PreCntrl - PostCntrl	1.135481	9.79302	1.75888	14.94695	7.76273	6.456	30	0.000

Hypothesis Testing of Students' Pretest and Posttest Score in Experimental and Control Groups Measuring Means Significant Difference

Pretest Score in Experimental and Control Groups

Independent Samples Test

		Levene' for Equa Variar	ality of	t-test for Equality of Means						
		F	Sig.	Т	df	Sig. (2- tailed)	Mean Differen ce	Std. Error Differe nce	95% Confi Interval o Differei	of the
									Lower	Upper
IndepPost	Equal variances assumed	.178	.674	.715	60	.478	1.83871	2.57278	3.30762	6.98504
	Equal variances not assumed			.715	59.817	.478	1.83871	2.57278	3.30762	6.98537

Posttest Score in Experimental and Control Groups

Independent Samples Test

		Levene' for Equa Variar	ality of		t-test for Equality of Means						
		F	Sig.	Т	df	Sig. (2- tailed)	Mean Differen ce	Std. Error Differe	95% Confidence the Differ		
								nce	Lower	Upper	
IndepPost	Equal variances assumed	.864	.356	3.258	60	.002		2.00665	10.55245	2.52464	
	Equal variances not assumed			3.245	57.798	.002		2.01524	10.57276	2. 50430	

Research Gallery Photos Gallery

Try out at SMPN 16 Palembang





Pretest and postest in experimental and control group

Treatment in Experimental group

