## AN UNDERGRADUATE THESIS

## THE INFLUENCE OF STORY IMPRESSION STRATEGY IN TEACHING READING COMPREHENSION AT TENTH GRADERS OF MA WALISONGO BUMI RATU NUBAN CENTRAL LAMPUNG

By :<br>SINTA MAGDALENA

Student Number : 1501070305


Tarbiyah and Teacher Training Faculty English Education Department

STATE INSTITUTE FOR ISLAMIC STUDIES OF METRO
1441 H/2019 M
AN UNDERGRADUATE THESIS

# THE INFLUENCE OF STORY IMPRESSION STRATEGY IN TEACHING READING COMPREHENSION AT TENTH GRADERS OF MA WALISONGO BUMI RATU NUBAN CENTRAL LAMPUNG 

Presented as a Partial Fulfillment of the Requirments for the Degree of Sarjana Pendidikan (S.Pd) in English Education Depaterment

By :<br>SINTA MAGDALENA<br>Student Number : 1501070305

Tarbiyah and Teacher Training Faculty
English Education Department

Sponsor : Ahmad Subhan Roza, M.Pd.<br>Co-Sponsor : Trisna Dinillah Harya, M.Pd.

STATE INSTITUTE FOR ISLAMIC STUDIES OF METRO 1441 H/2019 M

# THE INFLUENCE OF STORY IMPRESSION STRATEGY IN TEACHING READING COMPREHENSION AT TENTH GRADERS OF MA WALISONGO BUMI RATU NUBAN CENTRAL LAMPUNG 

ABSTRACT<br>By:<br>SINTA MAGDALENA

The objective of the research is to find out whether the story impression strategy is there any influence on students' teaching reading comprehension' at the tenth grade of MA Walisongo Bumi Ratu Nuban Central Lampung. Reading comprehension is one of the essential language components in studying English. Without a proportional amount of reading comprehension students will difficult in comprehending a text and answer the question based on the text. In teaching learning process, the teacher should be able to create or choose the suitable and good strategy. Story Impression Strategy is a pre-reading writing activity that involves students using key word or concept from a story to develop their own idea of how these key concepts or word might fit together.

This research is quantitative research. The population of this research was the tenth grade students. A sample of 26 students established through the clustering sampling technique. The researcher used test and documentation as the data collecting method. To analyze the data, the writer used the formulation chi-square and formulation $t$-test.

The result of this research shows that the Fo is 20 and ft in $5 \%(1,686)$ and $1 \%(2,429)$. And " $t$-observation" is 13,18 bigger than " t -table" $(1,686) 5 \%$ and $1 \%(2,429)$. . Therefore can be concluded that Ha is accepted and Ho is rejected. It means there was a positive and significant influence of story impression strategy in teaching reading comprehension at the tentht grade of MA Walisongo Bumi Ratu Nuban Central Lampung.

Keyword : Story impression strategy, reading comprehencion.

# PENGARUH DARI STRATEGI KESAN CERITA DALAM PENGAJARAN PEMAHAMAN MEMBACA PADA KELAS X DI MA WALISONGO BUMI RATU NUBAN LAMPUNG TENGAH 

ABSTRAK<br>Oleh: SINTA MAGDALENA


#### Abstract

Pemahaman membaca merupakan salah satu komponen yang penting dalam bahasa inggris.Tanpa pemahaman membaca siswa akan kesulitan dalam memahami dan menjawab pertanyaan berdasarkan teks. Dalam proses belajar mengajar, guru harus bisa menciptakan atau memilih sebuah stategi yang baik dan sesuai dengan keadaan siswa. Story Impression Strategi merupakan salah satu stategi yang bisa digunakan dalam pembelajaran bahasa inggris khususnya untuk pemahaman membaca. Story Impression adalah kegiatan menulis sebelum membaca yang melibatkan siswa menggunakan kata kunci atau konsep dari sebuah cerita untuk mengembangkan ide mereka sendiri tentang bagaimana konsep atau kata kunci ini dapat cocok bersama.


Penelitian ini adalah penelitian kuantitatif, populasi dalam penelitian ini adalah siswa kelas X. Sampel penelitian ini berjumlah 40 siswa, yang ditentukan dengan teknik cluster sampling. Peneliti menggunakan test dan dokumentasi sebagai alat pengumpul data. Untuk menganalisis data, penulis menggunakan rumus ci-square dan t-test.

Hasil dari penelitian ini menunjukan bahwa fo=20 dan ft dalam $5 \%(1,686)$ dan $1 \%(2,429)$. Dan " $t$-observation" $=13,18$ lebih besar dari " $t$-table" $5 \%(1,686)$ dan $1 \%$ $(2,429)$. Oleh karena itu dapat disimpulkan bahwa Ha diterima dan Ho tidak diterima. Itu berarti ada positif dan pengaruh yang signifikan menggunakan startegi story impression terhadap pemahaman membaca siswa kelas X MA Walisongo Bumi Ratu Nuban Lampung Tengah.

Kunci : Stategi kesan cerita, pemahaman membaca.

KEMENTEPAN AGAMA REPUBUK BIDONISIA
 FABULTAS TAERNKH DUN ILMU RFGISUKN

#  <br>  


 GRADERS SF MA WAl.RGNOK) DURS [LXDU NHILAN CENTRAI,





## 



## MEITA DCY4S

```
valm
Ayzatic.
```


Kifate Vh,


d.
Taya:

## 


Cixumela

K'M |ollowst
Faksio Flevazailtriketana

 tzaciling READCVG EOMITHFHENSKON AT MANTII Chaivats of MA WALISUNCiD EEMI RSTL MVEAN CENJRAL LevMily
 xrmiszaviza orf kater you kuxt


Moxe Fatigheyl,

samalisithonfoen 2ter

A.ns Lavaste 2yuy

Degon ficrlimion il


Tibma Biatiolellana, M184

KEN1LNTEIRN MGNMA REPLULIK NOONESA NSTTM-T AGAMU ISLAN NCCES METB?


NOTIFLCATHNNIFITEK
Viniver
APMTull
 - C Sinta Mapdalcra

12:<br><br>İrtacilian Zsatic: Inamen:<br>

## 

 T-Tilotiog
Nure

$$
\text { Seriato harete } \quad \text { N00corgas }
$$

Sut) Heskkta
IN EENCHIWG RENDNG COMPREAENSION AT
MUSAVC'EMTKAL. LANPVN.
 iotm Hirspain. Tharlyumpitid!

Whaciancialahaver-ith

Ssuzer


Mil 1920

$$
\begin{aligned}
& \text { Moru Danile } 22.9 \\
& \text { Ex-4ovicor }
\end{aligned}
$$



## 



AMPDEAL. FAGE


 CENTEALHKPON

Name : Nevia Hajiselish

Deparmet: : Pagiditikenha


## 




Man 1oxantorys

Ct-Spaint


In mulivilak Hama, hift


## That: F Ragac libxaien fyparromi


abaulSdfanllion, M.14


## 

Fiag batajuaguodkandi:

| Sera |  |
| :---: | :---: |
| Yesi |  |
| Jrnay | : Tacra hensoly |
| Fbults. | Tanticle |


 inlarditar zo

Whth Desiber 2119
Sory Moraluse.




## STATEMENT OF RES.ARCH ORIGINALITY

The Uaderamal

| Nate | ISNTA H4CtMENS |
| :---: | :---: |
| Itaketit | : 1502180 ${ }^{6}$ |
| Staty Promar |  |
| Faxty | : Tartijar |


 abivertoriteroasd

Mero, Dearibe 3019
The Heporins

acedrh 40
6009
SIRTXMALHLLENA
St Sunber Eenokns

## MOTTO

## اسنَّ الصَّمَدُ

Allah, the Eternal Refuge.
(Al-Ikhlas:2)

Education is not just about Gathering knowledge, But more so about Learning How to Think.
(Sandeep Maheshwari)

## DEDICATION PAGE

This undergraduate thesis is specially dedicated to:
My beloved parents (Mr Syarifudin and Mrs siti mulatinah) who always pray and support in their endless love.

My beloved friends (Mio Ade Pratama, Eli Puspita, Khoirotun Nisa,
Lucky Nurmawati, Melati, Feni Suryani) always support me.
My beloved Almamater of State Institute for Islamic Studies of Metro.

## ACKNOWLEDGMENT

Thanks and all praise to My Allah for all of Your blesses and Your favor that is given with all Your Mighty, the writer can finish the undergraduate thesis. Realizing that this undergraduate thesis would not be able accomplished without any helps and supports from many helpful individuals. In this lovely chance, the writer would like to sincerely acknowledgement the gratitude.

The first of all, the deepest gratitude would be addressed to my beloved parents, for understanding and supporting me to finish the undergraduate thesis soon, and always pray for me to be a successful person someday (amin).

Next, The greatest gratitude would also be addressed to :

1. First, thanks for Dr Hj. Akla, M.Pd, the dean of Tarbiyah and Teacher Training Faculty State Institute for Islamic Studies of Metro
2. Second, thanks for Head of English education department IAIN Metro Mr. Ahmad Subhan Roza M.Pd.
3. Third, thanks for both of my advisors, Ahmad Subhan Roza, M.Pd and Trisna Dinillah Harya, M.Pd within their activities, they were still willing to read the undergraduate thesis.
4. Fourth, thanks for all of my lecturer in English Education Department who always give me knowledge and information.
5. Fifth, all of the staff of English Education Department who helped the researcher in processing of administration.
6. Next, for all of teachers of MA Walisongo Bumi Ratu Nuban Central Lampung who give me opportunity to conducted this research.
7. Last, thanks for all of my parents, my beloved brother and my special friends Mio Ade Pratama and all of my friends in IAIN Metro who always give me supports, so I can finish this research.

As human being the researcher realize that this undergraduate thesis still has weakness. The researcher do apologizes for all mistakes she has made in writing. The researcher hopes this undergraduate thesis can be beneficial for all reader.

Metro, December 2019
The
Researcher

SINTA MAGDALENA
NPM. 1501070305

## TABLE OF CONTENT

COVER ..... i
TITLE PAGE ..... ii
ABSTRACT ..... iii
ABSTRAK ..... iv
RETIFICATION PAGE ..... v
APROVAL PAGE ..... vi
NOTA DINAS ..... vii
NOTIFICATION LETTER ..... viii
STATEMENT OF RESEARCH ORIGINALITY ..... ix
ORISINALITAS PENELITIAN ..... x
MOTTO ..... xi
DEDICATION PAGE ..... xii
ACKNOWLEDGEMENT ..... xiv
TABLE OF CONTENT ..... xv
LIST OF TABLES ..... xviii
TABLE OF GRAPH ..... xix
TABLE OF FIGURE ..... xx
LIST OF APPENDICES. ..... xxi
CHAPTER I INTRODUCTION
A. Background of The Study ..... 1
B. Problem Identification ..... 5
C. Problem Limitation ..... 6
D. Problem Formulation ..... 6
E. Objective and Benefits of The Study ..... 6
F. Prior Research ..... 7

## CHAPTER II THEORITICAL FRAMEWORK

A. Theoritical Review ..... 11

1. The Concept of Reading Comprehension ..... 11
a. The Definition of Reading ..... 11
b. Definition of Reading Comprehension ..... 12
c. Model of reading comprehension ..... 13
d. Strategy of reading comprehension ..... 14
e. Teaching reading comprehension ..... 15
f. The measurement of reading comprehension ..... 16
2. The concept of story impression startegy ..... 18
a. Definition of story impression ..... 18
b. Procedure of story impression ..... 19
c. Benefit of story impression ..... 20
3. Theoritical framework and paradigm ..... 21
a. Theoritical framework ..... 21
b. Paradigm ..... 21
4. Hypothesis ..... 22
CHAPTER III RESEARCH METHODOLOGY
A. Research method ..... 24
B. Population, sample and sampling technique ..... 25
5. Population ..... 25
6. Sample ..... 25
7. Sample tecnique ..... 25
C. Oprational definition of variable ..... 26
8. Independent variable ..... 26
9. Dependent variable ..... 27
D. Data Collection ..... 27
10. Test ..... 27
11. Documentation ..... 28
E. Research instrument ..... 28
12. Reading comprehension test ..... 28
F. Data analysis technique ..... 29
CHAPTER IV RESULT OF THE RESEARCH
A. Result of The Research
13. The Description of Research Location ..... 30
a. The History of MA Walisongo Bumi Ratu Nuban Central Lampung ..... 30
b. The condition of Teacher and Employers ..... 31
c. The organization Structure of MA Walisongo Bumi Ratu Nuban Central Lampung ..... 31
14. Description of Research Data ..... 33
a. The Result of The Pre-Test Score (Experimental Class) ..... 33
b. The Result of The Pre-test Score (Control Class) ..... 36
c. The Result of The Post-Test Score (Experimental Class). ..... 39
d. The Result of The Post-Test Score (Control Class) ..... 43
B. Hypothesis testing ..... 50
C. Discussion ..... 51
D. Limitation ..... 52
CHAPTER V CONCLUSION AND SUGGESTION
A. Conclusion. ..... 54
B. Suggestion ..... 54
BIBLIOGRAPHY
APPENDICES
DOCUMENTATION
CURRICULUM VITAE

## LIST OF TABLES

1. The data of pre-survey of students' reading comprehension ..... 3
2. The Result of Pre Survey of reading comprehension ..... 4
3. The Instrument Blueprint ..... 36
4. Condition of Buildings in MA Walisongo ..... 40
5. The Teachers and Official Employees List of MA Walisongo ..... 41
6. The Result of Pre-Test of students' in Reading Comprehension ..... 44
7. The Frequency Distribution of Pre-Test Score ..... 46
8. The Result of Post-Test of students' in Reading Comprehension ..... 48
9. The Frequency Distribution of Post-Test Score ..... 50
10. The Testing Data into Formula $t$ test. ..... 52
11. The Differences Score Between Pre-Test and Post-Test Student's ..... 53

## TABLE OF GRAPH

1. The Frequency Distribution of Pre-Test Score ( Experimental class) ..... 35
2. The Frequency Distribution of Post-Test Score( Experimental class) ..... 38
3. The Frequency Distribution of Pre-Test Score (Control class) ..... 41
4. The Frequency Distribution of Post-Test Score (Control class) ..... 44

## TABLE OF FIGURES

1. Theoretical Framework ..... 22
2. The Organization Stucture of MAWalisongo Bumi Ratu Nuban ..... 32

## LIST OF APPENDICES

## APPENDICES I

1. Syllabus
2. Lesson Plan
3. Soal Pre-Test
4. Soal Post-Test
5. Score List of Pre-Test
6. Students Score of Post-Test

## APPENDICES II

1. Kartu Konsultasi Bimbingan Skripsi
2. Surat Izin Pre Survey
3. Surat Balasan Izin Pra Survey
4. Surat Bimbingan Skripsi
5. Surat Tugas
6. Surat Izin Research
7. Surat Balasan Research
8. Surat Keterangan Bebas Kaprodi
9. Surat Keterangan Bebas Pustaka
10. Documentation
11. Curriculum Vitae

## CHAPTER I

## INTRODUCTION

## A. Background of the Study

English is one of the most important things in communication as a tool of communication among the nations in all over the world. As an international language, English has interrelationship with various aspects of life owned by human being. In Indonesia, English is a first foreign language that is taught formally from elementary school up to the university level.

In English, there are four skills that should be mastered. They are listening, speaking, reading and writing. Reading comprehension becomes very important in the education field and need to be exercised and trained in order to have a good reading comprehension. In addition, reading is an activity to get information, or idea from the text what the researcher means at the messages in the printed page. It means that a process to understand what the writer reads. The essence of reading is a transaction between the words of an author and the mind of a reader, during which meaning constructed. This means that the main goals of reading intruction must be comprehended above all.

Moreover, the ability to read has many kinds of important roles. Reading is an activity that is full of benefits and very important in live. Many people are successful and intelligent because of their love of reading books and learning. Reading builds a strong foundation to be able to learn and
understand various disciplines as well as apply in daily life. Being able to read improves verbal and lingusitic intelligence because reading enriches vocabulary and strength of words. Reading fondness helps someone to increase intelligence, and the power of creativity and imagination. Reading helps improve self-confidence, develops the ability to manage emotions, and increases the ability to interact Social positivity wherever and whenever. Reading shapes character and personality.

Furthermore, the ability to read in English is influenced by various aspects that can be classified into linguistic and non-linguistic aspects. Linguistic aspects influence reading including of vocabulary, grammar, comprehending main ideas and supporting details. Vocabulary is a type of noun that means words used in a language, the benefit of vocabulary. By English vocabulary mastery, the readers was be able to shine more on learning places, campuses, workplaces or more. Grammar mastery gives great contribution to reading comprehension. Grammar is a set of structured rules that govern the arrangement of sentences, phrases, and words in any language. The benefit of grammar is developing the art of translation, helping to get vocabulary, increasing knowledge of understanding real sentences and building conceptual thinking about the structure of English. Comprehending main ideas and supporting details.

Moreover, reading is not an easy thing to master. There are various problems experienced by the readers in the process of reading an English text. These problems include the limitations of English vocabulary, low mastery of

English grammar, difficulties in determining the main ideas and supporting ideas. Besides that the problems in reading are caused by the limitations of reading media and the ineffectiveness of the applied teaching strategy.

Moreover, the first problem there are many errors especially in reading comprehension. Students have low English vocabulary mastery, students have low grammar mastery, students have difficulty in determining the main ideas and supporting ideas for reading, students have insufficient reading comprehension.

In relation with the above problems, the researcher had conducted a pre survey at MA walisongo in class tenth. Based on the results of the pre survey, it can be seen that the reading ability of students is illustrated in the following table.

Table 1
The Result of Pre Survey of Reading Comprehension of the tenth graders
At MA walisongo Bumi Ratu Nuban Central lampung

| No | Student | Grade | Criteria |
| :---: | :---: | :---: | :---: |
| 1 | AZ | 65 | FAIR |
| 2 | DM | 50 | POOR |
| 3 | KU | 60 | POOR |
| 4 | DH | 60 | POOR |
| 5 | MM | 60 | FAIR |
| 6 | IS | 40 | GOOD |
| 7 | NI | 60 | POOR |
| 8 | CM | 55 | POOR |
| 9 | FH | 50 | GOOD |
| 10 | NK | 60 | FAIR |
| 11 | IPS | 30 | GOOD |
| 12 | MW | 55 | POOR |
| 13 | UL | 65 | GOOD |
| 14 | HN | 55 | POOR |


| 15 | NT | 50 | POOR |
| :---: | :---: | :---: | :---: |
| 16 | DF | 45 | GOOD |
| 17 | DD | 65 | POOR |
| 18 | IS | 60 | POOR |
| 19 | RR | 55 | POOR |
| 20 | OK | 60 | FAIR |

Source the result of pra survey which is conduct on 15 April,2019 at the tenth graders of MA walisongo Bumi Ratu Nuban Central Lampung in academic year 2018/2019.

## Table 2

## The data of Reading comprehension

at the tenth graders MA walisongo Bumi Ratu Nuban Central Lampung

| No | Grade | Frequency | Percentage | Criteria |
| :---: | :---: | :---: | :---: | :---: |
| 1. | $65-100$ | 3 |  | GOOD |
| 2. | $61-64$ | 0 | $0 \%$ | FAIR |
| 3. | $0-60$ | 17 | $85 \%$ | POOR |
| Total |  | 20 | $100 \%$ |  |

Based on the result of pre survey provided on the table above, the English standard score in this school is 65. From the results of the pre survey more than the number of students whose readings were less than standard score more than the number of students whose reading value was more than standard score. Because of this, 3 students (15\%) have less reading than standard score; while the number of students rated more than standard score is 17 students ( $85 \%$ ). Therefore, it can be concluded that the reading comprehension of class tenth MA walisongo is not satisfied.

Furthermore, from the results of the pre survey, it can be seen that class tenth MA walisongo students have limitations in mastering vocabulary and English grammar. Moreover, they also got the difficulties in determining
the main ideas and supporting ideas for a reading. Therefore, students got the difficulties of important information from a reading.

To deal with the reading problem, it is necessary to implement an influence teaching strategy in the teaching process of reading. One of the teaching strategies is story impression strategy. Story impression is a strategy for pre-reading activity that develops ideas for ideas is found in the story. This teaching strategy provides a starting point for revising and confirming activities as a read. Story impression has tremendous benefits in reading teaching process because students are cued into the major ideas of selection before reading. The students can be activated in the class, the students' was find difficult wordsand they was discuss together.

## B. Problem Identification

Based on the background of the study, the researcher had identified several research problems, as follows:

1. Students have low English vocabulary mastery.
2. Students have low grammar mastery.
3. Students faced difficulty in determining the main ideas and supporting ideas for reading.
4. Students have insufficient reading skill.

## C. Problem Limitation

Based on the problems identified, the writer limits the problem only to the insufficient reading comprehension of students. Based on the pre-survey result, it isinvestigated that the students of the tenth grade has problems in their reading comprehension, particularly in determining the main idea and supporting ideas of the text. This problem was be solved by the implementation of story impression strategy. Therefore, the researcher constructs the title ofthis research in the form of The Influence of Story Impression Strategy In Teaching Reading Comprehension At Tenth Graders Of MA walisongo Bumi Ratu Nuban Central Lampung.

## D. Problem Formulation

The problem of this research is formulated, as follows: "Is there any positive and significant influence of the story impression on reading comprehension among the tenth graders at MA wali songo bumi ratu nuban central lampung?

## E. Objective and Benefits of study

## 1. Objective of the study

The purpose of this study is to know whether there is positive and significant influence of using the story impression strategy to influence reading comprehension among the tenth graders at MA walisongo bumi ratu nuban central lampung in the academic year of 2018/2019.

## 2. Benefits of the study

This research has various benefits not only for researchers but also for students, teachers, and the school.
a. For the students

To describe the students' responses to story impression material used by the teacher in teaching.
b. For the teacher

To enable teachers to use Story Impression Strategy as interesting strategy in teaching English in the classroom.
c. For the school

To enable the school to make further research about the use of story impression strategy on the students'.

## F. Prior Research

This research was conducted by considering several prior previous studies. The first prior research is conducted out by Suryani who conducted a research entitled "Teaching Reading Narrative Text Through Story Impression Strategy To Islamic Junior Hight Students". The first prior research concentrates on perfecting the students of Senior High School. The research methods used in the first prior reseacrh is the quantitative research method.

The English language skill studied in the first prior research is reading by using story impression teaching strategy. ${ }^{1}$

The first prior research has similarities anddifferences whit this study. The similarities between fist prior research and this study are research method and the teaching strategies used. The research method examined by the first prior research and this research is quantitative research, while the teaching strategy used in this study is a story impression strategy. The difference between this study and the first prior research in theresearch method, the research sample. This research was involve the Tenth Grades at MA Wali Songo as a research sample. While, the first previous research involved the eighth grade at Islamic Junior Hight School.

In addition, this research was be done by concidering some of the previous studies. The second prior research is carried out by Vani Ovtaria who conducted a research entitled "Teaching Reading by Combining Story Impression with Double-Entry Diaries Strategies". The second prior research was done at MTS Sabilul Hasanah. The research method used in the second prior reseacrh is the quantitative research method. The English language skill studied in the first prior research is reading by using impression teaching strategy. ${ }^{2}$

[^0]The second prior research has similarities anddifferences whit this study. The similarities between fist prior research and this study are research method and the teaching strategies used. The research method examined by the first prior research and this research is quantitative research, while the teaching strategy used in this study is a story impression strategy. The difference between this study and the first prior research in the research method, the research sample. This research was involve the Tenth Grades at MA Wali Songo as a research sample. While, the second previous research involved at MTS Sabilul Hasanah.

This research was conducted by concidering several previous studies. So that researcher gets a strong view andfondation. The third prior research is cunducted by Rina Merli, Ummi Rasyidah, Eripiddin who conducted a research entitled '"The effect of Story Impression Strategy Toward Reading Comprehension of Narrative Text At Second Year Students At SMA Muhammadiyah Rambah" ${ }^{3}$. The second prior research was done at SMA Muhammadiyah Rambah. The research method used in the second prior reseacrh is the quantitative research method. The English language skill studied in the first prior research is reading comprehension by using impression teaching strategy.

The third prior research has similarities and differences whit this study. The similarities between fist prior research and this study are language skill and the teaching strategies used. The language skill examined by the first prior

[^1]research and this research is reading comprehension, while the teaching strategy used in this study is a story impression strategy. The difference between this study and the first prior research in the research method, the research sample. This research was involve the Tenth Grades at MA Wali Songo as a research sample. While, the second previous research involved the nine grade at SMA Muhammadiyah Rambah.

From the prior research above, the researcher would like to conducr a research about the influence of story impression strategy in teaching reading comprehension at MA Wali Songo Bumi Ratu Nuban Central Lampung.

## CHAPTER II

## THEORETICAL REVIEW

## A. Theoretical Review

In this chapter, the writer discusses and elaborates some theories which related to the study. The discussion focuses on concept of reading comprehension , concept of story impression startegy and concept of teaching reading comprehension through Story Impression Strategy and the explanation of each sub-topicare as follow:

## 1. Concept of Reading Comprehension

## a. The Definition of Reading

As explained in the background of the study, reading is an activity that is full of benefits and very important in live. There are some definitions of reading proposed by some experts.

First, According to Patricia L. Carrell, reading is by far the most important of the four skills in a second language, particularly in English as a second or foreign language. ${ }^{1}$

Second, Richard J. Meyer defines reading as the active process of reconstructing meaning from language represented by graphic symbols (letters), just as listening is the active process of

[^2]reconstructing meaning from the sound symbols (phonemes) of oral language. ${ }^{2}$

Third, Roberta A. Stebbins states that reading is an activity, a type of pursuit wherein participants mentaly or physically (often both) think or do something, motivated by the hope or achieving a desired end. ${ }^{3}$

Based on the statements above, it can be concluded that reading is the combination of some components that result one action that is known as reading. Reading is the combination of some components that result one action that is known as reading.
b. Definition of Reading Comprehension

Gary Woolley assumes that reading comprehension is the process of making meaning from text. The goal, therefore is to gain an overall understanding of what is described in the text rather than to obtain meaning from isolated words or sentence. ${ }^{4}$

Meanwhile, Jane Oakhill, Kate Cain and Carsten Elbro explain that reading comprehension is a complex task, which

[^3]requires the orchestration of many different cognitive skills and abilities. ${ }^{5}$

Morever, According to Trisha Callrlls, reading comprehension designed to help you guide students toward becoming better readers.. ${ }^{6}$

Based on the statements above, it can be concluded that reading comprehension is the ability to process text, understand the intent of the text and integrate it with what the reader knows.

## c. Models of reading comprehension

Regina Roebuck states that there are three models of reading process namely: 1. Bottom-up model, 2. Top-down, and 3. Interactive model, denote that :

1) The bottom up model

The bottom up of reading process is that reading a precise involving exact, detailed sequential perception, and identification of letters, words, spelling patterns and larger language unit. This model assumes that a reader proceeds by moving his first talking in letter, combining these of the words. The combining these two from the phrase, clause, and sentences of the text.

[^4]2) The top-down model

The top-down models of reading process deals with the general nation of the reading us the reconstruction of based on skill sampling of the text and such specific nation as the use of the linguistic redundancy. The crucial role of prior knowledge in prediction and the necessity for a reading a reasonable rate in larger. More meaningful chunk of the text. This model involves and interaction between thought and language.
3) Interactive model

Interactive model of reading process deal with a particular type of cognitive behavior. Which based on certain kinds of knowledge which from a part the reader cognitive structures. ${ }^{7}$

## d. Strategies of reading comprehension

According to Kavita Tyagi and Padma Misra. There are two Strategies of reading, they are follow:

1) Skimming

This is the fastest type of reading. The reader skims through the pages looking for relevan matter, either in contens or titles or subtitle. The reader may also use index for help. Skimming type reading is used to located what the reader iss looking for. Searching for a book or a category of books in a library could be skimming.

[^5]
## 2) Scanning

Scanning is close to exploratory reading, it is similar to skimming where at the most may consult the contents, the index or the headings. However in scanning, could also readthe text, main phrases or words without trying to gather any idea or gain understanding. ${ }^{8}$

## e. Teaching Reading Comprehension

The are four language skills that should be mastered, there are listening, speaking, reading, and writing. One of those skills is reading. Teaching reading comprehension is one of the important part in the curriculum stated in Indonesia curriculum not only for Elementary school, Junior High School, Senior High School, but also for the college student and adults. According to Elizabeth S. Pang in Teaching reading, teaching reading comprehension has five activities, there are as follows ${ }^{9}$ :

1. Choose reading materials that culturally approriate. However, it is also important to remember that television, movies and pop culture may be widespread in many places, except for remote, rural communities. This may broaden the choise of appropriate materials.

[^6]2. Choosing reading materials that draw on srudents' lives, experiences and interests is a good starting point.
3. Some common, hight-frequency words in one culture may refer to unfamiliar concepts for students from another culture.
4. Sensitivity to cultural factors also means taking time to discuss and explain unfamiliar concepts and vocabulary.
5. In foreign-language teaching, it is helpful to present cultural information in the students' native language. This serves as bacground knowledge before the students' attempt to read in the foreign language.

## d. Measurement of Reading Comprehension

To know the achievement of reading comprehension should be measured use the assessment of reading, can be used namely:

1. Pronominal Questions, Imperatives

In pronominal questions, the students should be answer the questions by writing some ideas from the text as their answer in line with the questions. The assessment depends on the GOODness and accuracy of the students' answer in this question. In these questions, short answer is required and these forms of questions are called short answer questions.
2. True/False, Yes/No, Alternative Questions, Multiple-Choice

In these questions form, the students do not make their own answer but they choose they answer which is available within the
questions or instructions. In multiple-choice questions, it can ask about the details or general aspects of a text. Commonly, every question contains four choices and one of them is correct answer.

## 3. Information Transfer

To measure the students' comprehension, the teacher can use POOR information transfer diagrams in reading assessment. The learners read the text and fill in the diagram with short notes. ${ }^{10}$ e. The Scoring Rubric of Reading Comprehension

Table 3
Scoring Rubric Reading Comprehension ${ }^{11}$

\left.| No | Criteria | Item Number | Score |
| :---: | :--- | :--- | :---: |
| 1 | Students can identify the meaning of |  | 10 |
|  |  |  |  |
|  | the ideas in the text |  |  |$\right)$

[^7]
## 2. Concept of Story Impression Strategy

a. The Definition of Story Impression Strategy

The Story Impression Strategy is used as a strategy for teaching reading because it is effective strategy to teaching reading.

First, According to Bligh. Story Impression Strategy is a prewriting activity that develops a schema for ideas found in the story, and pro-vides a starting point for revising and confirming ideas as the student read ${ }^{12}$.

First, According to Roberta L. Sejnost Story Impression Strategy is similar to the Mind's Eye strategy. ${ }^{13}$

Second, according to Dough Buehl Story Impression is a front loading strategy that introduce significant terms and concepts to students before they encounter them in an assigment. ${ }^{14}$

Third, according to Katherine D. Wiesendanger Story Impression is a strategy designed to develop students' understanding of story schema and to help students' set a purpose for reading by integrating prior knowledge and purpose setting. ${ }^{15}$

Based on study above, the writer concludes that Story Impression is a pre-reading activity that develops a achema for ideas found in the story, and provides a starting point for revising and confirming ideas as the student read.

[^8]Finally, it is clear that reading is the most important factors to learners of English as a foreign language even in all language. Therefore, the teachers are expected to have the excellent way to make the student interested in learning Englsih reading comprehension.

## b. Procedure of Story Impression Strategy

In teaching reading the teacher should know and understand how to apply Story Impression strategy. Beside that, the teacher must creative to apply teaching reading in the class.

Roberta L. Sejnot points out that there are four steps of story impression strategy, as follow :

1) First, the teacher select a section of an expository text or an essential section of a deskriptive text and identities 10 to 12 terms or phrases that are to its meaning and list them in the same order they appear in the text.
2) Next, the teacher distributes the words to the students and asks them, either individually or in small groups, to create a paragraph or a story that reflects their impression of what the text that these words come from might look like. In other words, they was use the words to create thei own rendition of the text.
3) Then, students must use all of the words in the same order that they appear in the list.
4) When student have GOOD their writings and have shared them with the class, they are ready to campare their creation to the actual text. The teacher encourages them to modify, adapt, or revise their story based on what they have learned as a result of their reading. ${ }^{16}$

## c. The Benefit of Story Impression strategy

In this strategy was be explained some benefit for the teacher and for the students, as follow:

1) Story Impression is not only a powerful tool for helping remedial readers improve their comprehension but also are compatible with the way reading is viewed today as a process.
2) Story Impression engages students in reading and writing, developing predictions, activating and focusing schema and generating ideas rather than answering questions over literature.
3) Story Impression is also an effective way to model the reading process.
4) The use of Story Impression clues can be benefical in helping students organize researcher retellings and as a way to document comprehension growth. ${ }^{17}$

Based on the above statement we can conclude that Story Impression as a Strategy in teaching reading has benefit for teachers

[^9]and students in lerning process. Especially in teaching reading comprehension.

## 3. Theoretical Framework and Paradigm

## 1. Theoritical Framework

Theoretical Framework is a concept which comprising relation of causal hypothesis independent variable in order to giving answer to problem of accurate.

This is quantitative research. There are two variables in this research. They are independent variable ( X ) and depandent variable $(\mathrm{Y})$. The independent variable $(\mathrm{X})$ is story impression and the depandent of variable $(\mathrm{Y})$ is reading comprehension.

This research was conducted to find out whether there was a positive significant effect or not of using story impression strategy towards students' reading comprehension at the tenth graders students of MA Walisongo Bumi Ratu Nuban Central lampung.

## 2. Paradigm

Based on the theoritical framework above, the writer describes paradigm as follows:

Figure 1: Theoretical Framework
The influence of using story impression strategy towards students' reading comprehension


Based on the figure above, can be concluded that the researcher would give pre-test to the student, then the researcher gave the treatment namely about story impression strategy. After giving the treatment, the researcher would give post-test to the students.

## 3. Research Hypothesis

Based on theoritical framework and paradigm above the researcher formulate the hypothesis as follows:

1. Hypothesis formulation
a. Alternative Hypothesis (Ha)

There is positive and significant influence of using story impression strategy toward student's reading comprehension at the tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung.
b. Null Hypothesis (Ho)

There is no a positive and significant influence of using story impression strategy toward student's reading comprehension
at tenth graders of Ma Walisongo Bumi Ratu Nuban Central Lampung.
2. Statistic hypothesis

Based on the explanation above, the researcher concludes that hypothesis are:

If $\mathrm{FO}>\mathrm{Ft}$, Ha is accepted and Ho is rejeted.
If $\mathrm{FO}<\mathrm{Ft}$, Ha is rejected and Ho is accepted.

## CHAPTER III

## RESEARCH METHOD

## A. Research Design

The design of this research is quantitative research. This research was use one class. Moreover, The quantitative research is a mean for testing objective theories by examining the relationship among variables.

This research focuses on the influence between independent variable and dependent variable. This research contain two variables, the independent variable that is using story impression $(\mathrm{X})$ and the dependent variables that is reading comprehension $(\mathrm{Y})$.
X

In this research, the researcher was apply quantitative in quasiexperimental. Therefore, the researcher was use two classes; they are the experimental class and control class. The experiment class uses text structure strategy in teaching reading comprehension; meanwhile, the control class does not use text structure strategy in teaching reading comprehension. It means that, in quasi-experimental design, the researcher uses a pre-test and post-test.

The researcher was conducted the research at the tenth grade of MA Walisongo Bumiratu Nuban Central Lampung.

## B. Population, Sample and Sampling Technique

## 1. Population

According to Michael C. Newman, population is the basic form of existence of organisms and elementary unit of the evolutionary process. ${ }^{21}$ The population of this research is the tenth grade of MA Walisongo Bumiratu Nuban Central Lampung especially class E which consists of 20 students.

## 2. Sample

Elisabeth DePoy and Laura N. Gitlin explain that sample is composed of the set of individuals selected for he study. ${ }^{22}$ The samples in this research is E class which consist of 20 students in this sample.

## 3. Sampling Technique

The writer was use Cluster Sampling as a sampling technique in this research. In Cluster sampling, the sample units contain groups of elements instead of individuals members or items in the population. In addition, this technique is not about personalities but about the group or class. In order that each member of the population in this research has an opportunity to become a sample.

[^10]
## C. The Operational Definition of Variables

## 1. Independent Variable (Story Impression Strategy)

The independent variable are variable (probably) cause, influence or effect outcome. They are also called treatment, inependent variable of this research is story impression strategy which is defined as an intructional strategy where by teacher models the desired learning strategy or task, then gradually shifts responsibility to the students. In reading comprehension ability there are some indicators that indicated the students be able to comprehend a reading text as follows:
a. The competence to determaine the topic sentence and supporting sentence.
b. The competence to determine the main idea of reading text.
c. The competence to mention the difficult word the reading text.

Moreover, based on the explanation above, in this research the writer was use story impression strategy to conduct a treatment for the students the tenth graders of MA walisongo Bumi Ratu Nuban Central Lampung in the academic year 2019/2020. In addition writer was collect the data by using a multiple choice test.

## 2. Dependent Variable (Reading Comprehension)

Dependent variable are variables that depend on the independent variable; they are or results of influence of the inependent variable. Dependent variable of this research is reading
comprehension that is including of student content, main idea, and supporting idea.

## D. Data Collection Method

In the data collecting procedure, there are three steps that have to follow in this research:

## 1. Test

The writer uses test to get data result of the students' reading comprehension. The result of this test is students' reading score based on the media applied. The aim of this test is to measure the students' reading comprehension. The tests consist of the some types, as follows:

## a. Pretest

The pretest was be given to the students before giving a treatment to measure prior knowledge of student's Reading Comprehension. There are 10 questions was be given. Those questions are 10 of multiple choice.

## b. Posttest

After giving the treatment, the writer was give the posttest to the students to find out the result of the treatment whether the use of Story Impression strategy is influence or not inteaching reading comprehension. There are 10 questions was be given Those questions are 10 of multiple choice.

## 2. Documentation

Documentation is a method that used to collect data and information about variable ftom researcher resources ordocuments such as nores, books, newspaper, magazine.The writer uses the documentation method to get some information about:

1. The history of MA walisongo.
2. The condition teachers and officials employes in MA walisongo .
3. The quantity of the students of MA walisongo.
4. Organization structure of MA walisongo.
5. The regulation of MA walisongo.

## E. Research Instrument

An instrument as the means of research which is used in each method.
Furthermore, the research instrument involves:

## 1. Instrument Blueprint

## a. Reading comprehension test

To identify the students' reading comprehension of the tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung, the researcher was apply reading comprehension. The test is measuring the ability of the students about the topic on reading subject.

The test consists of pre-test and post-test, of this research was be in the form of multiple choice test that asks the students to write a composition of descriptive text in English.

Table 4
The Table of Specification of Multipel Choice Test

| Outcomes to assess |  |  |  |
| :---: | :---: | :---: | :---: |
| Content standard | Objectives | Item test number |  |
| 3.4 Comprehending social functions, text structure, and | 1. The students are able to comprehend social functions, text structure, and linguistic elements in the simple descriptive texts about people, tourist attractions, and famous historical buildings, according to the context of their use. | Social funtions | 1,3,9 |
| linguistic elements in the simple descriptive texts |  | Text structure | 2,6,8,10, |
| about people, tourist attractions, and famous historical buildings, according to the context of their use. |  | Linguistic element | 4,5,7 |

Source: Silabus Bahasa Inggris X Kurikulum 2013

## b. Instrument Calibration

Instrument calibration is the scale of measurement that is used to determine the standard instrument to be used. Instrument calibration was use to know the validity and reliability instrument degree:

1) Validity

The validity of a measure is the extent to which it measures what you was to measure. ${ }^{23}$ The researcher was use content validity

[^11]to measure whether the test has good validity or not. Content Validity is a concern with whether the test is sufficiently representative and comprehensive for the test. To get the content validity, the test adapts with the students' book, English syllabus and materials in the school based on the curriculum of the tenth grades at MA Wali Songo.
2) Reliability

Reliability is premised on the notion that there is some sense of uniformity or standardization in what is being measured. ${ }^{24}$ In other words, it can be said that it is a test that can be trusted. If the instrument reliable the result data was be trusted or reliable.

## F. Data Analysis Technique

In applying quantitative research to find out the differences between two samples was utilized Chi-Square formulation. Chi-Square is nonparametric test of significance appropriate when the data are in the form of frequency counts or percentages and proportions that can be converted to frequencies ${ }^{25}$. The formula of Chi-Square was use to find out the differences of significant between the frequencies which use to observe and the frequencies in hope. The researcher analyzed the data by using Chi-Square. The formulation of Chi-Square:

[^12]$\chi^{2}=\sum\left[\frac{(\mathrm{Fo}-\mathrm{Fe})^{2}}{F e}\right]$

## Note:

$\chi 2=$ Value of chi-square
Fo $=$ Observed frequency
$\mathrm{Fe}=$ Expected frequency
To investigate whether there is any positive and significant influence of story impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi Ratu Central Lampung. The research analyzed the data by using T-Test independent sample: ${ }^{26}$
$t=\frac{M_{X}-M_{Y}}{\sqrt{\left(\frac{\Sigma X^{2}+\Sigma Y^{2}}{N_{X}+N_{Y}-2}\right)\left(\frac{1}{N_{X}}+\frac{1}{N_{Y}}\right)}}$

Notes :
M : The mean of score each group.
N : Subjects in the sample
X : Deviation of each grade $\mathrm{X}_{2}$ and $\mathrm{X}_{1}$
Y : Deviation of each grade $\mathrm{Y}_{2}$ and $\mathrm{Y}_{1}$
${ }^{26}$ Yogesh Kumar Singh, fundamental of research methodology and statistics,(New Delhi : New Age Internasional Limited, 2006), p. 237

## CHAPTER IV

## RESULT OF THE RESEARCH

## A. Description of the Research

## 1. The Description of Research Location

a. The History of MA Walisongo Bumi Ratu Nuban Central Lampung MA Walisongo Bumi Ratu Nuban Central Lampung is located street of Wali songo Sukajadi, sub district of Bumi Ratu Nuban, Central Lampung. It was established in May, 25 1993. MA Walisongo Bumi Ratu Nuban Central Lampung has accreditation of B and had been lead by the following principals:

1) 1993 had been lead by Mr. Drs. Saipul Parjono
2) 1994 - 2001 had been lead by Mr. Zainuri
3) 2002 - 2009 had been lead by Mr. Joko Susanto, S.Pd
4) 2009 - 2011 had been lead by Mr. Komari, SS
5) 2011 - 2015 had been lead by Mr. Munandar, S.Pd.I
6) 2015-2016 had been lead by Mr. Khoiril Anam, S.Pd.
7) 2016 till now is lead by Mr.Komari, S.S

MA Walisongo Bumi Ratu Nuban Central Lampung established with school statistic number 31218020 405. Now, MA Walisongo Bumi Ratu Nuban Lampung Tengah has three levels of class. Those are the tenth, eleven, twelve grades with the total class
are 13. MA Walisongo Bumi Ratu Nuban Central Lampung has 27 teachers and 1 the staff.
b. The Teachers Educational Background in MA Walisongo Bumi Ratu Nuban Central Lampung

The number of teacher educational background at MA Walisongo Bumi Ratu Nuban Central Lampung in the Academic Year of 2019/2020 that can be identified as follow:

## Table 5

## Teachers Educational background in MA Walisongo Bumi Ratu Nuban Central Lampung in the Academic Year 2019/2020

| Teachers Educational Background |  |
| :---: | :---: |
| S1 | 22 |
| S2 | 3 |
| DII | 1 |
| DIII | 1 |
| SMA | 1 |
| Total | $\mathbf{2 8}$ |

c. Students Quantity of MA Walisongo Bumi Ratu Nuban Central Lampung

The student's quantity of MA Walisongo Bumi Ratu Nuban Central Lampung in the Academic Year of 2019/2020 is that can be identified as follow:

Tabel 6
The Students Quantity of MA Walisongo Bumi Ratu Nuban
Central Lampung in the Academic Year
of 2019/2020

| NO | CLASS | TOTAL |
| :---: | :---: | :--- |
| $\mathbf{1}$ | Class X | 150 Students |
| $\mathbf{2}$ | Class XI | 120 Students |
| $\mathbf{3}$ | Class XII | 110 Students |
| TOTAL |  | $\mathbf{3 8 0} \quad$ Sudents |

d. Structure Organisation of MA Walisongo Bumi Ratu Nuban Central Lampung

e. The Sketch Of The Location Of MA Walisongo Bumi Ratu Nuban

## Central Lampung

## 1) The Sketch Of Location



## 2. Description of Research Data

## a. The Pre-Test Result Score (Experimental Class)

To measure the students' reading comprehension the research used the pre-test before giving the treatment. The research conducted pre-test in the first meeting of this research in order to find out the prior knowledge of the students about reading comprehension bevore giving the treatment. The pre-test used in this research is in theform of multiple choices. The pre-test result can be identified as follow:

## Tabel 7

The Pre-Test Result (Experimental Class) at Tenth Graders of MA
Walisongo Bumi ratu Nuban Central Lampung

| No | Students | Pre-Test Score | Category |
| :---: | :---: | :---: | :---: |
| 1 | AN | 40 | POOR |
| 2 | ED | 20 | POOR |
| 3 | MS | 40 | POOR |
| 4 | MS | 40 | POOR |
| 5 | MN | 30 | POOR |
| 6 | NE | 40 | POOR |
| 7 | RN | 30 | POOR |
| 8 | RP | 30 | POOR |
| 9 | RA | 50 | POOR |
| 10 | RS | 60 | POOR |
| 11 | RM | 40 | POOR |
| 12 | RF | 20 | POOR |
| 13 | RA | 30 | POOR |
| 14 | SP | 80 | GOOD |
| 15 | SA | 60 | POOR |
| 16 | SM | 60 | POOR |
| 17 | SR | 20 | POOR |
| 18 | SJ | 30 | POOR |
| 19 | SU | 70 | GOOD |
| 20 | TA | 30 | POOR |
| Total |  |  |  |
| Average |  |  |  |
| Highest Score |  | $\mathbf{8 2}$ |  |
| Lowest Score |  | $\mathbf{8 0}$ | POOR |

The test was followed by 20 students. The highest score was 80 and the lowest score was 20 wit the total score 820 . Based on the data, the research measured the interval class.
$\mathrm{R}=$ the highest score - the lowest score
$=80-20$
$=60$
$K=1+3.3 \log n$
$=1+3.3 \log 20$
$=1+3.3(1,30)$
$=5,29=6$
$\mathrm{I}=\underline{\mathrm{R}}$
K
$=\underline{60}$
6
$=10$

Note:
K : The number of interval class
R : a distance from score maximum and score minimum
I: The length of interval class (total of class interval)
n : Total of students

The Total of interval class of this result pre-test was 7.it can be seen on the table of frequency distribution bellow:

## Tabel 8

The Table Freqiency Distribution of Pre-Test Score
(Experimental Class)

| NO | INTERVAL CLASS | FREQUENCY | PERSENTAGE |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $70-80$ | 2 | $10 \%$ |  |  |  |
| 2 | $60-69$ | 3 | $15 \%$ |  |  |  |
| 3 | $50-59$ | 1 | $5 \%$ |  |  |  |
| 4 | $40-49$ | 5 | $25 \%$ |  |  |  |
| 5 | $30-39$ | 6 | $30 \%$ |  |  |  |
| 6 | $20-29$ | 3 | $15 \%$ |  |  |  |
| TOTAL |  |  |  |  | $\mathbf{2 0}$ | $\mathbf{1 0 0} \%$ |

Based on the table above, can be seen that most of students got score <65. So it means that most of students of MA Walisongo Bumi Ratu Nuban Central Lampung got low score in pre-test.

If the data was put into graphic, it can be seen as follow:

## Graph 1

Frequency Distribution as the Result(Experimental Class)of
Pre-Test in X. 4 MA Walisongo Bumi Ratu Nuban
Central Lampung


Based on the table frequency distribution and graphic above, it can be concluded that 20 students as the research sample can be devided. First, the number of the students that got score $70-80$ was 2 students or $10 \%$. Then, the number of the students that got score $60-69$ was 3 students or $15 \%$. Next, the number of the students that got score $50-59$ was 1 students or $5 \%$. Therefore, the number of the students that got score $40-49$ was 5 students or $25 \%$. The number of the students that got score $30-39$ was 6 students or $30 \%$. The last, the number of the students that got score 20-29 was 3 students or $15 \%$.

## b. The Result of Pre-Test Score (Control Class)

The research conducted pre-test in the first meeting of this research in order to find out the prior knowledge of the students about reading comprehension for the control class.

The pre-test result at control class is identified as follow:
Tabel 9
The Pre-Test Result (Control Class) at Tenth Graders of MA Walisongo
Bumi ratu Nuban Central Lampung

| No | Students | Pre-Test Score | Category |
| :---: | :---: | :---: | :---: |
| 1 | AZ | 40 | POOR |
| 2 | FH | 30 | POOR |
| 3 | MM | 30 | POOR |
| 4 | IS | 60 | POOR |
| 5 | NI | 40 | POOR |
| 6 | CM | 40 | POOR |
| 7 | NK | 50 | POOR |
| 8 | DM | 40 | POOR |
| 9 | DH | 50 | POOR |
| 10 | NT | 50 | POOR |
| 11 | KU | 60 | POOR |
| 12 | RM | 30 | POOR |


| 13 | HN | 30 | POOR |
| :---: | :---: | :---: | :---: |
| 14 | UL | 60 | POOR |
| 15 | DF | 50 | POOR |
| 16 | DD | 20 | POOR |
| 17 | MK | 70 | GOOD |
| 18 | ON | 40 | POOR |
| 19 | IS | 20 | POOR |
| 20 | IU | 20 | POOR |
| Total | $\mathbf{7 8 0}$ |  |  |
| Average | $\mathbf{3 9}$ | POOR |  |
| Highest Score | $\mathbf{7 0}$ | POOR |  |
| Lowest Score | $\mathbf{2 0}$ | POOR |  |

Source:the result pre-test of students' reading comprehension (Control Class) on October. 3 St 2019

The test was followed by 20 students. They highest score was 60 and the lowest score was 20 with total score 780.

$$
\begin{aligned}
\mathrm{R} & =\text { the highest score }- \text { the lowest score } \\
& =70-20 \\
& =50
\end{aligned}
$$

$$
\begin{aligned}
K & =1+3.3 \log n \\
& =1+3.3 \log 20 \\
& =1+3.3(1,30) \\
& =5,29=6
\end{aligned}
$$

$$
I=\underline{R}
$$

K

$$
=\underline{50}
$$

$$
6
$$

$$
=8
$$

Note:
K : The number of interval class
R : a distance from score maximum and score minimum

I : The length of interval class (total of class interval)
n : Total of students
The total of interval class of this result post-test is 6 . It can be seen on the table of frequency distribution below:

## Tabel 10

The Table Freqiency Distribution of Pre-Test Score
(Control Class)

| NO | INTERVAL CLASS | FREQUENCY | PERSENTAGE |
| :---: | :---: | :---: | :---: |
| 1 | $60-70$ | 4 | $20 \%$ |
| 2 | $52-59$ | 0 | $0 \%$ |
| 3 | $44-51$ | 4 | $20 \%$ |
| 4 | $36-43$ | 5 | $25 \%$ |
| 5 | $28-35$ | 4 | $20 \%$ |
| 6. | $20-27$ | 3 | $15 \%$ |
|  | TOTAL | $\mathbf{2 0}$ | $\mathbf{1 0 0} \%$ |

Based on the table above, can be seen that most of students got score <65. So it means that most of students of MA Walisongo Bumi Ratu Nuban Central Lampung got low score in pre-test.

## Graph 3

Frequency Distribution as the Result(Control Class)
of Pre-Test in X. 3 MA Walisongo Bumi Ratu Nuban Central Lampung


Based on the table frequency distribution and graphic above, itcan be concluded that 20 students as the research sample can be devided: first, the number of the students that got score $60-70$ was 4 students or $20 \%$. Then, the number of the students that got score 52-59 was 0 students or $0 \%$. Next, the number of the students that got score $44-51$ was 4 students or $20 \%$. Therefore, the number ofthe students that got score $36-43$ was 5 students or $25 \%$. Next, the number ofthe students that got score $28-35$ was 4 students or $20 \%$. The last, the number of the students that got score 20 27 was 3 students or $15 \%$.

## c. The Result of Post-Test Score (Experimental Class)

After analyzing the weakness and understanding of students' reading comprehension, the research conducted the treatment to help the students in understanding of the reading comprehension. The researcher helps the students about difficulties in readingcomprehension by using story strategy until the students understand it. After the students has been given the treatment and they have understood. Further the researcher gave the post-test was done to know the students' reading comprehension after treatment. The result of post-test can be identified as follow:

Tabel 11
The Post-Test Result (Experimental Class)at Tenth Graders of MA
WalisongoBumi ratu Nuban Central Lampung

| No | Students | Post-Test Score | Category |
| :---: | :---: | :---: | :---: |
| 1 | AN | 70 | GOOD |
| 2 | ED | 80 | GOOD |
| 3 | MS | 50 | POOR |
| 4 | MS | 60 | POOR |
| 5 | MN | 80 | GOOD |
| 6 | NE | 60 | POOR |
| 7 | RN | 70 | GOOD |
| 8 | RP | 70 | GOOD |
| 9 | RA | 60 | POOR |
| 10 | RM | 80 | POOR |
| 11 | RM | 70 | GOOD |
| 12 | RF | 70 | GOOD |
| 13 | RB | 70 | GOOD |
| 14 | SA | 90 | GOOD |
| 15 | SA | 70 | GOOD |
| 16 | SM | 70 | GOOD |
| 17 | SR | 70 | GOOD |
| 18 | SJ | 60 | POOR |
| 19 | SU | 70 | GOOD |
| 20 | TA | 70 | GOOD |
| Total |  |  |  |
| Average |  |  |  |
| Highest Score |  |  |  |
| Lowest Score |  |  |  |

Source:the result pre-test of students' reading comprehension (Exprimental Class) on October. 15 St 2019

The test was followed by 20 students. They highest score wa 90
and the lowest score was 50 with total score 1.440.
$\mathrm{R}=$ the highest score - the lowest score
$=90-50$
$=40$
$K=1+3.3 \log n$
$=1+3.3 \log 20$

$$
\begin{aligned}
&=1+3.3(1,30) \\
&=5,29=6 \\
& I=\underline{R} \\
&=\underline{K} \\
& 7 \\
&=10
\end{aligned}
$$

Note:
K : The number of interval class
R : a distance from score maximum and score minimum

I : The length of interval class (total of class interval)
n : Total of students
The total of interval class of this result post-test is 6 . It can be seen on the table of frequency distribution below:

## Tabel 12

The Table Freqiency Distribution of Pre-Test Score
(Experimental Class)

| NO | INTERVAL CLASS | FREQUENCY | PERSENTAGE |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $85-91$ | 1 | $5 \%$ |  |  |  |
| 2 | $78-84$ | 3 | $15 \%$ |  |  |  |
| 3 | $71-77$ | 0 | $0 \%$ |  |  |  |
| 4 | $64-70$ | 11 | $55 \%$ |  |  |  |
| 5 | $57-63$ | 4 | $20 \%$ |  |  |  |
| 6 | $50-56$ | 1 | $5 \%$ |  |  |  |
| TOTAL |  |  |  |  | $\mathbf{2 0}$ | $\mathbf{1 0 0} \%$ |

Based on the table above, can be seen that most of students got score $>65$. So it means that most of students of MA Walisongo Bumi ratu Nuban Central Lampung got high score in post-test.

If the data was put into graphic, it can be seen as follow:

## Graph 4

## Frequency Distribution as the Result(Experimental Class) of Post-Test in X. 4 MA Walisongo Bumi Ratu Nuban Central Lampung



Based on the table frequency distribution and graphic above, itcan be concluded that 20 students as the research sample can be devided: first, the number of the students that got score $85-91$ was 1 students or $5 \%$. Then, the number of the students that got score $78-84$ was 3 students or $15 \%$. Next, the number of the students that got score $71-77$ was 0 students or $0 \%$. Therefore, the number ofthe students that got score $64-70$ was 11 students or $55 \%$. The number of the students that got score $57-63$ was 4 studentsor $20 \%$. The last, the number of the students that got score 50-56 was 1 students or $5 \%$.

Based on the result of the post-test score ofthe students of MAWalisongo Bumi Ratu Nuban Central Lampung above, it can be concluded that story impression strategy can help students in reading comprehension. As a result,most of students got high score in reading comprehension by using story impression stategy.

## d. The Result of Post-Test Score (Control Class)

The research conducted post-test for the control class.The pre-test result at control class is identified as follow:

## Tabel 13

The Post-Test Result (Control Class) at Tenth Graders of MA Walisongo

## Bumi ratu Nuban Central Lampung

| No | Students | Pre-Test Score | Category |
| :---: | :---: | :---: | :---: |
| 1 | AZ | 40 | POOR |
| 2 | FH | 50 | POOR |
| 3 | MM | 40 | POOR |
| 4 | IS | 70 | GOOD |
| 5 | NI | 60 | POOR |
| 6 | CM | 40 | POOR |
| 7 | NK | 50 | POOR |
| 8 | DM | 50 | POOR |
| 9 | DH | 50 | POOR |
| 10 | NT | 60 | POOR |
| 11 | KU | 40 | POOR |
| 12 | RM | 40 | POOR |
| 13 | HN | 50 | POOR |
| 14 | UL | 60 | POOR |
| 15 | DFS | 70 | GOOD |
| 16 | DD | 40 | POOR |
| 17 | MW | 60 | GOOD |
| 18 | OY | 50 | POOR |
| 19 | IP | 50 | POOR |
| 20 | IU | 40 | POOR |
| Total |  |  |  |

Source:the result pre-test of students' reading comprehension (Control Class) on October. 17St 2019

The test was followed by 20 students. They highest score was 70 and the lowest score was 40 with total score 1010.

$$
\begin{aligned}
\mathrm{R} & =\text { the highest score }- \text { the lowest score } \\
& =70-40 \\
& =30 \\
\mathrm{~K} & =1+3.3 \log \mathrm{n} \\
& =1+3.3 \log 20 \\
& =1+3.3(1,30) \\
& =5,29=6 \\
\mathrm{I} & =\underline{\mathrm{R}} \\
& =\underline{\mathrm{K}} \\
& =5
\end{aligned}
$$

Note:
K : The number of interval class
R : a distance from score maximum and score minimum

I : The length of interval class (total of class interval)
n : Total of students
The total of interval class of this result post-test is 7. It can be seen on the table of frequency distribution below:

## Tabel 14

The Table Freqiency Distribution of Post-Test Score(Control Class)

| NO | INTERVAL CLASS | FREQUENCY | PERSENTAGE |
| :---: | :---: | :---: | :---: |
| 1 | $65-70$ | 2 | $10 \%$ |
| 2 | $60-64$ | 4 | $20 \%$ |
| 3 | $55-59$ | 0 | $0 \%$ |
| 4 | $50-54$ | 7 | $35 \%$ |
| 5 | $45-49$ | 0 | $0 \%$ |
| 6 | $40-44$ | 7 | $35 \%$ |
| TOTAL |  | $\mathbf{2 0}$ | $\mathbf{1 0 0} \%$ |

Based on the table above, can be seen that most of students got score <65. So it means that most of students of MA Walisongo Bumi Ratu Nuban Central Lampung got low score in pre-test.

Therefore, itcan be inteferred that the post-test in control class is lower than experimental class.

Graph 5
Frequency Distribution as the Result(Control Class)
of Pre-Test in X. 3 MA Walisongo Bumi Ratu Nuban Central Lampung


Based on the table frequency distribution and graphic above, itcan be concluded that 20 students as the research sample can be devided: first, the number of the students that got score $65-70$ was 2 students or $10 \%$. Then, the number of the students that got score $60-64$ was 4 students or $20 \%$. Next, the number of the students that got score $55-59$ was 0 students or $0 \%$. Therefore, the number of the students that got score $50-54$ was 7 students or $35 \%$. Next, the number of the students that got score 45-49 was 0 students or $0 \%$.The last, the number ofthe students that got score 40 44 was 7 students or $35 \%$.

## B. Hypothesis Testing

After applying the documentation and test the strategy, the researcher analyzed the data by using analysis of chi-square and t-test in order to prove whether there was any positive and significant effect of possible sentence strategy on student's reading comprehension at tenth graders of MA Walisongo Central Lampung, as follow
(Ha) is accepted, if there is any positive and significant influence of story impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung.
(Ho) is rejected, if there is no any positive and significant influence of story impression strategy in teaching reading comprehension at tent graders of MA Walisongo Bumi Ratu Nuban Central Lampung.

1. Putting the data into the formula chi-square $\left(\mathrm{x}^{2}\right)$

After administering the researcher test strategy, the researcher analyzed the data using of chi-square ( $\mathrm{x}^{2}$ ) with the two variables in order to prove whether there is any positive and significant of story impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi ratu Nuban Central Lampung as follows:

The formula of chi-square is:

$$
\boldsymbol{\chi}^{\mathbf{2}}=\Sigma\left[\frac{(\mathrm{Fo}-\mathrm{Fe})^{2}}{\mathrm{Fe}}\right]
$$

## Table 15

The contingency table of expected frequency at the result of students' reading comprehension in pre-test and post-test

Experimental Class

| variable | Category |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  | Good | Fair | Poor |  |
| Pre-test | 2 | 0 | 18 | $\mathrm{R}_{\mathrm{n}}=20$ |
| Post-test | 14 | 0 | 6 | $\mathrm{R}_{\mathrm{n}}=20$ |
| Total | $\mathrm{C}_{\mathrm{n}}=16$ | $\mathrm{C}_{\mathrm{n}=}=0$ | $\mathrm{C}_{\mathrm{n}=} 24$ | $\mathrm{~N}=40$ |

Hypothesis testing by used chi-square analyzed as follows:

| No | Fo | Fe= Cn x Rn <br> $\mathbf{N}$ | Fo - Fe | $(\mathbf{F o}-\mathbf{F e})^{\mathbf{2}}$ |
| :--- | :--- | :--- | :--- | :--- |
| 1 | 2 | $\frac{2 \times 20}{40}=1$ | 1 | 1 |
| 2 | 0 | $\frac{0 \times 20}{40}=0$ | 0 | 0 |
| 3 | 18 | $\frac{18 \times 20}{40}=9$ | 9 | 81 |
| 4 | 14 | $\frac{14 \times 20}{40}=7$ | 7 | 49 |
| 5 | 0 | $\underline{0 \times 20}=0$ | 0 | 0 |
| 6 | 6 | $\underline{6 \times 20}=3$ | 30 | $\mathbf{F t}=\mathbf{2 0}$ |
| Total | $\mathbf{N}=\mathbf{4 0}$ | $\mathbf{2 0}$ | $\mathbf{1 4 0}$ |  |

Note : $\mathrm{C}_{\mathrm{n}}=$ number of column
$\mathrm{R}_{\mathrm{n}}=$ number of row

Furthermore, put the data into the formula of chi-square, it can be calculated by using the formula as below:

$$
\begin{aligned}
& \chi^{2}=\sum\left[\frac{(\mathrm{Fo}-\mathrm{Fe})^{2}}{\mathrm{Fe}}\right] \\
& \mathrm{x}^{2}=\frac{1}{1}+\frac{0}{0}+\frac{81}{9}+\frac{49}{7}+\frac{0}{0}+\frac{9}{3} \\
& \mathrm{X}^{2}=20
\end{aligned}
$$

Therefore, the researcher demonstrated the data by using chi-square was 20 .
Table 16
The contingency table of expected frequency at the result of students' reading comprehension in pre-test and post-test

## Control Class

| variable | Category |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  | Good | Fair | Poor |  |
| Pre-test | 1 | 0 | 19 | $\mathrm{R}_{\mathrm{n}}=20$ |
| Post-test | 3 | 0 | 17 | $\mathrm{R}_{\mathrm{n}=} 20$ |
| Total | $\mathrm{C}_{\mathrm{n}=} 4$ | $\mathrm{C}_{\mathrm{n}=} 0$ | $\mathrm{C}_{\mathrm{n}}=36$ | $\mathrm{~N}=40$ |

Hypothesis testing by used chi-square analyzed as follows:

| No | Fo | $\mathrm{Fe}=\frac{\mathrm{Cn} \times \mathrm{Rn}}{\mathrm{~N}}$ | Fo-Fe | $(\mathrm{Fo}-\mathrm{Fe})^{2}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | $\frac{1 \times 20}{40}=0,5$ | 0,5 | 0,25 |
| 2 | 0 | $\frac{0 \times 20}{40}=0$ | 0 | 0 |
| 3 | 19 | $\frac{19 \times 20}{40}=9,5$ | 9,5 | 90,25 |
| 4 | 3 | $\underline{3 \times 20}=1,5$ | 1,5 | 2,25 |


|  |  | 40 |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 5 | 0 | $\frac{0 \times 20}{40}=0$ | 0 | 0 |
| 6 | 17 | $\frac{17 \times 20}{40}=8,5$ | 8,5 | 72,25 |
| Total | $\mathbf{N}=\mathbf{4 0}$ | $\mathbf{F t}=\mathbf{2 0}$ | $\mathbf{2 0}$ | $\mathbf{1 6 5}$ |

Note : $\mathrm{C}_{\mathrm{n}}=$ number of column

$$
\mathrm{R}_{\mathrm{n}}=\text { number of row }
$$

Furthermore, put the data into the formula of chi-square, it can be calculated by using the formula as below:

$$
\begin{aligned}
& \chi^{2}=\sum\left[\frac{(\mathrm{Fo}-\mathrm{Fe})^{2}}{\mathrm{fe}}\right] \\
& \mathrm{x}^{2}=\frac{0,25}{0,5}+\underline{0}+\frac{90,25}{9,5}+\frac{2,25}{1,5}+\underline{0}+\frac{72,25}{8,5} \\
& \mathrm{X}^{2}=20
\end{aligned}
$$

Therefore, the researcher demonstrated the data by using chi-square was 20 .

## 2. Prepering the table

In order to proved whether there is any difference beetwen the experimental class and control class at tenth graders of MA Walisongo Central Lampung. The researcher use the table as the authentication of effect betwen expriment class and control class at tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung.

## Table 17

The differences score between pre-test and post-test students'reading comprehension at tenth graders of MA Walisongo

Bumi Ratu NubanCentral Lampung

| No | Students | Experimental Class |  | Different$\mathbf{X}$ | Students | Control Class |  | Different <br> X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | PreTest <br> ( $\mathbf{X}_{1}$ ) | PostTest $\left(\mathbf{X}_{1}\right)$ |  |  | PreTest ( $\mathbf{Y}_{1}$ ) | PostTest ( $\mathbf{Y}_{2}$ |  |
| 1 | AN | 40 | 70 | 30 | AZ | 40 | 40 | 0 |
| 2 | ED | 20 | 80 | 60 | FH | 30 | 50 | 20 |
| 3 | MA | 40 | 50 | 10 | MM | 20 | 40 | 20 |
| 4 | MM | 40 | 60 | 20 | IS | 60 | 70 | 10 |
| 5 | MT | 30 | 80 | 50 | NI | 40 | 60 | 20 |
| 6 | NN | 40 | 60 | 20 | CM | 40 | 40 | 0 |
| 7 | RP | 30 | 70 | 40 | NK | 30 | 50 | 20 |
| 8 | RD | 30 | 70 | 40 | DM | 40 | 50 | 10 |
| 9 | RS | 50 | 60 | 10 | DM | 50 | 50 | 0 |
| 10 | RS | 60 | 80 | 20 | NM | 50 | 60 | 10 |
| 11 | RK | 40 | 70 | 30 | KU | 60 | 40 | -20 |
| 12 | RF | 20 | 70 | 50 | RM | 30 | 40 | 10 |
| 13 | RB | 30 | 70 | 40 | HN | 30 | 50 | 20 |
| 14 | SA | 80 | 90 | 10 | UL | 60 | 60 | 0 |
| 15 | SA | 60 | 70 | 10 | DS | 50 | 70 | 20 |
| 16 | SM | 60 | 70 | 10 | DD | 20 | 40 | 20 |
| 17 | SR | 20 | 70 | 50 | MK | 50 | 60 | 10 |
| 18 | SJ | 30 | 80 | 50 | ON | 40 | 50 | 10 |
| 19 | SU | 70 | 80 | 10 | IS | 20 | 50 | 30 |
| 20 | TA | 30 | 90 | 60 | IU | 20 | 40 | 20 |
| Total |  | 820 | 1440 | 620 | Total | 780 | 1010 | 230 |
| Average |  | 41 | 72 |  | Average | 39 | 50,5 | 11,5 |

Putting the data above and into the formula of T-test in order to get
$\mathrm{t}_{\text {observation }}$.
So the researcher used the formula as follows:

$$
\begin{aligned}
\mathrm{M}_{\mathrm{X}}=\frac{X}{N} & =\mathrm{M}_{\mathrm{X}}=\frac{620}{20}=\mathbf{3 1} & \mathrm{M}_{\mathrm{Y}}=\frac{Y}{N} & =\mathrm{M}_{\mathrm{Y}}=\frac{230}{20}=\mathbf{1 1 , 5} \\
\Sigma \mathrm{X}^{2} & =\Sigma \mathrm{X}^{2}-\frac{(\Sigma X)^{2}}{N} & \Sigma \mathrm{Y}^{2} & =\Sigma \mathrm{Y}^{2}-\frac{(\Sigma Y)^{2}}{N} \\
& =(620)^{2}-\frac{(620)^{2}}{20} & & =(230)^{2}-\frac{(230)^{2}}{20} \\
& =384400-19220 & & =52900-2645 \\
& =365180 & & =50255 \\
& =\sqrt{ } 365180 & & =\sqrt{ } 50255 \\
& =\mathbf{6 0 4}, \mathbf{3} & & =\mathbf{2 2 4 , 2}
\end{aligned}
$$

Futhermore, the researcher counted by using t-test formula as follows:

$$
\begin{aligned}
& \mathrm{N}_{\mathrm{X}}=20 \quad \mathrm{~N}_{\mathrm{Y}}=20 \\
& \mathrm{M}_{\mathrm{X}}=31 \quad \mathrm{M}_{\mathrm{Y}}=11,5 \\
& \Sigma \mathrm{X}=604,3 \quad \Sigma \mathrm{Y}=224,2 \\
& t=\frac{\mathrm{M}_{\mathrm{X}}-\mathrm{M}_{\mathrm{Y}}}{\sqrt{\left(\frac{\Sigma \mathrm{X}^{2}+\sum \mathrm{Y}^{2}}{\mathrm{~N}_{\mathrm{X}}+\mathrm{N}_{\mathrm{Y}}-2}\right)\left(\frac{1}{\mathrm{~N}_{\mathrm{X}}}+\frac{1}{\mathrm{~N}_{\mathrm{Y}}}\right)}} \\
& t=\frac{31-11,5}{\sqrt{\left(\frac{604,3+224,2}{20+20-2}\right)\left(\frac{1}{20}+\frac{1}{20}\right)}} \\
& t=\frac{19,5}{\sqrt{\left(\frac{828,7}{38}\right)\left(\frac{1}{20}+\frac{1}{20}\right)}} \\
& t=\frac{19,5}{\sqrt{21,8 \mathrm{X} 0,1}} \\
& t=\frac{19,5}{\sqrt{2,18}} \\
& t=\frac{19,5}{1,48} \\
& t=13,18
\end{aligned}
$$

Therefore $t_{\text {obsrvation }}$ is 13,18 as the result of the counting by using $t-$ test formula above to know the critical value of $t$-test $\left(\mathrm{t}_{\text {table }}\right)$ the researcher firstly counted $d f . D f$ is degree of freedom.

Therefore formulation of $d f=\mathrm{N}_{\mathrm{X}}+\mathrm{N}_{\mathrm{Y}}$

$$
\begin{aligned}
d f & =\mathrm{N}_{\mathrm{X}}+\mathrm{N}_{\mathrm{Y}}-2 \\
& =20+20-2=38
\end{aligned}
$$

After considering the t test table by using $d f 50$ in the table.
Table 18
Critical value of $\boldsymbol{t}_{\text {table }}$

| $D f$ | $5 \%$ | $1 \%$ |
| :---: | :---: | :---: |
| 38 | 1,686 | 2,429 |

To $d f 50$ with $d f 5 \%$ is 1,686 and $1 \%$ is 2,429 . Then, the data confirmed that to $13,18>\mathrm{t}^{\text {table }} 1,686$. Because t -observation is bigger than $\mathrm{t}^{\text {-table }}$ both $d f$ $5 \%=1,686$ and $1 \%=2,429$.

After the stetement above were formulated the researcher consulted $t$ obsevation to $t_{\text {table }}$ as follows:

If $\mathrm{t}_{- \text {observation }}>\mathrm{t}_{- \text {table }}$, Ha is accepted and Ho is rejected If $\mathrm{t}_{- \text {observation }}<\mathrm{t}$-table , Ha is rejected and Ho is accepted.

Finally the data confirm that $\mathrm{t}_{\text {-observation }}$ is $>\mathrm{t}_{- \text {table }}$ in $5 \%$ and $1 \%$ with the significant $1,686<13,18>2,429$. Therefore it can be inferred that Ha is accepted and Ho is rejected. It means that there is any positive and significant influence of story impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi Ratu Central Lampung.

## C. Discussion

1. Interpretation $\mathrm{t}_{\text {obsevation }}$

The researcher has formulate the alternative hypothesis (Ha) and null hypothesis (Ho) as follows:
a. There is any positive and significant the influence ofstory impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung.
b. There is not any positive and significant influence of story impression strategy in teaching reading comprehension at tenth graders of MA Walisongo Bumi ratu Nuban Central Lampung.

After Ha and Ho above were formulate the researcher consulted Tobservation to T-table as follows:

- If $\mathrm{t}_{\text {-observation }}>\mathrm{t}_{\text {table }}$, Ha is accepted and Ho is rejected.
- If $\mathrm{t}_{\text {-observation }}<\mathrm{t}$-table , Ha is rejected and Ho is accepted.

Finally the data confirmed that t -observation $=13,18$ is higher thant t $\operatorname{table}=2,429$. Therefore it can be infered that Ha is accepted and Ho is rejected. It means that there is any positive and significant influence of story impression strategy on teaching reading comprehension at tenth graders of MA WalisongoBumi Ratu Nuban Central Lampung.

During the research, the researcher observed that the student are interesting learning english material through using story impession strategy . they were enthusiastic during the learning process. They were also active in the class during the presentation of the material by using story impression strategy.

They were able to understand the English material through using story impresion strategy more easily. The researcher assumed that teaching and learning by using story impression as strategy can influence students' reading comprehension well. Through using story impression as strategy, the student learn English easier way because the students can memorize it's easily and effectively, they learned by seeing possible sentence strategy. So it has prove that using possible sentence strategy can influence the students reading comprehension than the other method especially for students at tenth graders of MA Walisongo.

Futhermore, the result of this research confirmed about the effect of possible sentence strategy on student's reading comprehension. This research also clarified that the theory of the effect of using story imprssion strategy on student's reading comprehension at tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung.

## D. Limitation

This research was conducted at the tenth graders of MA Walisongo Central Lampung class XE as experimental class and XB as control class about reading comprehension. So, the result of this research was limite at that place, subject,theme, and time. Thus, the result of research can't be generalized.

## BAB V

## CONCLUSION AND SUGGESTION

## A. Conclusion

Based on the result of the research, the researcher can conclude that story impression strategy strategy had a positive and significant influence so story impression strategy was influence in teaaching reading comprehension at tenth graders of MA Walisongo Bumi Ratu Nuban Central Lampung. It can be used as strategy in learning reading comprehension and it can help the students' to memorize and make the students easier and enjoyable to understand the material. It can be seen from the result of critical value "t-observation" was 13,18 and "t-table" $5 \%(1,686)$ and $1 \%(2,429)$. The data confirmed that " $t$-observation" was higher than "t-table".

## B. Suggestion

Based on the result of the research, the researcher gives some suggestion to the side that related as the considered as follows:

1. For the teacher

In order to the teacher to use possible sentence strategy to help students in reading comprehension.
2. For the students

In order to the students to be active in learning process in order they can understand the material easier especially in reading comprehension.
3. For the headmaster

In order to the headmaster is supposted to give more facilities to the students in order the students can be more exited in English learning.

## A. Sugesstion

The researcher had done the research at the tenth grade of Ma Walisongo Bumi Ratu Nuban Central Lampung, the researcher would like to gived some suggestion as follow:

## 1. For the Headmaster

The headmaster should support the English learning process by preparing some facilitas of teaching and learning.

## 2. For the teachers

The teacher can choose the think pair share an alternative strategy in teaching English especially in reading comprehension in order that the student can understand the material delivered by the teacher, because by an interesting strategy in teaching learning, in can automatically improved the students motivation in learning process and in can make them try best effort to accepting the material taught by the teacher.

## 3. For the students

The student should be more active inlearning English especially in Reading Comprehension by using story impression strategy, because using story impression strategy can help the student t enjoy in following
the material that the teacher given. So it can increase their knowledge in learning English.

## BIBLIOGRAPHI

Allan Collins and Edward E.Smith, Teaching the Process.
Bligh, T., Using story Impression To improve Comprehansion, Iowa State University, 1995.

Dough Buehl, Classroom Strategies for Interactive Learning, USA, 2017.
Elizabeth DePoy, PhD, MSW, OTR, Introduction to Research Understanding and applying Multiple Strategies, USA, 2016.

Elizabeth S. Pang, Teaching Reading, University Illinois , 1996.
Gary Woolley, Reading Comprehension : Assisting Children with Learning Difficulties, New York, 2011.

Jane Oakhill, Kate Cain and Carsten Elbro, Understanding And Teaching Reading Comprehension, New York, 2015.

Joan F. Groeber, Designing and using Runric for Reading and Language Arts, (India:Corwin Press, 2007).

Katherine D. Wiesendanger, Strategies for Literacy Education, New Jersey.
Kavita Tyagi and Padma Misra, Basic Technical Communication, New Delhi, 2011.

Kenneth S. Bordens and Bruce B. Abbott, Research DesignandMethodsA Process Approach ${ }^{\text {th }}$ Edition, (New York: McGraw-Hill, 2008).

Michael C. Newman, Quantitative Method in Aquatic Ecotoxicology, Boca Raton 1995.

Patricia L. Carrell, Interactive Approaches to Second Language Reading, Cambridge Univercity Press, 1998.

Regina Roebuck, Reading And Recall in LI and L2 : A Sociocultural Approach, USA, 1998.

Richard J. Meyer, Phonics Exposed : Undrstaning and Resisting Systematic Direct Intense Phonics Intruction, Mahwah, New Jersey, 2008.

Rina Merli, Ummi Rasyidah, eripudddin, The effect of Story Impression Strategy

Toward Reading Comprehension of Narrative Text At Second Year Students At SMA Muhammadiyah Rambah, University of Pasir Pangaraian, 2015.

Robert A. Stebbins, The Committed Reader : Reading For Utility, Pleasure, and Fulfillment in the Twenty-First Century, United Kingdom, 2013.

Roberta L. Sejnost, Tools For Teaching in the Block, USA, 2009.
Trisha Callella, Reading Comprehension, Huntington Beach, 2000.
ZinaO'leary, The Essential Guide toDoing Research,(London: Sage Publications, 2004)

APPENDICES

$$
: S \$ 0 A N H A
$$

NA waligrovgu Bi/al RATU NUHAN L AMUUNGTENGAH
XGaidil
Bhifasan nocons
Silutbls

| No | Ecouprituri IuII |
| :---: | :---: |
|  |  |
|  |  <br>  <br>  |
| XL 3 |  <br>  <br>  <br>  |
| K1.4 |  <br>  |


| Kempereasi Desar | Moted Peoblelajurin | Keglatan Peabelajpran |
| :---: | :---: | :---: |
| 3.4 Membedrunfuysioneal, rindeniols, <br> deumparkehaheancboberap Uthehokriptrisxichanalid segromemberilanmaninte: <br>  Sabbouguaukersajatierks Eel. pastehalmoolatara, \%axidemalunkkerrar therays | - Buncist Social <br> Metalusienden meysal. uxiypalkes, mengfeotitilasi? mangkitic, rebly <br> - Strakur Jida <br> Depor 7eviziulp <br> - Slantificad (raren suseloriala dat hapiart | - Marymok de menizivn gres nembazian oebs devaiptif sofetian valatg leraped nödic davizan hongrose <br>  tale parg tene: <br> - Masdemai dathorisiyo jewdo unbeng raquch <br>  <br>  takripei rempor viats ien harguran lais |
| 9.5 Telsdedríatif <br> 4.4.1 Misuripesy molas socuca kerkjetiad terionit fialge: avisi, stikju tha, tun soserb izichionan sadx | hatis, deb; <br> - Firges, ifulia, tinizba, betrioura <br> - Dasar ketahaces <br> - Koas heta dar katble tethait Ereater teripal sisule der bangerinc berscinash izrhand |  In knoudia zarrpoeceravilan di knlorquak lai <br>  <br>  parguen berkejmiscianper. <br> - Moverapellin inks di faftog kelias dan becrompa jownh |


| Kımputeni Damar | Matri Pembelajaran | Kapisian Pembeiajarae |
| :---: | :---: | :---: |
| dederfuit toxe in whas, ponsk oui sachetarg pdail laque wiesen dab <br>  <br> 4.42 Maipasum esa dakripip Bhe luw vido parikk das adatens, urkere neapor Diata an sunuus tempiaia skiceal, deygan avenperiaticas finge: sreish, methur whs, dus neswe belalussul, stevn beur dan nsavi kntess |  quis, nery enverijy \&s <br> - Kalmal doluhaí tan incorogntif dian trac sarg berar <br>  secare eppa, dispan atas brgo <br>  <br>  sjem, wale lace, tinn tulion tanger <br> - Tapk <br> mastrpid ierper wizal tu bugume tersejash yang ün土 manurilhen periblez JWE temous: © KI |  muthoaryos <br> - Meliuchen niflasi itriang proans ion fovil belojar |

Lampan Tengh Ostober 2019
Guru Miped Bitasa Tuggris $\xrightarrow[\frac{4}{2}]{\frac{2}{2}}$


HEMCANA PEEAKSANAAN PNMRGKAJARAN

| Sowin Peoditism | :MA WALSSONGO BISMI RATUNUBAN L $4 M P H N O$ TENGA! |
| :---: | :---: |
| Mron Pelygera | - Bolase Itemaria |
| KdauRManslar | : X M |
| Toplk | - Dedaripur Tala |
| Ahkni Mukta | -2x ismeril |
| Perberuan ke | $\because 2$ |

## A. KOSPETENSIETII

| Na | Kvapruxavitalii |
| :---: | :---: |
| KH-1 |  |
| K12 |  <br>  pm-aktii dalan berialarikai seanea catir sesiai dergon peikembogum ank <br>  <br>  |
| KR-3 |  <br>  pergculrate, telonolog, erri, batroa, dan burturian dkagen wowien <br>  <br>  <br>  monnede karmoilhti. |
| 81-4 |  <br>  <br>  <br>  |

R. KOMPETENSI DASAR DAN INDIKATOR PENCAPALAK MOMPETENSI

| KDOSPETENSI DAR4R | INDEAEATOR |
| :---: | :---: |
| 14 Mathaticss fuspal botial, tulay tikn dat ther iebehimase Leberape teis deakripaif tuen dinn rolts dergan Benkert Atry mantra informen teriair temper sinata dar bengunan berejarah witent. pantich ten soderisus, senwit dargan knatris prapgutanotys | - Mospjiderifikani ungalapan-trylapau menteri dea moeninla imblamas Iechah tespar wista das hangunat boncjarah itrictal <br> - Mereiderntilati gertedan care pogerglapan dani masing-maing hintako <br> - Mcrnatami strativ leks agogun <br>  trugut wivala dur baypurs berojjath wrkesal <br> - Mernaharri unir letelanast dari ariblapen momiberi din merrirta infornani tevan venpat wisat den Dangunas Eersejuati Imíeral |
| 4.4 Tris dekrigtit <br> 4.4.1 Merourgkap malna seciara komkesal merkait farger movid, strultir tels, dan tone <br>  dan balis, pessled dat sederimen torkait terngat mivala dan banguran kersejafah vertereí <br> 4.4.2 Morgurn tibls deskrigtif liuan dan tulin, pendek dan sedertars, veltil tereper nteats tha bengargn beragjarah tertestal, dergan merspethatias flagai | - Mungesin bilimat resising isfoctai teriail lereipel whata daa harganan Iknegenah terkeral <br>  wisata den tengeren bencjosit terkenal yay diaju en krpalanya <br> - Menyusan whas deckregeif lisan din telis. ponalel dan velethara, ikriat iempat wista dan bargusas lovexfarih terkmal, dorgas merrportatikar firgai somial, stinlur tels, das ansur kebdiasean, securia bave dan seguai lonides |

 zeboligen, astem beos: dy stessithonds

## C. TLILAN PEMBELALARAV


 axkihsia teoteng peargat wicas.

 wesis
 strpal xixate.



## D. MASTKHI PEMEEL.ADARAN

- Fuges Sasal

- Stralne Tida

Dugat marcikup

- Menrifiari (nam ksscurubis dat bagen)
- Sifictakes, xims, juriah, tanak, wle)
- Furgá, mafeat, uindakn krblacuei
- Uesir 3 zebatasest
 hargjard kekmi
 Kathuc atwinir die hierogetic divm tecer yaeg boar
 thocs, no $y$, Derr, dah.

- Turaik
 garibles yand terroise Li KJ


## 8. MEIODE PEMBZI LIARAN

Siefory $\quad$ Sivery Inpersina Strake

## F. SHMEER BKLAIAR

- Busn llahava Incgris kias X Semsier I
C. MEDLA PEMBELAMKAN
- sbedan lehar

4 Wrixebond

- Spridil
-. Whorbhosi avisi lenter lerja (ismp)


## H. LANCK AB-LANGKAB YKSIBEL LIARAN

Kcpiene Pcedahuluen (14 Mcnir')
Orisevkry foriontonil


- Margarek scralims
- Sinva beriaria dogas grou malaladen icx hreatite

- Churd nombeites metiene kepasta xisw


## Ponterian dicsay




- Oaru anaugation skry'mgresurn dratek dan mertierikan beukahIaplola bepads sisw.


## Kighisn lath (28 menit)

## Obsering jovegnouaty


 buampolaya pala hejiasion astir




## Menghumanibssiky Nornwerifigg

 margistuallon bevil rakrai.

Pezurup ( 19 nenit)

## Refriakui






## Mexinywimart

- Sixus bersany gurs nentow kesiapelion pentelgiven jain pertestan int.


## Pimberixa tayax




## G. PENILAAN


Mabiple Clusise

| Krimeria | Slow |
| :---: | :---: |
| Mruduas Benat | 10 |
| Towotus \ainb | 2 |

Telknlk Tenkereran= Jembak jawaban benar 5 is
$-14 \times 14=101$

| Sambah <br> Skor | Prodikal | Reverutgan |
| :---: | :---: | :---: |
| (i6) | $A$ |  |
| 30.89 | A- | SANCRATEIAIK |
| 80,39 | B+ | BAK |
| 78.79 | B | BAIK |
| f10.63 | B- | CLEMP |
| - 0 -50 | Ct | CUKUP |

## H. BENTIK ESSTRUMEN

The teal in -questions for nuaber l-s

## Nituril Efidge Naikral Furk



 In the stadau of Lamingrer Nutictill Pork.

Ter phatemeasn of the reak firmed irna a anond 'ercit' cod the tace thoaph whinh a woterbal casales is a thart mexinoneter wall boiow u dasp ainiates


 bave parnitsol.

1. Whas is uke fuation of paragiph I?
a. Ac un ifrnificatian
b. Axan afitmainn
c Alesthois
d. Axa cirspitfation

2. Trowalacon is in fursi ef.
3. Bemanory expesitias
b. Menties
c. Deseriptixa
d. Repail
e. Exporratiua
4. What ix De cormutissive puphese of the text?

b. Ta cxplalo to bititpe reiugal pork
c. To decrile the hridge zatiaral park
d. Tavevil the briggo rutival pork

5. Where ts the aatoni brithe owrimal pors incteri?
a. 1s0 kilomerars from Stenh of Briduas:
h. 125 tilengers fron Fazific Hidiany
a. 110 Kllomous Noom Numidab Villsy
d. 120 kilarceters thore Lasingon Naisual Pail

6. What ha vishous will soe in the right?
a. A cocrean ghou worsi
h. Thr unique festite of the gitu wanta
7. A wax Luk ceve

4 The erimpu rodks
6. Mre fanadislarigys

2. Aiscelera
b Theres
c. Duil
d. Dry
5. Arial
'The trit le equestiana for namber T-A
Anglor Wn






 Townt
9. What, is the morring what?
a Geilary saupiex.
6. Bualdis reythalagy-
a. Cerriodia.
d. Khas Drpire.
e. Anglir Wha
 of the uarla?
3, DuA Eryite.
iv rasularian Einflie.
5. Mentexprice
a. The Kisg Enyuic
e. Shenc Eingle

Thes next bo quastians for eumber 9-14
 te collootion of spen IscomotivE. Aroberwo was z nilary city daring the duth.





 tise whan the 3 . that 5 irches pand mixwy of de todosetion spue nitway re
 cpon ar nezi on the snigroi adaliat

a. Amiliary ciy
3. Arilust inssoun.
c. A naw nillingy liwn,
d. Kiag Whlien I azaisn
a. Bazan locuontime urtias.

a. Ts baild rew viluy manema
B. To the epart pincuateat eorge.
c To presevesto nem lotiountives
d. To bald a meN yoformertidalicu
c. Te palkite inomatives al top roymal adion,

Guru Kaped Bdhess inger"


Ponxiti

Sinta tandelena [5010705)


## HENCASA FEL AKSANAAN PEMBEL,LIARAN

| * |  TENGSII |
| :---: | :---: |
| Maxa Pdajazas | : Bypen Ingeyris |
| KelatGentakt | : $X 1$ |
| Tegik | : Deekripif Tids |
| Alokat Waste | - $2 \times 45$ maril |
| Pecrowusily | -1 |

## A. KOMPETENSI INII

| No | Kıuppresiliain |
| :---: | :---: |
| K1-1 |  |
| K1-2 |  <br>  <br>  <br>  <br>  |
| KJन |  <br>  <br>  kentrovias, bevergana, kerognat, das porotivan terkil poppeke <br>  <br>  wecosat bamesolah |
| EI-4 |  <br>  <br>  Herico swasi kejug kerhnua |

8. KOMPETENSI BSSAR DAN INDIKATOH PKNCABAIAN KONPEIENHI

| KOMI'ETENat Discir | INDIKATOIE |
| :---: | :---: |
| 3.4 Bombotkas fingei suís, anistur solos dan taiar ketelossar bekenga tubs Bkatriptiflisandar tula ukagar tatriberl fen recreiras iefiennei Istheil Itrapel wisia Jan <br>  pravili das spobelares, sexai ikraze lonsts perggnazazyz | - Mrygikatichard usgotaçat-tighyen <br>  <br>  (criocial <br> - Mangidealificas perbsdxiz san pergughaqualyimesingresitg lmakt <br> - Manciani suusier sta Enghent mesited ahn anauigh taismasi iveknil Esayal wionia don tergaran benejord terlouel <br> - Mecighari usyar trhahasaa dari Uigkpon manbef das rerrinie itwanyd xorowt lemsal werin ital beggang beroginnh kexiseral |
| 6.4. Tels owingif <br> 4.4.1 Menaxgkp nulies ecrent hasabsuv irtail fugzi goial, nikultur izks, dian arove badrhivann izks desariplif, foan tan talis, peodek lan sodertares irrail teripot wisaw spn tueugua torcejomat kelemel <br> 44.2 Meppeari teks thekrigior tizen dve tafo, peatek ron stikuhale. workert tempus mesta shon buyparer laxtjertk takezal, | - Sorgasar halinal merciria inbarea <br>  terstorehierkeral <br> - Misjonab periagan kariog lampal wioaw don bengaran haxjazal verkeral yund dixidoxi kgisarga <br> - Maryubun xko deskiftif Ijean das bilis. pendes das sodetring wrksil urpas wigis tan berizitin bersolimeh ferkeral, <br>  stinkur okke, dre zrour hetaiasong, seases basix da sesiai borizk |

ascial, stotitr ade, tan ussat krbabarial seanz beest dan sesixi lonitiss

## C. TEJLAN TYMUELAJARAN



- Mentidion kesurgitan beboer tatwa ingens kerkil vels desiniftif xathriam mixary izmpl misan

 wissia
 ampal wivon.




## IV. MATEHI PIMREI $A D A R S N$

- Fongri Sraill

* Stukiau'Tess

Dapat matidlop



- Mugri, nuffist, tindiser keliman
- Utstir kidelician
 beryandi izrimal
- Aivertir wriaí sifol sejeriiquits, wey, evcremely, tel,
- Kalinal désslaif dan izlerogatif dxamo irres yang keraz



- Tarik
 pert sku yarg lamal di RI


## R METODE PEMCBESASARAN

Stratal: $\quad$ Sucy Improsian Suuticy

## F. SUMAER BFILALAR

- Bulow luhwa inggria hics X Senester 3


## C. MEDLA PFMTNKATATLAN

- Ale tun ledro
+ Whikitood
- Spribal
- Warkskei wisy wetor kaje(isisma)

Kgnizme Perdahnlusu (19 3spait)
Sivemied ARiantiai]

- Merpaser forbatirar.
* Siamb bersera dexaju ginu rodikucaice kealire

Motharieg ROMessil

* Guu usoberkon maxivai lepedtassm


## Bentherian schant



 bngknh kquala sime.

Keglofaninit 彳25 rearil)
Abrering foryganami)

- Cun inembagi seow daben beisapa belismpuk belajz din memilit
 kndramphotra prah hegivuen setir.





## Minghamuekanilis Mastarkive

 mergispullont teril dizkai


## Penstep \{IP manif)

## Regokel






## SAnsixquilat

- Siun berenta aurd reewher boinpaly jembeljemn pads Tertmiser ini.


## Putubrion nypas




## G. PENTILALAK


Mulbje Cacice

| Krileria | Skar |
| :---: | :---: |
| Junjben berse | 19 |
| Ematers Sdil | 4 |

Telailh Fesskoras = Jemhak jewhbso henar x 10
$=18 \times 18=148$

| Jambah <br> Skar | Pratilat | Keteraman |
| :---: | :---: | :---: |
| 10 D | $A$ | SANGATBAEK |
| 10.40 | A- | SAVIIATBAE |
| 83-59 | 11. | BAIK |
| -13-79 | B | EABE |
|  | 7- | CLELIP |
| 50.50 | c. | CLEUP |

## H. HeNTIKK Essikumgs

The tal is questosa for namier 1-14
 Trjoce Fuine Nuisod Pxk is the anthost of Connd Kalmenan prinaik
















 fer the sinde

a. Tatuen Bitreya Rodan fileb
b. Tariafg Potting Nulisoul perk
c. Tomen Miri Isdacsia Induh
d. Onang ukato E: alintenta
c. Jamon Nisireal Wiay Kartor

2 What is fas firelimettar plowit
5. Tolaved catip
b. Tolumf foc arimals
c. To hate mavion es tocoparien
2. Toplay Lide and erak
c. Tossim
 ifarive?
4. Mecing wit rtimomsanil axing poobocxis gis
b. Wasing will wild ragt and reang cooblles


c. Meeting with alegtart md oucidile

4. It is ajongh
b. It ixa matuicie
3. It 20 tiedrl
a Itsa unaction
e. Hzarver
5. How is Caup Lesiy minod w Tasjenc l'atirg Nasionx Prors:
2. Cemp iraky ia lhe zarez of masky

3. Carng laky is ssinel zemp
\& Camp leaty is leculad h Srimoi
e. Dempleaky is the riarre af people
A. How can prople resch Cares Ledky?
a. By bas
b. Hy plase
e. By nooweyk
4. Hy trais
c. Ey sovil hoat ur jenbu kionis

3. Onezulixus whizh diel eosorty
8. Orang utes wivilatsy in circos
a. Crang uvas wich heb poaple

e chan unas is riocsrace
8. What is special abour te rasars of unatipataina to Uarmy lakg?
2. It seress is batel, cen ccoi, slope, eat and sifle ito jugela
b. it serves 8 trmsporniso to po bone
f. It serueses racing brose
i. Th erves as pikes in in Eiding
c. Miservan no pleat io :a,
9. Below stane examples of exuourixn deloses, enoept.
a Plaris
h Arimoln

- Can

4. Cocas
5. Coenn
6. Whase is dre lecstion uf Tatijig Patag Netianal Pork?
7. Sacth Kalinaile
b. North Ksimantso
e. Cent-al Kalianian
d. West Kelimmon
e Pain of RaFmentat

Guru Mingel Bajasa Ingur:
Largere Tengh, Okishor 2015
Pencliti

Sata Mardalon 1911mintit


MOCEIMENTATLCS SHEET

| Ne. | Dacusicoted Pours | Availeblity |
| :---: | :---: | :---: |
| 1. | Sytatus of Eingist Satjeei | $V$ |
| 2 | Lowa Finn and Leariig Maxtial | 1. |
| 3 | Hiaxaryst The Sctool |  |
| 4. | Condinmal ol Teachers wad Oftrial Empioners it MA WÁliporgo liani Rata Nukes. Lampara Tergh | $16$ |
| 5 | Quadily of The Stasas |  |
| K |  Rala Xutan Iampang Torgat | 1 |
| Noic | : |  |
|  |  |  |



## REAONG; COMTTEERENSGDK ABILJTY TEST

(PARMEST]

## Dinacthr:

1. Read the onat screfilly then irsmer ite quating fry crusing o $e$.

2 Dadelad in S5minalo.

4. Do dre ceackirdividaells.


The deat is questions for uenbere I. 6

## Netirel Beidat Nasionel Park



 Ue sistow of Iamiagion Hacionil Pok

The phaneation of the mok simal ivie a mioul 'roh' ond the cave though





1. Want is the fincais uf purcogspb it
a As unilestifistrion
b. As an crieriatias
c. Asudas
d. As anebocificailas
e As an ingtact
2. Tas tead dave is in fran of. $\qquad$
a. Hincalsry zepeltion
b. Nimuive
c. Deariptien
d. Hepont
e. Explaradion
3. What is the commesiadive papposo of the iest?

b. To teplaii ide tridyc raliern! pork
c. Todeariha the teidge natonal px's

AT Torewt the bridge chiasal pah


a. 110 Wiloweden frum Sactit af Brideax

c 111 H iberriars fram Norrinen Valky
d. 110 Libseves fione Latingzo Nritons Perk

5. What the sismoe will nocit the riptly
4. A sanaso glow worm
b. The tnique fiatart of die down womes
a. S cuse tark zave

1. Misurigus rechr
2. The farlatio bride
3. The wart' 'Isgiras' in the ivet rizinh
4. Sasulars
b. Derue
e. Dult
d. Dry
a. Anal

The beat it gretbove fier PNoiler Tt

## Ascyter wis








3. Whas is ibe mpectigebonty
a Gillor wexples
if. Flathint mythriony.
c. Camboir
d. Kinar Engeic.
e. Acolor We
 Ine worlty
$\times$ Old Ensple.
b. Yosatpuni Entpirs.
5. Mavy Elogina.
© The Kiny Eupic.
e. Khoum himyine

The ical if qquestips for nuabor s-10
 colvetion of emat licotoctivE. Ambuma was a miliary cily daricg de Lubl oolonid
 the gwemmet is inimpert is's wosps to Seonsrec
 squits morer lanD. Book then if ma known is the WIler I satise The Arrlorma



 srigizal suaton:

a Amiliary city.
b. A rifivary mucaia.
e. A arn rathay kumit
d. Kisg WiLere Iraziof
8. Sieam lecavidives gaikn,

a Tabuild ise rathey mazecses
a. To trangari goveirrues itroga.
e To peerne the wan Inconstives.
4. Ta buid p naw gevenment pbaise.
e. Ta parh the hormatives a the oriyal staion

# hxanivg comprainemaion ability tisi 

## <ZOST-TESTY

## Direntloe:

L. Recd die text camblity tom azener has quasius by croesing re E .
2. Da de lot an S0 fribuses.

4. Dotor tas irdivaluly


The fest à quolious for oumber 1-1D






 wher you renet thanf

Th sex oing otan we sbould of in Cerp Lealey. Cusp Lealy is heonal in the




To mosh tie pibie, Two donsla bive a bout down Selonyer river. Tix boal is







a. Terise Buinyz Xader saler

a. Teruan Mizi inderesin Irdoh
d. Orang ybay in Kelingrian
c. Terran Nasiosi Wuy Kamex
2. Whes is fat inalon to tie plase?
2. Trisez coomp
h Thyereforórimela
2, Tolawe vecasion is cxeizerien
5. To pley bide ind rask
e. To swirz
 berixa?


G. Marice wit piration sseinu prikas



4. Hise jingh
b Hissmen assa
5. Miseifen
C. Itisaturrizie
e. Jias river

A Comp laky is ina nome of anathey
b. Casip haky is hevad la Jiaiuna Jettly Netional itec
a. Cumplaiky is shool ceas:
4. Cirp kaly is bowod in Sulmel
6. Cuiflaky is the nome of poppo
6. Hza cas pozzle radi Cump furky
A. By has
3. Beplont
e. Bymuerinde
d. by imis
a. By sanal asel ox porntu kislal

a. Oxan uryes utial died racnisy
b. Crong viers whiat pixy in cirzas
e. Crung uzera wtioh hod preoria

a. Crangeters is cotarare



c. H sevzex maing tout
4. Hscurseplearo do lltheng

- Axtivesoc plese tiens

a. Pirsis
b. Atinal
c Caxd
d. Canalk
c. Oseon

a. Soush Kainantar

0. Nort Kalinvition
e. Cental Kiltmoner
d. Wes Kulinaikan
a Pam oc Kainution

## MEY ANSWERS

## A. The Ksy Anmur of Pro-Tei

1. $\Lambda$
3.5
2. C
3. 4
4. E

5 $\lambda$
7. E
i. E.
4. A
10.0
B. The Kec: Anver nof Thot-Ted

1. B
2. C
3. 13
4. $\Lambda$
5. H
6. is
7. D
\& A
$9 . c$
10.C

## ANSWXE SHEXET <br> READING COSPREHENSION ABILITY TEST

(PILE-TEST)

Nows
-
Cless
$x^{2} W K^{4}$

Matiole Cbalse



## ANSWER SHEET

READEVG CUMTREHENSIUN TEST
(PRE-TEST CONTROL CI.A5S)

Nurs
Cless
+38 (od 3 )

Multijd Clasise.




## ANSWWHL SITEET

## BLADING CXMTUZHENSION AHMAY TEST

```
\POST-TLSI\rangle
```

Nare：Yothe－亻wavai
clas：$x^{6}$ uss

## Mailigla Chrizz．

Closse the trob asswer by croosieder a，be，d，oc e

| 1 | $\lambda$ | FC | c | D | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\wedge$ | $3 \%$ | C | D | 三 |
| 3 | $\lambda$ | $\frac{1}{3}$ | C | IS | $\underline{4}$ |
| 4 | $3{ }^{20}$ | 1 | C | D | 平 |
| 5 | A | $3<$ | C | I | 2 |
| ${ }^{\circ}$ | A | 3 | C | 13， | \％ |
| P | A | 1 | C8 | 6 | $\underline{1}$ |
| \＆ | Pa | 3 | C | D | E |
| 3. | N | $B$ | 区 | D | $E$ |
| 10 | A | B | $8^{\alpha}$ | D | E |

AVSWTH SHEET
READING COMPICEHENSNOX TEST
(PRE-REST CONTIOOL CLISS)

Nores

cliss

- 8


## Mattrila Crreca

Choses the tria urour by croestre (o) shatiarel

| 1. | 4 | 1 | C | D | B |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7. | h | 3 | C | D | E |
| $\cdots$ | A | W5 | c | L | ! |
| 4. |  | E | $\stackrel{4}{4}$ | 15 | F |
| 2 | A | B | 8 | D | E |
| 3 | A | 3 | C | D | V |
| 7. | A | $\square$ | C | 15 |  |
| $x^{\prime}$ | A | 11 | 1. | 0 | $\Sigma$ |
| 9 |  | 13 | $<$ | B | E |
| $189$ | ${ }^{-}$ | $\sqrt{x}$ | c; | 19 | h |

## ABSENST PRE-TEST (EXPEREMENTSL CLASS)

## TSUIIN AIRHAN 2HMD22

| MATA PLLALARAN | 1 Hathast intititas |
| :---: | :---: |
| KELAS | : X IPS 4 |
| SEMESTES | CAXNIL |


| NK1 | NAMA | PARAF |
| :---: | :---: | :---: |
| $T$ | Adart Xirya ividy | (isantas |
| 8 | 200 myayz | ER\% |
| 2 | Mulnitined Aspory | \$\% $\mathrm{mp}^{-}$ |
| 4 | Musakis | crati |
| - 4 | Naztal Searal Reindy | -305 ${ }^{2}$ |
| 6 |  | 190 |
| 5 | Pendy Dasual ltipato | uch- |
| I | Roske | Qlink |
| 9 | Sthon Niymati | (A) ${ }^{\text {co }}$ |
| 14 | Kide \रcinda | Phey |
| 11 | Reos. Ezalish | Evos- |
| 12 | 8, | F2\%73 |
| 13 | Stpin Axatra | $y 20$ |
| 14 | Sapta Kysio Smi | ditamp |
| 15 | Seppraxile | 为碞 $\theta$ |
| 16 | grjulivallamas | $\mathrm{SFO}_{4}$ |
| 17 | Sickujoma | , |
| 18 | Stiluei | $+418$ |
| 14 | Taks Marchazha | (6) ${ }^{2}$ |
| 20 | Thi ${ }^{\text {andigutagris }}$ | -70072 |

## ABSENSI PRE－TEST（CONTROL CLASS）

TAHUN AJARAN DIIWZEII

| MATA PFLALARAN | ；RAHASAENGGRAS |
| :--- | :--- |
| KIAA | IXIPSZ |
| SEMESTER | ：GANHL |


| NO | NAMA | PARAF |
| :---: | :---: | :---: |
| 1 | Alima 2atront | 点起 |
| 2 | Nadeh Havsiamat | rat |
| 3 | M Murawir | Pres |
| 4 | Tes Semuti | Cex＋ |
| 5 | 30nyz loipyans | 3 Cu |
| 6 | Calya Mosiasi | Come |
| \％ | Nuzal Slatimil | Nymber |
| 8 | Thes bavein | $\cdots$ Dhat |
| 9 | Tomat Iasriter | 00， |
| 10 | Nabila Sussmact | 140．4． |
| 11 | Hatial $\boldsymbol{\lambda}$ |  |
| 12 | Hidky Alir Buinayi | $1 \mathrm{San} k$ |
| 13 | Hasis | Aruar |
| 14 | Usii Lalisas | （t）${ }^{1}$ |
| 15 | Davi Filiku | ［－3） |
| 16 | Destilarmaria | 1 人asis |
| 17 | Sulanmar Kinllit | T2u ${ }^{3}$ |
| 18 | Ches Yulte Noydile | Cfor |
| 19 | indst Jermaia Sant | bedos |
| 20 | imoan Unam | dinmor |

A HSENSTTRENTMENT II（EXPERIMENIAL，CTASS）
TAMOIN ADARAN DI1K2 20

| MSTA FELAERAN | （8AHASA INCGBLS |
| :---: | :---: |
| KELAS | $=\mathrm{XIPS4}$ |
| ESPIESTELE | ：fin vat． |


| No | Nasps | PARAF |
| :---: | :---: | :---: |
| 1 | Adem Negralider | diverars． |
| 2 | Edo Wijusz | $\mathrm{SH}^{\circ}$ |
| 3 | Solaremed Aeviry | S00－ |
| 4 | Sorulia | 碞 |
| 1 | Smini Namal tersy | 是边 |
| 6 | Retan Prisyo Nugrito | 1est |
| $?$ | Sanly Devara Pigan | A ${ }^{\text {cta }}$ |
| 3 | Kida | Same |
| 9 | Rida Mauah | （1）4\％ |
| Till | Fisku Mclisk | Re\％ |
| L1 | Proyifosilal | Sman |
| 12 | Redy Allitibikay | cind |
| 13 | Napin Andus | d |
| 14 | Sezth Nima Sar | Stickit |
| 19 | Septedin Mino | 740\％ |
| 16 | Spljalina Roterich | ， 40.8 |
| 17 | S．i Rujjash | Sucter |
| 13 | Sritisel | $\rightarrow \mathrm{ywH}$ |
| 19 | Juma Miechosio A | 61740 |
| 22 | Ins Watyarimus | ，Tand |

## AKNRNSI TEATMENT (CONTROH, CEASS)



MATA PELAJARAX
KELaS
SEVUESTE:R

7 MAMASA INGGRIS
; X [P\% 2
IGANJLL

| \$0 | NAMA | PARAY |
| :---: | :---: | :---: |
| 1 | Altirs Oflaisah | Cint |
| 2 | Fuallih Harstianta | Touk |
| צ | MPAoresuir | Chat |
| 4 | Dow Sequel | cater |
| 5 | Napat Itipumil | Pror |
| 6 | CShoga Mutian | Conse |
| 7 | Nusi Kastions | Nusk |
| 3 | Esi MSandia | Ono |
| 9 | Tanual | (1) |
| 10 | Nokits Miscramin | Nrscrs |
| 11 | Hatial $A$ | Hemont |
| 12 | Riody Alir Baluay | fract |
| 13 | Jurinh | 4 tak, |
| 14 | Tuilaitb | Ususs |
| 1s | InsiFialt |  |
| 16 | 3xom tramasiL | AMm/ |
| IT | 30nxumad kro: 1 | Custry |
| II | Ohe Yulla Nugais | Qal |
| 19 | hash limiala Suri | medus |
| 20 | Luts Unmen | 24xomen |

NUSLOSI FOGT－TEST（EXTERIMKNIAI，CL．ASS）
TABUN ABARAN 20LARICA

| MATAPEA，AALAN | －BhLEASA INACROS |
| :---: | :---: |
| KEL．4S | ：X IPra |
| SYMESTER | ：GANIIL |


| NO | NAMEA | PaRAF |
| :---: | :---: | :---: |
| 1 | Admen Muyk Rizly |  |
| 2 | Eda Wipya | 460 |
| 7 | Musamatil Smory | 荲加2 |
| 4 | Noriser | $\mathrm{geq}^{2 /-}$ |
| －5 | Noufil Mered lifuig | ，rics |
| 5 | Gelae Fistro Horrizp | stes |
| $T$ |  | 820 |
| $k$ | Rialo | Ans |
| 4 | Rida Mzust | （s） $\cos ^{\prime \prime}$ |
| 10 | Rusce Melido | ［176） |
| 51 | Rizal 13dinh | Anain |
| 32 | Minky Alir Eximai |  |
| 13 | Segin Axtem | 本 |
| 14 | Septia Nomas Sai | 8 8） $0^{4}$ |
| 15 | Sephya Mil2 | tor |
| 1s | Stijutsen fuimab | 0.61 |
| IT | Sai Nujj009 | ${ }^{2}$ |
| TR | 5 T 1） | 覀 |
| 19 | recheyantuchs | （Wmi |
| 21 | 212 Walcoitg it | $\cdots$ T－ |

## ARSEVSI POSF－TEST（CONTHOM CLASS）

TAHLE ，LJARAN 20992020

MATA PELANARLN
ROCLAS
SEMESTER

1BNBISA INGCRRS
：XIPS 2
：GANJIL

| NO | N／M14 | PARAT |
| :---: | :---: | :---: |
| I | Alirm Zıkihh | Asit |
| 2 | EatishHmadiom | $3^{2}+3$ |
| 3 | MSSumä | 17aum |
| 4 | Ihe Saputi | cenf． |
| 5 | Norya Valarmah | Tedr |
| 6 | Caloo Mitiva | Coswe |
| 7 | Sural Klorinch | Save |
| 8 | Dai Muafm | Caxy |
| 9 | ｜17x－2｜Hamdax | （16） |
| 10 | Notils Meramarch | Nrope |
| 11 | Brabit | ＋2064 |
| 12 | Usoky Alif Butay | Torst |
| 19 | Harinh | 40 |
| 14 | 17mizafah | vint |
| 15 | Dw1 Fity | Cul |
| Fin | Devi Demersts | 人的为？ |
| 17 | Mhatmad KinEli | T／50dy |
| 78 |  | （EA） |
| 19 | 1ebh Hemun San | mof |
| 20 | Inna Thimi | drmor |

KEMENTERLAN AGAMA REPUBLIK INDONESIA
INSTITUT ARAME LGI_NM MERARI METRO
FAKELTASTABMIYAH OAN ELSU XBCEBNAN



PHIMELI日 TWONEHLTASI BINGINGAN SKRIFSI MAHNSHSWA

IAIK NETEO
Nerra :SNTA MAGDALENA
NRTM : 1,9 )

| Fakalesouruan | ! T3I |
| :---: | :---: |
| Srmoder ${ }^{\text {PA }}$ | : IX /3int |


| Nu | Hari Tamal | Tentiontios |  | Materi yang dikseattraika | $\begin{gathered} \text { Tands } \\ \text { Taukue } \\ \text { Mabaliver } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | II |  |  |
| 1 | , | 1. |  | -2gutye Abstrak Revile ide © | $\ddot{z} \ddot{F}$ |
| 7 |  | 2 |  | - Fibuck page <br> - Qeviz sh fi | $2 / / j$ |
| 3 |  |  |  | A prownis | $\mathrm{Cl}_{2}$ |

Morstijul:


Ahrad fullun seci, M. PA


## Doseo Peonfantay I



Ahand Szhhty lown. SiPd NTP : $575052020032=1014$

KEMEXTERIAN AGAMA REPLIELDC INDONESIA
TVSTITUT AENBA ISLAN NELEW NT TRO





LWNMETBA

Nema - SINTAKMOUNDNA
Fatultaiouncos : 7n 1
NPM $=1501270606$
SernederTIS $\quad ; \mathrm{X} ; 2012$


Marazalai.

Gerra dursicit. $7^{15}$


Ahane culbean hatamers STP 18325610456571044

Daske: Rembretrer il


Troma Pisilhh Farm, Y/BL
NiP 191305J1 2009122031

KEMENTEIRIAN AGAMA TEPEBLIK ENDONESTA
TESTIUT AGABIA ISLAN NFXIERI NETBO



 FAKUUTA5 TARIIYAII DANILSE KDGUMUAY

## IAIN RETH?

Nens : SINTA MACDNLENA
NMS : 15010 TVOS

Tabulasotareac ; Till
Semedrita ; VIll:3015


Kenstale:
Kunss havary 281

Ahsipd siblem toan. M. PI
NIP. ingsonis 2te0n 1014

Dtan Paritiching I


Ahnul Sultian -
NIP. 397510102015101014

KISMENTERLAN AGAMA REPUBLIK INDONESEA






ISik: MITnw

Fulalissidurason TEI
$\mathrm{NP} \times \mathrm{NI}: 351050 \mathrm{E} 5$.
Sonemerth : VIIL. N/V


Mespahtai :
Kera Joyssan TBI


Sheat Subhan By, M, M, Pd
We, 19750610750011014

Bren Prmbinkirg II


Trara Ininiles Herva, MiPah


KFMENTERIAN AGAMA IREPLBLIK INDONESLA

FAKLLTAXTAKBTEAH OAVILML KDUUBUAN




2424 METHO

Neme t SiNTA MAODR1.TNA
Misultag'turasi : TBT
NFM ; 1501070505
Scostswerth -Vill (2Sle


Mergetabel:
Kila Juicely JBI

thmas Sahkink lGre. Mild


Dian Pentimking II


Vrana Minalah Marts, MLPd.
NIP 19033C5IL 2100222 014

Nonte: B-275in2 $2.16 . T$. 20052019 2 мाइए
Pen: ITM PRA-ELIRVEY

Kเgเak Yh..
 $\alpha$.

## Timpor


 mentechas bin teperis maract awn lathi

| Namas | : Minta MAMODALENA |
| :---: | :---: |
| T40w |  |
| Surraraker | : 9 90embiar) |
| Fuslize: | - Tartrenh rian fira Koguvien |
| Jaruson | - Darat ubur Buiand magot |
| Judul | THE INALLENLZE OF STCIE IUIHESSION ETRSTEGY N <br>  <br>  |







# YAYASAN WALI SONGO MADRASAH ALIYAH (MA) 

STATUS :TEFAKHEDTASE 1 AKTE WMINMIS NO: 24, 25,172017


Subaisli, 12 Mared 2019

| Merave |  |
| :---: | :---: |
| I-rmpiran | : |
| Moixal |  |


Kebua Jurakan Tainis Balaso Mgeris LalN Mino
4.

Malio
Asnsimpololese Hr . Wha



Num :SINEA MAGDSLENS
$\mathrm{NPM} \quad \therefore 15010 \mathrm{Na} 305$
Scretsw 17 Tlumal
Fabutas Taikjuli do Ilren Kaganean
Jegean $\quad$ Sl Piedidian tivisa Iryaris (PBI)
 THACHING READINC: GMMMURENBICN AT TENTH GRADALS OF MS WAUS SUNGO IN ACADFMIC. VEAR $26182219^{\circ}$,

 'leual, pada ures3l 12 Marel 2015.
 dipagnelva sptopermena inestigys
 Houtativny'alation Wr Wh


KEMENTERIAN AGAMA
INSTITUT AGAMA ISLAM NESGERI |AMN BAETHO LAFAFUNG
FAKLLTAS TAABIYAH DAN ILMU KEGURLAN



Sti 8aptember $20^{\circ}$ \%
Lomp i-
HgI BNENEAK SKIEIRE
Kasiddr Th

2 Toma Lifilit Faca, M2Fifilwmaikne it
nsem Fienitimbing \{os:si
4-
Tempsi
Assolanvorvason Kit. N/O



| Nores | Sific hasilmax |
| :---: | :---: |
| crid | 350s0ncas in icouvan |
| fulauliss | Tatbat ind in. Repuy3n |
| Junear | Tacro tuicia logits |
| dusu |  <br>  Limping Targat |








 Itietapolar cle: चsc ins
 UNRphat giè JUN Kiztoo


- Fmageduluan = 1.0 bagban
b is $\pm 2560 \mathrm{gin}$
e $\mathrm{Purn} \mathrm{Nap} \pm 1, \%$ tazเa!
 farims kust.

Whastanstoveruit Ar Na


## SURAT TUGAS <br> 




| Numb | : SINTA NACDALENA |
| :---: | :---: |
| NF*S | - 1551075025 |
| Samesitr | - F (Eesbilur) |
| J.nusen |  |



 THE RNFLUEHKE OF STCA NOPEOSIVN STAATETGY IA EACHHS THEADTG OCNAPREHENSON RT $I E N T H$ GFNDERS CS M

 dengas endesit



| Daveitalcind | : Hetro |
| :---: | :---: |
| Fodn Internd | : Su 8upoenber 20 |


 Lanipa :-
Perhel : IZIN RESEARCH

Kupeds Wh.

GMTJ N.EEGN
d)

Terral

Aseaisnviatilam thr: 2ht



| Morts | - SINTA MEODALEKA |
| :---: | :---: |
| HPN | 1. 1501070059 |
| Sermeler | : 9 chendient |
| Jofusse | : Pondiban Buecã Irgys |




 STRATEGY IN TENCHIMC: EEADING GUNPREHENGXCA AT TKNIH






# YAYASAN WALI SONGO MADRASAH ALIYAH (MA) 

STATHS : TERAKREDITAGIB AKTE NOTARIS NO 2WZGM1DSI?


lammial ;-


 Liern bal pormetanaz lin penditial (Regarch).



14an9
:SETAA MAGDALENA
HFW

Jinsss : Pectathan bebina tegroik
 STRATEKI IN TESCIBNG RENDANG: C.OMIFREHENEION AT TENTE GEADNKS OF MA WIII SONGO BUMIRATU NUTH N CENTRA1, I.AMPUNGF,



 eiperguastan ajogalias mstiayz.

Wornabxa whowe Br. Wh

## STRATKETERANGAN


Nune Sinto Hacolaleia

Fowits : उGeilerish
Anglaiza (Vois



## SURAT KEIERANGAN


Namer - Finta buogdaleaca,
NPMS 1561.020305
Faluias : Tathrab.
Antiase . 20 th


Medm,
Kina hmagz'TII

KEMENTERIAN AGAMA REPUBLIKINDONESIA

## 





NFM | =smicipage





 Marau Lanpers

Aamituan \&u ai Kevera


DOCIMENTATION SIEET

| Na . | Decomented intris | Ansiatility |
| :---: | :---: | :---: |
| 1 | Spleses ut Prulidi Saljoxt | $t$ |
| 2. | Lesson Plos and lamumy liskiad | 1 |
| 5 | Hidery uflle \$ased |  |
| 4 | Consinaral al loctar un Omaral limplayen in <br>  <br>  |  |
| 5 | Verrity of Tie Extards | し- |
| $\overline{6}$ |  Psau Nitan Lampuyg Tecige |  |

## Net:




Lempeng watih,
7219
Matacres



## FIE HICLIMENTATION AT OESEARCH

## 1. Fro-Tut Activity



Ite stersins' doing pries
2. Trebtetent Axtinity

## The Traliestal



## 3. Mav- 1 est actirity



## CINREICTILAM VFPAE



The name of wrike is Siria Wagtrians do wes boes 31 Depucrija, at basy 27. 1972. Sin is the lirst chiil of haspy espric. Syantudin and Sil Muldial In 2000. sle grahuial from suta 64 Depukajig Cenird lempary .0. the time 2912 , she graheiral





[^0]:    ${ }^{1}$ Vani Ovtaria, Teaching Reading By Combining Story Impressions With Double-Entry Diaries Strategies At Senior High School, English Depatermant College Of Teacher Training And Education (STKIP) PGRI West Sumatera.
    ${ }^{2}$ Suryani, Teaching Reading Narrative Texts Through Story Imprssion strategy To Islamic Junior High Students At MTs Sabilul Hasanah, State Islamic University Of Raden Fatah Palembang South sumatera.

[^1]:    ${ }^{3}$ Rina Merli, Ummi Rasyidah, eripudddin, The effect of Story Impression Strategy Toward Reading Comprehension of Narrative Text At Second Year Students At SMA Muhammadiyah Rambah, University of Pasir Pangaraian, 2015

[^2]:    ${ }^{1}$ Patricia L. Carrell, Interactive Approaches to Second Language Reading, Cambridge Univercity Press, 1998, P. 1

[^3]:    ${ }^{2}$ Richard J. Meyer, Phonics Exposed : Undrstaning and Resisting Systematic Direct Intense Phonics Intruction, Mahwah, New Jersey, 2008, P. 29
    ${ }^{3}$ Robert A. Stebbins, The Committed Reader : Reading For Utility, Pleasure, and Fulfillment in the Twenty-First Century, United Kingdom, 2013, P. 9
    ${ }^{4}$ Gary Woolley, Reading Comprehension : Assisting Children with Learning Difficulties, New York, 2011, P. 15

[^4]:    ${ }^{5}$ Jane Oakhill, Kate Cain and Carsten Elbro, Understanding And Teaching Reading Comprehension, New York, 2015, P. 1
    ${ }^{6}$ Trisha Callella, Reading Comprehension, Huntington Beach, 2000, P. 3

[^5]:    ${ }^{7}$ Regina Roebuck, Reading And Recall in LI and L2 : A Sociocultural Approach, USA, 1998, P. 1

[^6]:    ${ }^{8}$ Kavita Tyagi and Padma Misra, Basic Technical Communication, New Delhi, 2011, P.4243
    ${ }^{9}$ Elizabeth S. Pang, Teaching Reading, University Illinois, 1996, P. 12

[^7]:    ${ }^{10}$ I.S.P Nation, Teaching ESL/EFL Reading and Writing, (New York: Routledge, 2009), p. 77-79
    ${ }^{11}$ Simon Grenall and Michael Swan, Effective Reading: Reading Skill for Advanced Students: Teacher's Book, (USA: Cambridge University Press, 1994), p. 34

[^8]:    ${ }^{12}$ Bligh, T., Using story Impression To improve Comprehansion, Iowa State University, 1995
    ${ }^{13}$ Roberta L. Sejnost, Tools For Teaching in the Block, USA, 2009, P. 82
    ${ }^{14}$ Dough Buehl, Classroom Strategies for Interactive Learning, USA, 2017, P. 192
    ${ }^{15}$ Katherine D. Wiesendanger, Strategies for Literacy Education, New Jersey, P. 122

[^9]:    ${ }^{16}$ Roberta L. Sejnost, Tools for teaching in the Block, USA, 2009, P. 82
    ${ }^{17}$ Tanya Bligh, Using Story Impression To Improve Comprehension, lowa state university, 1995. P.295. Vol. 35

[^10]:    ${ }^{21}$ Michael C. Newman, Quantitative Method in Aquatic Ecotoxicology, Boca Raton 1995, P. 205
    ${ }^{22}$ Elizabeth DePoy, PhD, MSW, OTR, Introduction to Research Understanding and applying Multiple Strategies, USA, 2016.P. 1991

[^11]:    ${ }^{23}$ Kenneth S. Bordens and Bruce B. Abbott, Research Designand MethodsA Process Approach8 ${ }^{\text {th }}$ Edition, (New York: McGraw-Hill, 2008), p133.

[^12]:    ${ }^{24}$ Zina O'leary, The Essential Guide toDoing Research, (London: Sage Publications, 2004), p59
    ${ }^{25}$ L. Rgay et.al., Educational Research Competence for Analysis and Applications, (USA: Pearson, 2012), p. 364.

