## AN UNDERGRADUATE THESIS

# THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENTS' SPEAKING PERFORMANCE AT EIGHTH GRADE OF SMP N 5 METRO 

By:
Ayunda Pertiwi Ramadhani
Student Number: 13106707


Tarbiyah \& Teaching Faculty English Education Study Department

# THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENTS' SPEAKING PERFORMANCE AT EIGHTH GRADE OF SMP 5 METRO 

Presented as a Partial Fulfillment of the Requirements for the Degree of Sarjana Pendidikan (S.Pd) In English Education Department

## By:

Ayunda Pertiwi Ramadhani
Student Number 13106707

Tarbiyah \& Teaching Faculty
English Education Department

Sponsor : Dr. Widhiya Ninsiana, M.Hum Co-sponsor : Ahmad Subhan Roza, M.Pd

## STATE ISLAMIC INSTITUTE OF METRO <br> 1439 H / 2017

## KEMENTERIAN AGAMA

INSTITUT AGAMA ISLAM NEGERI METRO
FAKULTAS TARBIYAH DAN ILMU KEGURUAN
J1. Ki. Hajar Dewantara Kampus 15 A iringmulyo Kota Metro Lampung 34111 Telp. (0725) 41507; Fax (0725) 47296 Website:wwu tarbivah. metrounlivac.id Email tarbivah iain@ Qmetrounivac. id

## APPROVAL PAGE

| The Title | : THE INFLUENCE OF USING BUZZ GROUP |
| :--- | :--- |
|  | TECHNIQUE ON THE STUDENT'S SPEAKING |
|  | PERFORMANCE AT THE EIGHTH GRADE OF |
|  | SMP N METRO |
|  | : AYUNDA PERTIWI RAMADHANI |
| Name | : 3106707 |
| Student's Number |  |
| Department | : English Education Department |
| Faculty | :Tarbiyah and Teaching Training Faculty |

## APPROVED:

To be examined in Munaqosyah in English Education Department of the State Institute for Islamic Studies of Metro.

Metro, October 2017

Sponsor


Dr.Widhiya Ninsiana, M.hum NIP. 197209232000032002


The Head of English Education


Ahmad Subhan Roza, M.Pd
NIP. 197506102008011014

## NOTA DINAS

Number
Appendix : 1 (One) Bundle
Matter : In order to hold the Munaqosyah of AYUNDA PERTIWI RAMADHANI

To The Honorable,
The Dean of Tarbiyah and Teaching Training Faculty
State Institute for Islamic Studies of Metro

## Assalamua'alaikum Warahmatullahi Wabarakatuh

We have given guidance and enough improvement to the undergraduate thesis which is written by:

Name : AYUNDA PERTIWI RAMADHANI
Student Number : 13106707
Department : TBI
Faculty : Tarbiyah and Teaching Training Faculty
Title : THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENT'S SPEAKING PERFORMANCE AT THE EIGHTH GRADE OF SMP N 5 METRO.
It has been agreed so it can be continued to the Tarbiyah and Teaching Training Faculty in order to be examined on the Munaqosyah. Thank you very much.

Wassalamu'alaikum Warahmatullahi Wabarakatuh

|  | Metro, October 2017 |
| :---: | :---: |
| Sponsor | Co-Spoypor |
| Dr.Widhiva Ninsiana, M.hum | Ahmad Subtian Roza, M.Pd |
| NIP. 197209232000032002 | NIP. 291506102008011014 |


\section*{KEMENTERIAN AGAMA INSTITUT AGAMA ISLAM NEGERI METRO FAKULTAS TARBIYAH DAN ILMU KEGURUAN | JI. Ki. Hajar Dewantara Kampus 15 A Iringmulyo Kota Metro Lampung 34111 |
| :--- |}

## NOTA DINAS

## Nomor

Lampiran : 1 (Satu) Berkas
Perihal : Pengajuan Munaqosyah
Kepada Yth,
Dekan Fakultas Tarbiyah dan Ilmu Keguruan
Institut Agama Islam Negeri (IAIN) Metro
Di-

## Tempat

## Assalamu'alaikum Warahmatullahi Wabarakatuh

Setelah kami adakan pemeriksaan dan bimbingan seperlunya maka proposal penelitian yang telah disusun oleh:

| Nama | $:$ Ayunda Pertiwi Ramadhani |  |
| :--- | :--- | :--- | :--- |
| NPM | $: 13106707$ |  |
| Jurusan | $:$ Tarbiyah dan Ilmu Keguruan |  |
| Program Studi | $:$ Pendidikan Bahasa Inggris |  |
| Judul | $:$ THE INFLUENCE OF USING BUZZ GROUP |  |
|  | TECHNIQUE ON THE STUDENTS SPEAKING |  |
|  | PERFORMANCE AT THE EIGHTH GRADE OF SMP N |  |
|  |  |  |
|  | 5METRO. |  |

Sudah kami setujui dan dapat dimunaqosyahkan. Demikian harapan kami dan atas perhatiannya, kami ucapkan terima kasih.

Wassalamu'alaikum Warahmatullahi Wabarakatuh
Metro, Oktober 2017


Dr.Widhiya Ninsiana, M.hum NIP. 197209232000032002

Co-Sponsor


Ahmad Subhan Roza, M.Pd
NIP. 197506102008011014

KEMENTERIAN AGAMA
INSTITUT AGAMA ISLAM NEGERI (IAIN) METRO FAKULTAS TARBIYAH DAN ILMU KEGURUAN

JI. Ki Hajar Dewantara Kampus 15 A Iringmulo Kota Metro 34111 METR OTelp. (0725) 4157, Fax (0725) 47296 Email:stainmetro@yahoo.com website: www.stain metro.ac.id

RATIFICATION PAGE
No: $B-2985 / \ln .28 .1 / B / P P .00 \cdot 9 / 12 / 2017$
An undergraduate thesis entittled: THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENT'S SPEAKING PERFORMANCE AT THE EIGHTH GRADE OF SMP N 5 METRO

Written by Ayunda Pertiwi Ramadhani, student number. 13106707, English Education Department, had been examined (Munaqosyah) in Tarbiyah and Teacher Training Faculty on November 15, 2017 at 13.00-15.00.


The Dean of Tarbiyah


# THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENTS' SPEAKING PERFORMANCE AT EIGHTH GRADE OF SMPN 5 METRO 

ABSTRACT<br>By:<br>AYUNDA PERTIWI RAMADHANI

The purpose of this research was to determine whether there is any positive and significant influence of using buzz group technique on the students' speaking performance at eighth grade of SMPN 5 metro.

The problem that faced by the students is the students have lack vocabulary and difficulties to explore their idea in speaking. This research is carried out to discuss how buzz group technique influences students' speaking performance.

This research is quantitative research. The research used test and documentation to collect the data. This research used purposive clusters sampling as sampling technique. The researcher gave one pre-test before treatment and one post-test after treatment. This research used 29 students as subject of research. The researcher analyzed the data by using Chi Square and $t$-test formulation to prove whether hypothesis is accepted or rejected.

Based on the result and the discussion of this research, it can be said that critical value " $\mathrm{X}^{2}$ observed" is 22.74 and " $\mathrm{X}_{\text {table }}^{2}=5 \%$ (4.30) and $1 \%$ (9.92). The data confirmed that " $\mathrm{X}_{\text {observed }}^{2}$ is higher than " $\mathrm{X}_{\text {table }}^{2}$ ". Moreover, the data confirmed that $\mathrm{t}=$ observed 2.006 is higher than $\mathrm{t}=$ table 2.003 in $5 \%$ and 1.666 in $1 \%$. Therefore, it can be concluded that Ha is accepted and Ho is rejected. This shows that there is any positive and significant influence of Buzz Group Technique On The Students' Speaking Performance At Eighth Grade of SMPN 5 Metro.

# PENGARUH PENGGUNAAN TEHNIK BISING GROUP TERHADAP KEMAMPUAN SISWA DALAM PENAMPILAN BERBICARA KELAS 8 DI SMP NEGERI 5 METRO 

## ABSTRAK <br> oleh: <br> AYUNDA PERTIWI RAMADHANI

Tujuan penelitian ini adalah untuk mengetahui pengaruh positif dan signifikan penggunaan teknik buzz group terhadap kemampuan siswa dalam penampilan berbicara.

Masalah yang dihadapi siswa yaitu kesulitan dalam minim nya kosa kata dan menyampaikan ide dalam berbicara. Penelitian ini diadakan untuk mendiskusikan bagaimana pengaruh teknik buzz group terhadap kemampuan siswa dalam penampilan berbicara.

Penelitian ini merupakan penelitian kuantitatif. Metode yang digunakan dalam mengumpulkan data ialah tes dan dokumentasi. Teknik pengambilan sampel yang digunakan adalah purposive sampling. Dalam penelitian ini siswa diberikan satu kali pre-tes sebelum perlakuan khusus dan satu kali post-test setelah perlakuan khusus. Subjek penelitian ini ialah 29 siswa. Penelitian ini menggunakan rumus Chi Square dan t-test untuk menganalisa data.

Berdasarkan hasil dan pembahasan penelitian ini diperoleh nilai chi-square " $x^{2}$ hitung" yaitu 22.74 dan " $X_{\text {table" }}^{2}=5 \%$ (4.30) dan $1 \%$ (9.92) yang menunjukkan" $\mathrm{X}^{2}$ hitung" lebih tinggi daripada " $\mathrm{X}_{\text {table". Kemudian nilai } \mathrm{t} \text {-test }}$ menunjukkan $\mathrm{t}_{\text {hitung }}=2.006$ lebih tinggi daripada $\mathrm{t}_{\text {table }}=2.003$ di $5 \%$ dan 1.666 di $1 \%$. Dapat disimpulkan bahwa Hi diterima dan Ho ditolak. Hal ini menunjukkan bahwasannya penggunaan teknik buzz group berpengaruh positif dan signifikan terhadap kemampuan siswa dalam berbicara di kelas 8 SMPN 5 Metro.

## STATEMENT OF RESEARCH ORIGINALITY

The undersigned:

| Name | : Ayunda Pertiwi Ramadhani |
| :--- | :--- |
| St. ID. | $: 13106707$ |
| Study Program | $:$ English Education Study Program (TBI) |
| Faculty | $:$ Tarbiyah \& Teaching Faculty |

States that this undergraduate thesis is originally the result of the writer's research, in exception of certain parts which are excerpted from the bibliographies mentioned.

Metro, October 2016


## ORISINALITAS PENELITIAN

Yang bertanda tangan di bawah ini:

| Nama | : Ayunda Pertiwi Ramadhani |
| :--- | :--- |
| NPM | $: 13106707$ |
| Program Studi | $:$ Tadris Bahasa Inggris (TBI) |
| Jurusan | $:$ Tarbiyah \& Fakultas Ilmu Keguruan |

Menyatakan bahwa skripsi ini secara keseluruhan adalah asli hasil penelitian saya, kecuali bagian-bagian tertentu yang di rujuk dari sumbernya dan disebutkan dalam daftar pustaka.

Metro, Oktober 2017


## MOTTO



And whoever strives only strives for [the benefit of] himself. Indeed, Allah is free from need of the worlds. (QS. Al-Ankabut : 6)

Try, try, try, and keep on trying is the rule that must be followed to become an expert in anything. (W. Clement Stone)

## DEDICATION

All praise to be Allah SWT, I highly dedicate this undergraduate thesis to:

1. My beloved parents Sukis Martoyo and Neni Juli Wati, Thank you for always support and pray to me.
2. My beloved Sister Erika Yuli Saputri, Thank you for everything.
3. My beloved Crazy sister in other mother Okta Herfiani, Nina Desi, Alfianis Rizqi, Thank you for always beside me in every condition.
4. My beloved motivation Trio Agus Wahyu Saputra, thank you for always be my partner everywhere, always love me everytime.
5. All of my friend who have supported me until this undergaduate thesis finished.
6. My best Lecture.
7. My beloved almamater IAIN Metro, thank you for always give me knowledge.
8. The big Family of SMPN 5 Metro, thank you for help me.

## ACKNOWLEDGEMENT

Praise to Allah SWT, the Most Gracious, the Most Merciful, the Lord of the Universe, so that the researcher finally could finish this undergraduate thesis. May peace be upon our prophet Muhammad SAW, his family and his companions.

This undergraduate thesis entitled "The Influence of Using Buzz Group Technique On the Students' Speaking Performance At Eighth Grade of SMPN 5 Metro."

There are many helpful individuals involve in accomplishing this undergraduate thesisthat the researcher cannot mention one by one. My deepest gratitude will be addressed to my beloved parents who always give the highly motivation. The greatest gratitude will be addressed to my sponsor Dr. Widhiya Ninsiana, M.Hum and my co-sponsor Ahmad Subhan Roza, M.Pd. May Allah SWT gives them reward for supporting and guiding during undergraduate thesis writing process.

The researcher does apologize for all mistakes. All comments and criticizes are really welcome to lighten up the quality of this research. Hopefully, this undergraduate thesiscan be a meaningful benefit for the researcher especially, for our campus and readers generally in improving language learning.

Metro, September 2017
The researcher,

## Ayunda Pertiwi R

NPM. 13106707

## TABLE OF CONTENTS

Pages
COVER ..... i
TITLE ..... ii
APPROVAL PAGE ..... iii
NOTA DINAS ..... iv
RATIFICATION PAGE ..... v
ABSTRACT ..... vi
STATEMENT OF RESEARCH ORIGINALITY ..... vii
MOTTO ..... viii
DEDICATION PAGE ..... ix
ACKNOWLEDGEMENT ..... x
TABLE OF CONTENTS ..... xii
LIST OF TABLE ..... xv
LIST OF FIGURE ..... xvi
LIST OF APPENDIX ..... xvii
CHAPTER I INTRODUCTION .....  .1
A. Background of The Research ..... 1
B. Problem Identification ..... 3
C. Problem Limitation ..... 3
D. Problem Formulation ..... 4
E. Objectives and Benefit of The Research ..... 4
CHAPTER II THEORITICAL REVIEW ..... 6
A. Theoretical Review ..... 6

1. The concept of speaking ..... 6
a. Definition of Speaking ..... 6
b. Definition of Speaking Performance ..... 7
c. Types of Speaking Performance ..... 9
d. Element of Speaking ..... 11
e. Strategies of teaching speaking ..... 13
2. The Concept of Buzz Group Technique ..... 16
a. Definition of Buzz Group Technique ..... 16
b. Variation of Buzz Group ..... 18
c. Application of Buzz group in the class ..... 20
d. Advantages and disadvantages of Buzz Group ..... 22
B. Theoretical Framework and Paradigm ..... 23
a. Theoretical Framework ..... 23
b. Paradigm ..... 23
C. Hypothesis Formulation ..... 24
D. Statistical Hypotesis ..... 25
CHAPTER III RESEARCH METHODOLOGY ..... 26
A. Research Design ..... 26
B. Population, Sample and Sampling Technique ..... 27
C. Operational Definition of Variables ..... 29
D. Data Collecting Method ..... 31
E. Research Instrument ..... 33
F. Data Analysis Technique ..... 36
CHAPTER IV RESULT OF THE RESEARCH ..... 39
A. Description of Data. ..... 39
3. Research Setting ..... 39
4. Reserch Instrument ..... 46
5. Research Data. ..... 47
B. Hypothesis Testing ..... 61
C. Interpretations ..... 66
6. Interpretation of $\mathrm{t}_{\mathrm{observed}}$ ..... 67
7. Interpretation of $\chi^{2}$ observed ..... 68
CHAPTER V CONCLUSION AND SUGGESTION ..... 72
A. Conclusion ..... 72
B. Suggestion ..... 73
BIBLIOGRAPHY ..... 75
APPENDIX ..... 77CURRICULUM VITAE

## LIST OF TABLE

Table Page

1. The Data of Presurvey ..... 2
2. The standard Score of Speaking Performance ..... 35
3. List of Teachers and Staff at SMPN 5 Metro ..... 42
4. Building Condition of SMPN 5 Metro ..... 43
5. The Quantity of Students in SMP N 5 Metro ..... 44
6. The Result of Students' Experimental Class Pre-Test ..... 47
7. Frequency Distribution as the Result of Experimental Class ..... 49
8. The Result of Students' Control Class Pre-Test ..... 51
9. Frequency Distribution as the Result of Control Class Pre-Test ..... 53
10. The Result of Students' experimental class Class Post-Test ..... 54
11. Frequency Distribution as the Result of experimental Class Pre-Test ..... 56
12. The Result of Students' Control Class Post-Test ..... 58
13. Frequency Distribution as the Result of Control Class Post-Test ..... 60
14. The Authentic Table of the Differences between Experimental Class and Control Class ..... 62
15. Distribution Frequency of Pre-Test And Post-Test In Experimental Class (8.B) ..... 65
16. Testing of The Data ..... 65
17. Critical Value of $\mathrm{t}_{\text {table }}$ ..... 68
18. Critical Value of $\chi^{2}{ }_{\text {table }}$ ..... 69

## LIST OF FIGURE

Figure Page

1. The Description of Research Paradigm ..... 22
2. The Organization Structure of SMP N 5 Metro ..... 45

## LIST OF APPENDIX

## A. Research Instrument

Instrument of this research concist of :

1. Sylabus
2. Lesson Plan
3. Instrument Pre Test
4. Instrument Post Test
B. Research Data

Research Data concist of :

1. The result of pre test and post test
2. The of t-test
3. The photos of the students activity in the class
C. Research Letter

Research Letter concist of :

1. The Pre survey license letter
2. The assignment letter from the chief of IAIN Metro
3. The research license letter
4. The assignment from SMP N 5 Metro
5. The thesis guide letter
6. The thesis consultation

## CHAPTER I INTRODUCTION

## A. Background of The Research

Language is a set of rules that plays the very important role in human's life, such as in thinking, communicating ideas, and negotiating with the others. Language is a tool that is used by humanto communicate ideas, feelings, informations,knowledge, etc. We know that without language, people can not interact with the others. By language, people can share their experiences, their feelings, and their needs to each other by spoken or written.

Meanwhile, English as one of the languages is very important in this world because it becomes an international language and as a global language which is learned by countries in this world to increase the prosperity of those country itself. It no doubt that English is certainly important for all people to learn it, all of people in this world and also Indonesia people have to learn it because we know that the famous and modern books of science, knowledge, international business, healthy are in English so people of Indonesia must master English to improve the quality of educational and the quality of progression in Indonesia itself.

Basically, there are four skills in English that must be mastered by students namely listening, speaking, reading and writing. Speaking is one of the language skills that are very essential to support further oral communication especially in English, but it is the most difficult skill to
develop. The environment in Indonesia provides less support ir exposure for the learners, because English is not spoken in the community.

Buzz group is formed by dividing large groups into small discussion groups of 2 to 15 people who meet simultaneously for a specified time to discuss a specific question, problem or issue. Bellon and Blank note that such groups allow for an environment that fosters independent, cognitive thinking among group members with less reliance on presenter-based rote memorization.

To identify the students' speaking performance before doing a treatment, the researcher helds the pre survey that is focused on students' speaking performance by asking the teacher. Pre survey data had conducted on December 06, 2016, the writer obtained the data of speaking test score from English teacher, as follows:

Table I

## Data pre-survey with standard minimum 75.

| No | Score | Category | Frequency | Percentage |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 75 <br> $\geq$ | Passed | 7 | $24,13 \%$ |
| 2 | 75 <br> $\leq$ | Failed | 22 | $75,9 \%$ |
| Total |  | 29 | $100 \%$ |  |

Source: English teacher document of SMP N 5 Metro
Based on the result of pre-survey above, it can be seen that is there are only 7 from 29 students passed and get score 75 and 22 students who failed and the Minimum Mastery Criteria (MMC) is 75. The researcher assumed that the students speaking performance is still low.

Another cases on students speaking performance of the eight grade of SMP N 5 Metro is: (1) the student have low motivation in English Learning Process; (2) The student difficulties to explore their idea in English spoken; (3) they have lack vocabulary.

Based on the problem above the writer will conduct a research entitled The influence ofusing Buzz Group technique on the students' speaking performance at the eighth grade of SMPN 5 METRO.

## B. Problem Identification

Based on the background of the research above, the researcher identify as follows:

1. The students speaking performance is low.
2. The students have lack vocabulary.
3. The students have difficulties to explore their ideas in speaking.
4. The students are afraid to speak English.
5. They have low motivation in English learning process.

## C. Problem Limitation

Limitation is very useful for the researcher to determine the focus point of problem that will be analyzed. In this case, the researcher focuses on the second and the third problem that the students have lack vocabulary and the students have difficulties to explore their ideas in speaking.

## D. Problem Formulation

Based on the problem limitation above the researcher formulate the problem of the research as follows:
"is there any positive and significance influence of using Buzz Group technique on the students speaking performance at the eighth grade of SMPN 5 METRO?"

## E. The Objectivesand Benefits of the Research

## 1. The objectives

To know whether there is a positive and significance the influence of using Buzz Group technique on the students speaking performance at the eighth grade of SMPN 5 METRO?
2. Benefits of the Research

The benefits of this research can be organized as follows:
a. Theoretical benefits

The result of the research paper can be useful input English teaching learning process for teaching speaking using Buzz Group technique.
b. Practical benefits

There are four kinds of practical benefits in this research namely:

1) For the teacher

The reseacher hopes that this research will be as positive inspiration for the teacher in teaching and learning process,
especially in teaching speaking that can implementate Buzz Group technique.
2) For the students

As the result of the students' learning, the students can more participate fully in the class. So they will have more motivation in speaking.
3) For the other researchers

This result can be used as prior information for the other researchers that conduct a relevan research.
4) For the headmaster

The result of this research as the considering in learning process in the school and the headmaster can convey to the teachers that they should know students' problem in order to reach learning process effectively.

## CHAPTER II

## REVIEW OF THE RELATED THEORIES

## A. Theoretical Review

## 1. The Concept of Speaking

a. Definition of Speaking

Speaking is an interactive process of constructing meaning that involves producing andreceiving and processing information and speaking very important part of foreign language instruction. Meanwhile, Scott Thonbury define speaking is so much a part of daily life that we take it fo granted, the average person produces ten of thousands of words a day, although some people like auctioneers or politicans may produce even more then that. ${ }^{1}$ Speaking is a part of English language skill. The learner must be able to pronounce appropriately if they want to speak English fluently. Besides, intonation, conversation, either transactional or interpersonal conversation need to be mastered by learners. Speaking is known as productive skill because when people speak, it means they poduce the language.

Speaking is "the process of building and sharing meaning through the use of verbal and non-verbal symbols, in a variety of contexts". As we know that there are so many symbols of verbal communication, such as : speech volume, speech speed, language,

[^0]grammar and vocabulary. Whereas, Non-verbal communication includes sounds, gestures, body movements, eye contacts, facial expressions, pitch or tone of a voice, spatial distance, apparent behavior, postures, and dress of an individual. ${ }^{2}$

Speaking is a crucial part of second language learning and teaching. ${ }^{3}$ In learning English, speaking skill become a precedence for many second-language or foreign language learners. Spoken language proficiency is often used by English learners to evaluate their success in language learning. ${ }^{4}$ Speaking is the delivery of language through the mouth. To speak, we create sounds using many parts of our body, including the lungs, vocal tract, vocal chords, tongue, teeth and lips. The major goal of all English language teaching should be given to learners, so the learnershave ability to use English effectively, accurately in communication. However, not all language learners after many years studying English can communicate fluently and accurately because they lack necessary knowledge. ${ }^{5}$ Speaking is a skill and as such needs to be developed and practised independently of the grammar. Based on the above theoritical foundation it is that speaking is the tools to

[^1]communicate many people and very important because it is process of producing, conveying, and expressing some words or sounds to create a communication and conversation.

## b. Definition of Speaking Performance

A speaking performance measure or a discourse analytic measure is defined, adapted from Ellis as a measure derived from quantifying target aspects in utterances and computing values that reflect a certain dimension of language use (e.g., the number of error free clauses divided by the number of clauses for accuracy). ${ }^{6}$

Speaking performance have many aspect there are fluency, accuracy, and complexity are targeted in this study because of their recent extensive use and their importance as learning objectives.
a. Fluency is defined as how fast and how much a learner speaks without dysfluency markers (e.g., functionless repetitions, selfcorrections, and false starts) in coping with real time processing.
b. Accuracy refers to how much a learner speaks without errors in real-time communication and there are two types of associated measure: general measures and specific measures.
c. Complexity is defined as the degree to which a learner uses varied and sophisticated structures and vocabulary in and is

[^2]divided into syntactic complexity (also called grammatical complexity, syntactic maturity, and linguistic complexity) and lexical complexity (often separated into lexical variation, lexical density, lexical sophistication, lexical richness, and others). ${ }^{7}$

So, definition of speaking perfomance is the process or act of performing a presentation (a speech) focused around an individual directly speaking to a live audience.

## c. Type of Speaking Performance

Brown says that there are five basic types of speaking. They are:

1. Imitative

This type of speaking performance is the ability to imitate a word or phrase or possibly a sentence.
2. Intensive

This second type of speaking frequently employed in assessments context is in the production of short stretches of oral language designed to demonstrate competence in a narrow band of grammatical, phrasal, lexical or phonological relationships.

[^3]
## 3. Responsive

This type includes interaction and test comprehension but at the somewhat limited level of very short conversations, standard greeting and small talk, simple request and comments and the like.
4. Interactive

Interaction can take the two forms of transactional language, which has the purpose of exchanging specific information, or interpersonal exchanges, which have the purpose of maintaining social relationships.
5. Extensive

Extensive oral production tasks include speeches, oral presentations, and story telling, during which the opportunity for oral interaction from listeners is either highly limited or ruled out all together. ${ }^{8}$

From the statement above, it can be concluded that there are some types of classroom speaking performance can be used by the students. The first is imitative. In this performance, the students just imitate how to say in correct intonation not meaningful interaction. The second is intensive. The students practice some phonological/grammatical aspect of language. The third is responsive. The student should have question or

[^4]command for their teacher. The fourth is interactive. In this activity, the students will try to speak to get the purpose of getting information. The last is extensive. The students will try to perform oral monologues such as report, summary or short speak.

## d. Element of Speaking

The ability to speak fluently presupposes not only knowledge of language features but also the ability to process information and language on the spot. Harmer write some elements necessary for spoken production as follows: ${ }^{9}$

1) Connected speech

Effective speakers of English need to be able not only to produce the individual phonemes of English (as in saying "I would have gone) but also to use fluent connected speech (as in "I'd've gone). In connected speech sounds are modified (simulation), omitted (elision), added (linking) or weakened (through contraction and stress patterning). It is for this reason that we should involve students in activities designed specifically to improve their connected speech.

[^5]2) Expressive Devices

Native speaker of English change the pitch and stress of particular parts of utterances, vary volume and speed, and show by other physical and non-verbal (paralinguistic) means how they are feeling. The use of these devices contributes to the ability to convey meanings. They allow the extra expression of emotion and intensity.
3) Lexis and Grammar Spontaneous speech is marked by the use of a number of common lexical phrases, especially in the performance of certain language functions. Teacher should therefore supply a variety of phrases for different function such as agreeing or disagreeing, expressing surprise, shock, or approval. Where the students are involved in specific speaking context such as job interview, we can prime them, in the same way, with certain useful phrases which they can produce at various stages of an interaction.
4) Negotiation language

Effective speaking benefits from the negotiator language we use to seek clarification and to show the structure of what we are saying.

From the statement above, it can be concluded that there are some element of speaking there are connected speech,
in the connected speech sounds are modified, added, or weakened. In the expressive device they allow the ekstra expression of emotion. In the lexical and grammar many context in speaking can produce at various stage. The last is negotiation use to seek clarification and to show the structure of what we are saying.

## e. Strategies of Teaching Speaking

A various number of speaking teaching strategies are utilized and used in the classrooms for many circumstances. Among others, the strategies of teaching speaking are cooperative activities, role-play, creative tasks, and drilling, making small talk, points of view, debating on different topic discussion.
a. Cooperative activities can encourage negotiation of language item.
b. Role plays are activities where students are asked to pretend to be in various social contexts and various social roles.
c. Creative tasks resemble real-life tasks as Solcova asserts that students develop their fluency best, if engaged in tasks where all their concentration focuses on producing something, rather than on the language itself.
d. Drilling, as Thornbury argues, is a strategy to improve pronunciation by imitating and repeating words, phrases, and
even whole utterances. It functions to make students pay attention to the new materials and emphasize words, phrases, or utterances on students' mind, move new items from working memory to long term memory, provide means of gaining articulatory control over language.
e. Making Small talk

The teacher asks students to give some key-words that could sum up ideas about a country seen as a tourist destination, a subject that is to be developed in that specific lesson. Let us take as an example Mexico, a diverse and vibrant country. Students say words that cross their mind while thinking of this country.
f. Points of view

The students express their feelings about something offer they have just been made. They may have different opinions about it therefore they bring some for/against arguments. They make a list of pros and cons and speak about the advantages and disadvantages of going there. The whole class participates with suggestions.
g. Debating on different topic discussions

A debate is a form of argument based on several rules of conduct and arguing techniques. It is a more engaging activity since students need to develop concepts and to argue on diverse
subjects embarking in pros and cons and commenting on the arguments presented. In debating each team will present points in favour of their case, but they will also take into accountand criticise the other team's arguments through what it is called rebuttal. ${ }^{10}$

From the statement above, the researcher conclude that there are seven strategies of teaching speaking. Cooperative activities can encourage negotiation. Second, Role plays are activities where students are asked to pretend to be in various social context. Third, Creative tasks resemble real-life tasks as asserts that students develop their fluency best. Fourth, Drilling is a strategy to improve pronunciation by imitating and repeating words, phrases, and even whole utterances. Fifth, Making Small talk, The teacher asks students to give some keywords that could sum up ideas about a country seen as a tourist destination, a subject that is to be developed in that specific lesson. And then Points of view is The students express their feelings about something offer they have just been made. The last is Debating on different topic discussions is a debate form of argument based on several rules of conduct and arguing techniques.

[^6]
## 2. The Concept of Buzz Group Technique

a. Definition of Buzz Group Technique

Buzz groups are formed by dividing large groups into small discussion groups of 4 to 6 people who meet simultaneously for a specified time to discuss a specific question, problem or issue. Bellon and Blank note that such groups allow for an environment that fosters independent, cognitive thinking among group members with less reliance on presenter-based rote memorization. ${ }^{11}$

Buzz group technique is a team of four to six students that are formed quickly and extemporaneously to respond to course-related questions in order to get ideas that are generated with a feedback and discussed by whole group". Each group can respond to more questions. In fact, some students have trouble participating in large group discussions or meetings. Therefore by dividing to whole class into small groups, more students have the opportunity to express their thoughts. Because students have had a chance to practice their comments and to increase their repertoire of ideas in their buzz groups, the whole-class discussion that follows is often richer and more participatory. ${ }^{12}$

This technique is used to ensure student participation in large classes. In this lectures, teacher comes to a concept that lends itself

[^7]to discussion, teacher asks students to form groups of four to six people to talk about the issue. Teacher instructs them to make sure each member of the group contributes at least one idea to the discussion. After 10 minutes, teacher calls on some of the groups to report and asks other groups who came to the same conclusion to raise their hands. As they report, teacher records their main points on the blackboard and then incorporates the material into a future lecture. ${ }^{13}$

Buzz groups set the groundwork to get discussion started. They are most often used when dealing with controversial subjects or difficult questions and problems. Another appropriate use the buzz group is to get the members acquainted with each others. Buzz group can also be used when the presenter becomes aware that there are several class members who are hesitant to speak up before the large group. Buzz group also allow a large audience to help evaluate the learning experience. Sometimes suggestions for improving a meeting can be developed in a buzz group setting.

Based on the definition above, the researcher conclude that Buzz Group is the technique is the technique that include the student into the small group to solve about the specifiq problem, question or isue.Bellon and Blank note that such groups allow for an environment that fosters independent, cognitive thinking among

[^8]group members with less reliance on presenter-based rote memorization.

## b. Variations of Buzz Group

1. Phillips 66 Method

The Phillips 66 variation of Buzz Group was developed by J.Donald Phillips. It can be used with small group or large group. With this system, the large group is devide into small group of six person with as little movement of chairs as possible. The sub-groups are then given a 6-minute time limit to discuss the issue or problem.
2. Clark's 22 Method

This method best used when there is little possibility for movement in the room, such as in a large auditorium with stationary seats. Two people discuss the topic for 2 minutes. The presenter or discussion leader then calls for report from each group.
3. Huddle Method

In this method, 5 or 6 people meet to discuss the problem. The groups usually begins by choosing a "captain" or "quarterback" to lead the discussion. Hormes and Mortensen state that huddle group are productive because the small group is conductive to natural, nonforced, informal conversation.

## 4. Circular Response Method

This method is very similar to the general buzz group except that responses to the problem or issue are presented according to seating arrangement in the circle. It ensures participation of each group member.
5. Progressive Buzz Sessions

The progressive session are very similar to the general buzz group except that at a specified time, the group rotate both topic questions and contributions. This allow each group to work on a number of different topics and still benefit from the written contribution of other group members. ${ }^{14}$

Based on the statement above, the researcher can conclude that there are five variations of Buzz group. The first is The Phillips 66 variation of Buzz Group, It can be used with small group or large group. Second is Clark's 22 Method, This method best used when there is little possibility for movement in the room. Third is Huddle Method, In this method 5 or 6 people meet to discuss the problem. Fourth is Circular Response Method, This method is very similar to the general buzz group except that responses to the problem or issue. The last is Progressive Buzz Sessions, The progressive session are

[^9]very similar to the general buzz group except that at a specified time.

In this research, the researcher choose the first variation of buzz group, because the first variation more suitable to apply to the student in the class. The student must make a small group and then the group must discuss about the topic with a limitn time.

## c. Application of Buzz Group in the class

First, the teacher should explain the specific question to be addressed by the groupsand make certain that everyone understands what is to be discussed. If everyone does not understand before discussion begins, many problems can develop. For exemple, if students are uncertain whether they are to discuss what should be instituted at school, or whether schools should have the right to require certain dress, the groups may spend valuable time spinning their wheels. Most of the time may bespent deciding what to discuss, rather than dealing with the issue itself. The topic that is chosen must be limited so that all aspects can be adequately explored. It must also be simple enough that students do not become discouraged in trying to discuss it in so short a time.

Second, the teacher should select or ask each group to select a leader and a recorder. Taping the responsibility fordesignating
competent leaders aid recorders can be a valuable learning experience for students, butthere may be occasion when you should step in.For example, you may have students in your classwho are never chosen as leaders. You may wish to intervene in order to give these students the opportunity to develop leadership potential or speak.

Students should have been oriented before hand to the responsibilities of the leader and recorder. I With the aid of this knowledge, the leader can make sure that the group sticks to the topic andthat all groups members participate. in addition,the recorder will understand the importance of keeping accurate written records of key items discussed and decisions reached, and of reporting this information, to the total group.

The discussion or "buzzing" should proceed forthe short period of time previously designated. Theleader should encourage less aggressive individuals to join in the discussion, so that a few highly verbal students do not control the discussion andprevent good group interaction. While the discussion proceeds, the teacher should monitor the progress being made in each buzz group by circulating among the group.

Finally, after close the session, the teacher should ask each recorder to summarize the discussion of the small group for the entire class. ${ }^{15}$

## d. Advantages and Disadvantages of Buzz Group

Advantages of Buzz Group :

1. It allows everyone's ideas to be expressed.
2. Participants learn to work in real-life situations where others opinions are considered.
3. It sets the groundwork to get discussion started.
4. members are expressing opinion, it is good for dealing with controversial subject.

Disadvantages of Buzz Group :

1. Effectiveness of the group may be lowered by the immature behaviour of a view.
2. It may not be effective for younger groups or groups that know each other too well to take each others opinions seriously.
3. It can be time-consuming when dealing with very large groups. ${ }^{16}$
[^10]
## B. Theoretical Framework and Paradigm

## a. Theoretical Framework

There are two variables in this research. They are independent variable ( X ) and dependent variable ( Y ). the independent variable is Buzz Group technique and dependent variable is speaking performance.

Buzz groups is the technique that is used in the small group to discuss about the topic in the specific time. Bellon and Blank note that such groups allow for an environment is fosters independent, cognitive thinking among group members with less reliance on presenter-based rote memorization.

## b. Paradigm

Paradigm is the correlation pattern among the variables which will be researched. Furthermore the writer describes the paradigm as follow:

Table 2
The Description of Research Paradigm


Based on the figure above, it can be seen that if buzz group technique is good and students's speaking performance is good, so there is
a positive and significant influence of using Buzz Group technique toward students' speaking performance. Conversely, if Buzz Group technique is bad and students's speaking performance is bad, so there is no a positive and significant influence of using Buzz Group technique toward the students' speaking performance.

## C. Hypothesis Formulation

Hypothesis is a temporary answer toward problems of research that must be examined empirically. The hypothesis of this research is:

There is any positive and significant influence of using Buzz GroupTechnique Toward Students` Speaking Performance at Eighth Grade of SMP N 5 Metro.

In line with the theoretical framework and paradigm above, the research will formulate the hypothesis as follows :

1. Alternative Hypothesis $\left(\mathrm{H}_{\mathrm{a}}\right)$

There is a positive and significant influence of using Buzz Group technique toward students' speaking performance at eighth graders of SMP N 5 Metro.
2. Null Hypothesis $\left(\mathrm{H}_{\mathrm{o}}\right)$

There is no a positive and significant influence of using Buzz Group technique toward students' speaking performance at eighth graders of SMP N 5 Metro.

## D. Statistical Hypothesis

Related to the concept of statistical hypothesis, Yogesh explains that "A hypothesis may be stated in the null form which is an assertion that no relationship or no difference exists between or among the variables. This form null hypothesis is a statistical hypothesis which is testable within the framework of probability theory. It is also a non- directional form of hypothesis". ${ }^{17}$ This hypothesis is considered as an assumption about a population parameter.

The formulation of statistical hypothesis in this research are:
a. $\mathrm{Ha}=\mathrm{t}_{\mathrm{o}}>\mathrm{t}_{\text {table }}=$ Accepted, Ho is Rejected.
b. $\mathrm{Ho}=\mathrm{t}_{\mathrm{o}}>\mathrm{t}_{\text {table }}=$ Accepted, Ho is Rejected.

[^11]
## CHAPTER III

## RESEARCH METHOD

## A. Research Design

This research is a quantitative experiment research type, and will be conducted at the eighth grade of SMP N 5 Metro, where the address is onBudi Utomo street Rejomulyo, south Metro, Lampung.

According Daniel Muijs a quantitative research is the research which explaining phenomena by collecting numerical data that will analyze by using mathematically based on methods (in particular statistics) ${ }^{18}$.

The writer was used the quantitative research in the form of experimental design. According to Daniel, experimental designs are known as 'the scientific method' due to their popularity in scientific research where they originated. ${ }^{19}$

This research involves two variables; they are one independent variables ( X ) and one dependent variable $(\mathrm{Y})$. The independent variables isbuzz group technique ( X ), and dependent variable ( Y ) is speaking performance. In conducting the research, the writer used pre-experimental design with one group pre-test and post-test.

The pre-test was given before the experimental treatment and the post-test will becarried out after the experimental treatments. This

[^12]research is intended to investigate whether there is a positive and significant influence of using buzz group technique towardstudents' speaking performance at eighth grade of SMP N 5 Metro.

## B. Population and Sampling Technique

## 1. Population

DonalAry assumes that "a population is all members of any welldefined class of people, events, or objects". ${ }^{20}$ Meanwhile, Jack R. Fraenkel explains that the term populationrefers to all the members of a particular group. It is the interesting group that is to be generalized by researcher in the result of study. ${ }^{21}$ It means that population is all members of group such as people, objects, or events that is determined in a research.

In this research, the population is all of eighth grade of SMPN 5 Metro. There are 236 students at the eighth grade of SMPN 5 Metro.It will be illustrated in figure below:

Table 2
The Quantity of Population

| No | Grade | Numbers |
| :---: | :---: | :---: |
| 1. | 8.1 | 30 |
| 2. | 8.2 | 29 |
| 3 | 8.3 | 29 |
| 4 | 8.4 | 30 |

[^13]| 5 | 8.5 | 29 |
| :---: | :---: | :---: |
| 6 | 8.6 | 29 |
| 7 | 8.7 | 31 |
| 8 | 8.8 | 29 |
| Total Numbers |  | 236 |

Source: The School Archives, taken on December 06,2016.
From the table above, the population consists of 8 classes where the total number of the eighth grade is 236 students.

## 2. Sample

The sample is part of the population to be taken as a source of data can represent all population. The sample of this research will be taken two classes, namely expriment class and control class. Sample of this research are 29 students as an experiment class that is 8.B class and control class is 8.C class.

## 3. Sampling Technique

Sampling refers to the process of selecting the individuals who will participate in a research. ${ }^{22}$ In this research, the researcher used a cluster purposive sampling technique as a sampling technique which based on previous knowledge of a populationand the specific purpose of the research. The researcher choosed 8.B class because they have low score in speaking, as experimental class.

[^14]
## C. The Operational Definition of Variables

An operational definition ascribes meaning to a construct by specifying operations that researchers must perform to measure or manipulate the construct. ${ }^{23}$ In quantitative research, operational definitions are used to specify how variables will be measured in the research. By using operational definitions, researcher can proceed with investigations that might not otherwise be possible. There are two kinds of variables, namely:

## 1. Independent Variables

Independent variables are those that (probably) cause, influence of affect outcomes. They are also called treatment, manipulated, antecedent, or predictor variable. ${ }^{24}$ Independent variable in this research is Buzz Group technique. It is acooperative learning technique that has principle purpose to ask students work in group, all of members in the group have take turn cotributing their ideas.

The researcher measured independent variable by using questionare. The researcher tested the students by giving them some question in English, and then the researcher can giving score from their antusiasm, explore their idea and their respond when the teacher ask .It was implemented to the students at the eighth grade of SMPN 5 Metro.

[^15]Then, the researcher determines some indicators that should be attained by students in Buzz group technique (independent variable) are as follows:
a. The students are able to communicate and interact to the teacher.
b. The students are able to contribute and share ideas.
c. The students are able to be more confident in participation.

## 2. Dependent Variable

In experimental studies, the treatment is the independent variable and the outcome is the dependent variable. ${ }^{25}$ It means that dependent variable is the outcomes or result of the influence of the independent variables. Speaking is the dependent variable in this research. It is one kinds of text that has purpose to present informations by describing factual data analysis of the object in general way.

The researcher measured dependent variable by using test. The researcher tested the students by they must speak up in from of the class, and then the researcher give score about the pronounciation, vocabulary, etc like table score speaking by Haris David (in the next page).It was implemented to the students at the eighth grade of SMPN 5 Metro.

[^16]Regarding to the dependent variable in this research. Some indicators that should be attained by the students in speaking (dependent variable) are:
a. The students are able to express and explore their background knowledge probing and ideas through speaking.
b. The students are able to respond the other students by speaking.
c. The students are able to speak about the topic that given by the teacher.

## D. Data Collection Method

The writer use some technique to obtain the accurate data at SMP N 5 Metro, such as:

## 1. Observation

Observation can be defined as election, modification, and regristation and coding of the behavior and ambience which is connected with organism based on the empiric purposes. This method is hoped to learn some information from English teacher that know the condition of the student's ability.
2. Test

The valid data can be reached through several techniques of data collection method, one of them is test. Moreover, Anderson with

Arsenault decided that "instrument includes test and questionnaire, observation schedule and any other tool used to collect data", ${ }^{26}$

Test is a way that is used to measure a person ability or knowledgein a given domain.
a. Pre-test

The pre-test is held in the first meeting before doing treatment in order to know ability of the students before doing the action research.
b. Post-test

The post-test is held in the last meeting after doing treatments to find out whether the treatment gives any contribution to the students' achievement in the classor is there any significant different between the experimental class and the control class scores.

## 3. Tape Recording

Tape recording is held when the student speak up in front of the class, to know how their speaking, it can make the teacher easily to give a value.

## 4. Documentation

Documentation is a method that is used to find data about things or variables in the form of notes, transcripts, books, newspapers , magazines, inscriptions, minutes of meetings, agend.

[^17]The researcher used this method to get the data about the history of school, the conditions of teachers and official employees, the quantity of students, and the organization structures of SMP N 5 METRO.

## E. Research Instrument

The instrument used in this research is to evaluate the best sheet in the test methods. The research instrument in this research is oral test which had explained as follows:

## 1. Instrument Blueprint

To learn the data related to the research problems, the researcher designed with indicators which have been decided. Moreover, the researcher used Pre-test and Post-test instrument for the experimental class and the control class.

In order to know students' speaking performance, the researcher measured the students' speaking performance by giving them topics related to their subject. The reasearcherwas instructing the students to share their idea about the topics.The composition was analyzed and scored by this way:

1. The criteria of speaking

To make speaking performance used these criteria:
a. Pronounciation
b. Fluency
c. Vocabulary
d. Grammar
e. Comprehension
2. Assessment Indicators

Based on the criteria above, the researcher used the assessment indicators that is integrated with the standard scores that has been tasted its validity and reability to measure students' speaking performance. The standard scores that was used are as follows:

Table 2
The Standard Score

| Aspect | Category | Indication |
| :---: | :---: | :---: |
| Fluency | 4(exellent) | Generally natural delivery, only occasional halting when searching for appropriate words/expressions. |
|  | 3 (good) | The student hesitates and repeats himself at times but can generally maintain a flow of speech |
|  | 2(adequate) | Speech is slow and hesitant. <br> Maintain speech in passive manner and needs regular prompt. |
|  | 1(bad) | The students speak so little that no 'fluent' speech can be said to occur. |
| Pronunciation | 4(exellent) | Occasional errors of pronunciation in few inconsistencies of rhythm, intonation and pronunciation but comprehension are not impeded. |
|  | 3(good) | Rhythm intonation and pronounciation require more careful listening, some erros of pronounciation which may occasiaonally lead to incomprehension. |
|  | 2(fair) | Comprehension suffers due to frequent errors in rhythm, intonation and pronunciation. |
|  | 1(bad) | Words are unintelligible. |
| Vocabulary | 4(exellent) | Effective use of vocabulary for the task with little inappropriacies. |


|  | 3(good) | For the most part, effective use of vocabulary for the task of some examples o;f inappropriate. |
| :---: | :---: | :---: |
|  | 2(fair) | Limited use of vocabulary with frequent inappropriacies. |
|  | 1(bad) | Inappropriate and inadequate vocabulary. |
| Grammatical accuracy | 4(exellent) | Very few grammatical errors. |
|  | 3(good) | Some errors in use of sentence structures and grammatical forms but these do not interfere with comprehension. |
|  | 2(fair) | Speech is broken and distorted by frequent errors. |
|  | 1(bad) | Unable to construct comprehensible sentences. |
| Interactional Strategies | 4(exellent) | Interacts effectively and readily participates and follows the discussion. |
|  | 3(good) | Use of interactive strategies is generally adequate but at times experience some difficulties in maintaining interaction consistently. |
|  | 2(fair) | Use of ineffective. Can seldom develop an interaction. |
|  | 1(bad) | Understanding and interaction minimal. ${ }^{27}$ |

## 2. Instrument Calibration

Instrument calibration is used to know the validity. In that case validity has three distinct aspects, they are content validity, criterion validity and construct validity.The researcher had used content validity in order the instrument has a good quality and the instrument will be

[^18]relevant to the focus of the research. Therefore, the researcher uses content validity based on the syllabus and materials at the eighth grade of SMP N 5 Metro.

## F. Data analysis Technique

In data analysis technique, the researcher used two formulas. Fistly, to investigate whether there is any positive influence of using Round robin technique toward the students' speaking performanceat the eleventh grade of SMP N 5 METRO, the researcher used the true experiment in the form of paired t -test by using control group pretestpostest design. The formulate of t-test: ${ }^{28}$
$t=\frac{M_{X}-M_{Y}}{\sqrt{\left(\frac{\sum X^{2}+\sum Y^{2}}{N_{X}+N_{Y}-2}\right)\left(\frac{1}{N_{X}}+\frac{1}{N_{Y}}\right)}}$
Where:
M : The Mean of score each group
N : Subjects in the sample
X : Deviation of each X2 and X1
Y: Deviation of each grade Y2 and $\mathrm{YI}^{1}$
Secondly, to investigate whether there is any significant influence
of using Round robin technique toward the students' speaking performanceat the eleventh grade of of SMA N 2 Metro, the researcher used the researcher used Chi-Square formula.

[^19]According to Donal Ary, when dealing with nominal data, the most widely used tests of significance are the Chi-Square tests. They compare observed frequencies and expected frequencies. ${ }^{29}$ It is used to examine the significant differences between observed frequencies and expected frequencies in this research, the researcher uses Chi-Square formula. The formula of Chi-Square: ${ }^{30}$
$\chi^{2}=\sum \frac{\left(f_{o-}-f_{h}\right)^{2}}{f_{h}}$
Where:
$\chi^{2} \quad$ : Chi-Square obtained
$f_{o} \quad$ : observed frequency
$f_{h} \quad$ : expected frequency

[^20]
## CHAPTER IV

## RESULT OF THE RESEARCH

## A. Description of Data

## 1. Research Setting

a. Short Story About the Establishment of SMP N 5 Metro

SMP N 5 Metro is one of the State junior Schools in Metro. The research has conducted in SMP N 5 Metro which is located at Rejomulyo,Metro Selatan, Lampung. This school was established on $16.000 \mathrm{M}^{2}$. This school established on June $7^{\text {th }}, 1986$.

At the beginning of the admission of new students, SMP Negeri 5 received 120 students, because at that time there were only 3 classes built and up to now, SMP Negeri 5 has built 20 classes and has a student of 614 students. At that time, SMP Negeri 5 Metro was led by Mrs. Samsimar from 1986 to 1999 as First Principal (1), The following year 1999 to Year 2000 was led by Mr. Hermansyah as the second Head of School (2), the following year 2000 until Year 2004 in Lead by Mrs. Sri Rahayu, S. Pd as the third Head (3), The next year 2004 to 2006 in Lead by Mr. Drs. Suwilan as the fourth headmaster (4), 2006 to 2009 led by Mr. Suwarno as the fifth headmaster (5), the next year 2009 until now in lead by Mr. Poniran, S.Pd as the sixth Headmaster (6), and next year 2012 is led by Suyono, S.Pd as the Head of School to the Seven and up to now.
b. School Identity

1. Name of School : SMP Negeri 5 Metro
2. NSS / NSM / NDS : 201126105005
3. School Type : A / A1 / A2 / B / B1 / B2 / C / C1 /C2
4. School Address : Jln. Budi Utomo Kel. Rejomulyo

District : South Metro, Metro City, Lampung province
5. No.Phone/HP : 0725-7020760/081379614343
6. School Status : Affairs
7. School Accreditation Value: A
c. Vision-Mission school

School Vision:
"MAKING ACADEMIC AND SPORT ACHIEVEMENTS BASED ON THE ASSISTANCE AND IMTAQ ENVIRONMENTAL ASSISTANCE".

School Mission:

1. Achieving excellence in Academic Achievement;
2. Achieve excellence in Curriculum Development
3. Realizing excellence in Learning Proces
4. Realizing excellence in Human Resources
5. Realizing excellence in Education Infrastructure Facility
6. Achieve excellence in Management of School Based Management IT
7. Achieve excellence in Finance and Education finance
8. Delivering excellence in the Educational Assessment
9. Realizing excellence in Personality based on cultural values of nation and religion.
10. Achieve excellence in Management, Structuring and Culture Care for Clean Environment, Healthy, and Asri (Comfortable, Cool, Shady, Beautiful)
11. Superior in clean, healthy living culture in a beautiful environment (comfortable, cool, shady and beautiful).
d. Principal Identity:

| Name | $:$ Suyono, S.Pd |
| :--- | :--- |
| Old/New NIP | $: 196307171984031008$ |

Place Date of Birth: Liman Benawi, March 17, 1963
Rank / Group : Trustees / IV A
Place of Duty : SMP Negeri 5 Metro
Address : Rejomulyo 26 B /RT. 22 RW VI South Metro
e. List of Teachers and Staff in SMP N 5 Metro

Total of teachers and staff in SMP N 5 Metro are 20 that can be identified as follows:

Table 3
List of Teachers and Staff at SMP 55 Metro

| NO | NAME | POSITION | STATUS |
| :---: | :--- | :--- | :---: |
| 1 | Suyono, S.Pd <br> 19630717 198403 1 008 | Headmaster | PNS |
| 2 | Drs. Pardi <br> 19610517 199702 1 005 | PNS |  |
| 3 | Jumat, S.Pd <br> 19640703 198803 1 005 | English Teacher | PNS |
| 4 | Dra. Siti Rohmawati <br> 19601125 198403 2 004 | BK | PNS |
| 5 | Dra. Endang Rini R. <br> 19570520 198403 2 002 | PNS |  |
| 6 | Dra. Tri Heni W <br> 19640104 199903 2 001 | BK | PNS |
| 7 | Margo Widagdo, S.Pd <br> 19550926 198003 1 003 | Indonesia <br> Language Teacher | PNS |
| 8 | Tugino, S.Pd <br> 19580712 198703 1 001 | Mathematics <br> Teacher | PNS |
| 9 | Dra. Siti Maisyaroh <br> 19610101 198701 2 002 | Islamics Teacher | PNS |
| 10 | Dra. Siti Ngaisah <br> 19610602 198203 2 008 | Economics <br> Teacher | PNS |
| 11 | Drs. Hargunawan <br> 19640101 199103 1 005 | Head of Science <br> Lab | PNS |
| 12 | Suripto, S.Pd <br> 19620707 198602 1 002 | Waka Kesiswaan | PNS |
| 13 | Drs. H.Prayitna P. <br> 19660506 199512 1 003 | Islamics Teacher | PNS |
| 14 | Hariyanto, S.Pd <br> 19560403 198303 1 010 | Indonesia <br> Language Teacher | PNS |
| 15 | Sutinem <br> 19591013 198111 2 001 | Art teacher | PNS |
| 16 | Sri Herlina HS, S.Pd <br> 19620328 198412 2 002 | Lampung <br> Language Teacher | PNS |
| 17 | Imas Sabnah, S.Pd | English Teacher | PNS |


|  | 19590613 198103 2 006 |  | PNS |
| :---: | :--- | :--- | :---: |
| 18 | Suparmi, S.Pd <br> 19630810 198502 2 002 | PPKn | PNS |
| 19 | L. Supartini, S.Pd <br> 19610630 198403 2001 | Art and music <br> teacher | Mathematics <br> Teacher |

Source: The Documentation of SMP N 5 Metro
f. Building Condition of SMP N 5 Metro

SMP N 5 Metro have many buildings such as classroom, library, canteen and many others. The explanation of these building as follow:

Table 4
Building Condition of SMP N 5 Metro

| No | Names of Building | Total |
| :---: | :--- | :---: |
| 1. | Headmaster Room | 1 |
| 2. | Teacher Room | 1 |
| 3. | Administration Room | 1 |
| 4. | Class Room | 24 |
| 5. | Library | 1 |
| 6. | School Healthy Unit Room | 1 |
| 7. | Mosque | 1 |
| 8. | Canteen | 1 |
| 9. | Kitchen | 2 |
| 10. | Teachers’ Toilet | 4 |
| 11. | Students' Toilet |  |

Source: Documentation of SMP N 5 Metro
g. Total of The Students at SMP N 5 Metro

The students' quantity of SMP N 5 Metro is 706 that can be identified as follows:

## Table 5

The students' quantity of SMP N 5 Metro

| No | Class | Total |
| :---: | :---: | :---: |
| 1 | VII | 247 |
| 2 | VIII | 236 |
| 3 | IX | 223 |
| Total |  | 706 |

Source: Documentation of SMP N 5 Metro
h. Organization Structure of SMP N 5 Metro

Organization Structure of SMP N 5 Metro as follow :


## 2. Research Instrument

This research was conducted on Eighth grade of SMP N 5 Metro which consist of two classes for about 29 students in control class ans 29 students in experiment class. This research was held from july 21th until august 1th 2017. The reseacher conducted her research by steps, the explanation as follow :
a. Pre-Test

The pre-test was given to all of the students in the first meeting in order to find out students' speaking performance, although it was held on July $21^{\text {th }} 2017$.
b. Treatment

The reseacher gave the same material with different treatment for both of the classes, which is the control class treated without Buzz Group technique and the experimental class using Buzz Group technique. Moreover the treatment held on July $25^{\text {th }} 2017$.
c. Post-test

The post-test was conducted to know the result of the students' speaking performance and it was held on July $28^{\text {th }}$ and August $1^{\text {th }}$ 2017.

## 3. Research Data

a. The result of the students' Pre-test

The researcher conducted pre-test in the first meeting of the research in order to find out the initial different between the classes who have similar level. The pre-testin this research is speaking test. The Result Pre-Test can be identified as follows:

Table 6
The Result of Students' Experimental Class Pre-Test at the Eighth Grade of SMP N 5 Metro

| $\mathbf{N}$ <br> $\mathbf{O}$ | NAM <br> $\mathbf{E}$ | $\mathbf{F L}$ | $\mathbf{P R}$ | $\mathbf{V O}$ | $\mathbf{G R}$ | $\mathbf{C O M P}$ | $\mathbf{E C O R}$ <br> 1. |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| AM | 13 | 12 | 11 | 11 | 13 | 60 |  |
| 2. | AH | 16 | 16 | 15 | 15 | 16 | 78 |
| 3. | AN | 13 | 13 | 12 | 10 | 12 | 60 |
| 4. | ANA | 15 | 14 | 16 | 16 | 14 | 75 |
| 5. | ASM | 16 | 15 | 17 | 15 | 15 | 78 |
| 6. | BPJ | 13 | 12 | 11 | 11 | 13 | 60 |
| 7. | BAA | 12 | 13 | 13 | 10 | 12 | 60 |
| 8. | DES | 12 | 11 | 12 | 12 | 13 | 60 |
| 9. | ESA | 12 | 11 | 12 | 12 | 13 | 60 |
| 10. | ER | 12 | 11 | 13 | 12 | 12 | 60 |
| 11. | FLF | 12 | 11 | 12 | 13 | 12 | 60 |
| 12. | IFR | 12 | 12 | 11 | 12 | 13 | 60 |
| 13. | IA | 16 | 15 | 16 | 15 | 16 | 78 |
| 14. | IR | 15 | 13 | 12 | 12 | 13 | 65 |
| 15. | JNP | 12 | 13 | 12 | 11 | 12 | 60 |
| 16. | MAM | 13 | 12 | 12 | 11 | 12 | 60 |
| 17. | MFR | 13 | 13 | 13 | 12 | 14 | 65 |
| 18. | MFR | 12 | 13 | 12 | 11 | 12 | 60 |
| 19. | MIM | 12 | 11 | 11 | 11 | 15 | 60 |
| 20. | NF | 17 | 16 | 15 | 15 | 15 | 78 |
| 21. | NA | 12 | 13 | 13 | 11 | 11 | 65 |
| 22. | PP | 13 | 12 | 13 | 11 | 11 | 60 |
|  |  |  |  |  |  |  |  |


| 23. | RCS | 13 | 12 | 12 | 11 | 12 | 60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24. | RB | 14 | 13 | 12 | 13 | 13 | 65 |
| 25. | RR | 16 | 15 | 15 | 16 | 16 | 78 |
| 26. | RS | 12 | 13 | 12 | 11 | 12 | 60 |
| 27. | RDM | 13 | 12 | 12 | 11 | 12 | 60 |
| 28. | SH | 14 | 13 | 13 | 12 | 13 | 65 |
| 29. | NAM | 13 | 13 | 12 | 11 | 11 | 60 |
| Total |  |  |  |  |  |  | 1870 |
| Average |  |  |  |  |  |  | 64 |
| The highest score |  |  |  |  |  |  | 78 |
| The lowest score |  |  |  |  |  |  | 60 |

Note :
$\mathrm{Fl}=$ Fluency
$\mathrm{Pr}=$ Pronounciation
Vo $=$ Vocabulary
$\mathrm{Gr}=$ Grammatical Accuracy
Comp $=$ Comprehension
Based on the table above, the researcher measured the class interval as follows:

R = the highest score - the lowest score
$=78-60$
$=18$

K $=1+3 \cdot 3 \log n$
$=1+3.3 \log 29$
$=1+4.82$
$=5,82$
$=6$

$$
\begin{aligned}
P & =\frac{R}{K} \\
& =\frac{18}{6}
\end{aligned}
$$

$$
=3
$$

After knowing the interval class, thenthe data is taken from interval above was put on the table of frequency distributionas follows:

Table 7
Frequency Distribution as the Result of Experimental Class Pre-Test at the Eighth Grade of SMP N 5 Metro

| Interval | Frequency | Categories | Percentages \% |
| :---: | :---: | :---: | :---: |
| $80-83$ | - | - | $0 \%$ |
| $76-79$ | 5 | High | $17,2 \%$ |
| $72-75$ | 1 | Fair | $3,4 \%$ |
| $68-71$ | - | - | $0 \%$ |
| $64-67$ | 5 | Low | $17,2 \%$ |
| $60-63$ | 18 | Low | $62 \%$ |
|  | 29 |  | $100 \%$ |

Based on the table of frequency distribution above, it can be inferred thatmost of students got score under 75 .

Therefore, it be concluded that students speaking performance in the pre-test was unsatisfied.

Graph 1


The graph of table frequency distribution above described that the result of the students' score of pre-test (control class). There were 18 (62\%) students got score $60-63$. Futhermore, there were 5 ( $17,2 \%$ ) students who got score 64-67, 0 ( $0 \%$ ) students who got score 68-71, 1 $(3,4 \%)$ students who got score $72-75,5(17,2 \%)$ students who got score 76-79, and $0(0 \%)$ students got score $80-83$. From the data above, it can be seen that students speaking performance in pre-test was unsatisfied.

Furthermore, The Result of Students' Control Class Pre-Test can be identified as follows:

Table 8
The Result of Students' Control Class Pre-Test at the Eighth Grade of
SMP N 5 Metro

| NO | NAME | FL | PR | VO | GR | COMP | SCORE |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | ADA | 15 | 15 | 17 | 16 | 17 | 80 |
| 2. | ANA | 17 | 16 | 17 | 14 | 11 | 80 |
| 3. | ARL | 13 | 15 | 15 | 12 | 15 | 70 |
| 4. | AMT | 13 | 16 | 15 | 15 | 11 | 70 |
| 5. | ANAT | 17 | 16 | 15 | 15 | 15 | 78 |
| 6. | BV | 13 | 15 | 11 | 15 | 11 | 65 |
| 7. | BMA | 15 | 15 | 16 | 15 | 17 | 78 |
| 8. | BA | 13 | 13 | 14 | 15 | 15 | 70 |
| 9. | BNN | 15 | 16 | 17 | 15 | 15 | 78 |
| 10. | DMS | 17 | 16 | 16 | 14 | 17 | 80 |
| 11. | DSB | 13 | 13 | 13 | 13 | 13 | 65 |
| 12. | DSR | 14 | 15 | 14 | 13 | 14 | 70 |
| 13. | DF | 13 | 13 | 13 | 11 | 10 | 60 |
| 14. | DTG | 17 | 16 | 15 | 15 | 15 | 78 |
| 15. | DS | 13 | 13 | 14 | 13 | 12 | 65 |
| 16. | EAD | 13 | 12 | 10 | 13 | 12 | 60 |
| 17. | HH | 13 | 13 | 14 | 12 | 13 | 65 |
| 18. | KSA | 12 | 12 | 12 | 12 | 12 | 60 |
| 19. | KSS | 15 | 16 | 16 | 14 | 14 | 75 |


| 20. | MFA | 13 | 11 | 10 | 12 | 14 | 60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21. | NK | 13 | 13 | 12 | 12 | 15 | 65 |
| 22. | NBA | 13 | 11 | 13 | 12 | 11 | 60 |
| 23. | RW | 17 | 16 | 17 | 13 | 17 | 80 |
| 24. | RDW | 12 | 12 | 13 | 12 | 11 | 60 |
| 25. | RF | 12 | 12 | 11 | 12 | 13 | 60 |
| 26. | RN | 17 | 17 | 16 | 14 | 16 | 80 |
| 27. | TM | 12 | 12 | 13 | 10 | 13 | 60 |
| 28. | TS | 11 | 13 | 11 | 12 | 13 | 60 |
| 29. | YDP | 13 | 11 | 12 | 12 | 12 | 60 |
| Total |  |  |  |  |  |  | 1992 |
| Average |  |  |  |  |  |  | 69 |
| The highest score |  |  |  |  |  |  | 80 |
|  |  |  |  |  |  |  | 60 |

Note :
$\mathrm{Fl}=$ Fluency
$\mathrm{Pr}=$ Pronounciation
$\mathrm{Vo}=$ Vocabulary
$\mathrm{Gr}=$ Grammatical Accuracy
Comp = Comprehension
Based on the table above, the researcher then measured the class interval as follows:

R = the highest score - the lowest score
$=80-60$
$=20$
K $=1+3.3 \log n$
$=1+3.33 \log 29$
$=1+4,82$
$=5,82$
$=6$
P $=\frac{\mathrm{R}}{\mathrm{K}}$
$=\frac{20}{6}$
$=3,43$
$=3$

After knowing the interval class, the data then is taken from interval above was put on the table of frequency distributionas follows:

Table 9
Frequency Distribution as the Result of Control Class Pre-Test at the Eighth Grade of SMP N 5 Metro

| Interval | Frequency | Categories | Percentages $\%$ |
| :---: | :---: | :---: | :---: |
| $80-83$ | 5 | High | $17,2 \%$ |
| $76-79$ | 4 | High | $13,8 \%$ |
| $72-75$ | 1 | High | $3,4 \%$ |
| $68-71$ | 4 | Fair | $13,8 \%$ |
| $64-67$ | 5 | Low | $17,2 \%$ |
| $60-63$ | 10 | Low | $34,4 \%$ |
|  | 29 |  | $100 \%$ |

Based on the table of frequency distribution above, it can be inferred that most of students got score under 75 .

Therefore, it be concluded that students speaking performance in the pre-test was unsatisfied.

Graph 2


The graph of table frequency distribution above described that the result of the students' score of pre-test (control class). There were 10 $(34,4 \%)$ students got score $60-63$. Futhermore, there were 5 ( $17,2 \%$ ) students who got score 64-67, $4(13,8 \%)$ students who got score 68$71,1(3,4 \%)$ students who got score $72-75,4(13,8 \%)$ students who got score $76-79$, and $5(17,2 \%)$ students got score $80-83$. From the data above, it can be concluded that students speaking score in control class is better that experimental class.
a. The Result of the Students' Post-Test

The researcher conducted post-test in the last meeting of the research in order to compare the students' speaking performance before and after a treatment was given. And the data of post-test score at the experiment class as follows:

Table 10
The Result of Students' Experimental Class Post-Test at the Eighth Grade of SMP N 5 Metro

| $\mathbf{N}$ <br> $\mathbf{O}$ | $\mathbf{N A M}$ <br> $\mathbf{E}$ | $\mathbf{F L}$ | $\mathbf{P R}$ | $\mathbf{V O}$ | $\mathbf{G R}$ | $\mathbf{C O M P}$ | SCOR <br> $\mathbf{E}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | AM | 17 | 15 | 15 | 13 | 15 | 75 |
| 2. | AH | 16 | 17 | 14 | 14 | 14 | 75 |
| 3. | AN | 13 | 12 | 12 | 11 | 12 | 60 |
| 4. | ANA | 16 | 15 | 15 | 14 | 15 | 75 |
| 5. | ASM | 17 | 16 | 17 | 13 | 15 | 78 |
| 6. | BPJ | 17 | 16 | 15 | 15 | 12 | 75 |
| 7. | BAA | 15 | 13 | 16 | 15 | 16 | 75 |
| 8. | DES | 14 | 15 | 12 | 11 | 13 | 65 |
| 9. | ESA | 17 | 15 | 15 | 13 | 15 | 75 |
| 10. | ER | 17 | 15 | 13 | 15 | 15 | 75 |


| 11. | FLF | 17 | 15 | 16 | 12 | 15 | 75 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12. | IFR | 12 | 12 | 13 | 11 | 12 | 60 |
| 13. | IA | 17 | 16 | 16 | 15 | 16 | 80 |
| 14. | IR | 17 | 16 | 15 | 12 | 15 | 75 |
| 15. | JNP | 16 | 15 | 16 | 13 | 15 | 75 |
| 16. | MAM | 13 | 13 | 11 | 11 | 12 | 60 |
| 17. | MFR | 17 | 14 | 16 | 15 | 16 | 78 |
| 18. | MH | 17 | 15 | 15 | 13 | 15 | 75 |
| 19. | MIM | 14 | 11 | 11 | 11 | 13 | 60 |
| 20. | NF | 17 | 16 | 16 | 15 | 16 | 80 |
| 21. | NA | 17 | 16 | 15 | 12 | 15 | 75 |
| 22. | PP | 13 | 12 | 12 | 11 | 12 | 60 |
| 23. | RCS | 17 | 15 | 12 | 12 | 12 | 70 |
| 24. | RB | 17 | 17 | 13 | 13 | 15 | 75 |
| 25. | RR | 17 | 16 | 15 | 14 | 16 | 78 |
| 26. | RS | 17 | 16 | 15 | 14 | 16 | 78 |
| 27. | RDM | 17 | 17 | 15 | 12 | 17 | 78 |
| 28. | SH | 16 | 16 | 14 | 13 | 16 | 75 |
| 29. | NAM | 17 | 17 | 13 | 13 | 15 | 75 |
| Total |  |  |  |  |  |  | 2110 |
| Average |  |  |  |  |  |  | 72 |
| The highest score |  |  |  |  |  |  | 80 |
| The lowest |  |  |  |  |  |  | 60 |

Based on the table above, the researcher then measured the class interval as follows:

$$
\begin{aligned}
\mathrm{R} & =\text { the highest score }- \text { the lowest score } \\
& =80-60 \\
& =20 \\
\mathrm{~K} & =1+3.3 \log \mathrm{n} \\
& =1+3.3 \log 29 \\
& =1+4,82 \\
& =5,82
\end{aligned}
$$

$$
\begin{aligned}
& =6 \\
P & =\frac{\mathrm{R}}{\mathrm{~K}} \\
& =\underline{20} \\
& =3
\end{aligned}
$$

After knowing the interval class, the data then is taken from interval above was put on the table of frequency distribution, as follows:

Table 11
Frequency Distribution as the Result of Experimental Class Post-Test at the Eighth Grade of SMP N 5 Metro

| Interval | Frequency | Categories | Percentages $\%$ |
| :---: | :---: | :---: | :---: |
| $80-83$ | 2 | High | $6,9 \%$ |
| $76-79$ | 5 | High | $17,2 \%$ |
| $72-75$ | 15 | High | $51,7 \%$ |
| $68-71$ | 1 | Fair | $3,44 \%$ |
| $64-67$ | 1 | Low | $3,44 \%$ |
| $60-63$ | 5 | Low | $17,2 \%$ |
|  | 29 |  | $100 \%$ |

Based on the table of frequency distribution above, it can be inferred that 22 (76\%) students got more that 75 which was the minimum mastery criteria (MMC). Therefore, it can be inffered that the students speaking performance was increased or easy to say was good.

Graph 3


The graph of table frequency distribution above described that the result of the students' score of post-test (experimental class). There were 6 $(20,7 \%)$ students got score $60-63$. Futhermore, there were $1(3,44 \%)$ students who got score 64-67, 0 ( $0 \%$ ) students who got score 68-71, 15 $(51,7 \%)$ students who got score $72-75,5(17,2 \%)$ students who got score $76-79$, and 2 students $(6,9 \%)$ got score $80-83$. In short, it can be inffered that the students' speaking performance was increased.

The researcher also conducted post- test for the control class. The result of the students' post-test at the control class can be identified as follow :

Table 12
The Result of Students' Control Class Post-Test at the Eighth Grade of SMP N 5 Metro

| NO | NAME | FL | PR | VO | GR | COMP | SCORE |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | ADA | 17 | 16 | 16 | 15 | 16 | 80 |
| 2. | ANA | 16 | 16 | 17 | 16 | 15 | 80 |
| 3. | ARL | 17 | 16 | 16 | 16 | 15 | 78 |


| 4. | AMT | 17 | 16 | 15 | 14 | 13 | 75 |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. | ANAT | 16 | 15 | 17 | 13 | 14 | 75 |
| 6. | BV | 15 | 14 | 15 | 14 | 12 | 70 |
| 7. | BMA | 17 | 16 | 16 | 14 | 15 | 78 |
| 8. | BA | 16 | 15 | 14 | 15 | 15 | 75 |
| 9. | BNN | 17 | 17 | 14 | 15 | 15 | 78 |
| 10. | DMS | 16 | 15 | 15 | 14 | 15 | 75 |
| 11. | DSB | 16 | 16 | 15 | 13 | 15 | 75 |
| 12. | DSR | 13 | 14 | 13 | 13 | 12 | 65 |
| 13. | DF | 12 | 12 | 13 | 11 | 12 | 60 |
| 14. | DTG | 17 | 17 | 16 | 15 | 13 | 78 |
| 15. | DS | 14 | 14 | 11 | 13 | 13 | 65 |
| 16. | EAD | 12 | 12 | 11 | 13 | 12 | 60 |
| 17. | HH | 17 | 15 | 14 | 15 | 14 | 75 |
| 18. | KSA | 16 | 15 | 14 | 12 | 13 | 70 |
| 19. | KSS | 15 | 17 | 15 | 13 | 15 | 75 |
| 20. | MFA | 14 | 13 | 14 | 11 | 13 | 65 |
| 21. | NK | 13 | 15 | 13 | 14 | 15 | 70 |
| 22. | NBA | 15 | 11 | 11 | 11 | 12 | 60 |
| 23. | RW | 17 | 17 | 14 | 15 | 15 | 78 |
| 24. | RDW | 15 | 11 | 11 | 12 | 11 | 60 |
| 25. | RF | 16 | 12 | 15 | 15 | 12 | 70 |
| 26. | RN | 16 | 16 | 17 | 14 | 15 | 78 |
| 27. | TM | 17 | 15 | 14 | 14 | 15 | 75 |
| 28. | TS | 14 | 12 | 13 | 13 | 13 | 65 |
| 29. | YDP | 16 | 15 | 15 | 15 | 14 | 75 |
| Total |  |  |  |  |  | 2083 |  |
| Average |  |  |  |  |  | 72 |  |
| The highest score |  |  |  |  | 80 |  |  |
| The lowest |  |  |  |  |  | 60 |  |

Based on the table above, the researcher then measured the class interval as follows:

R = the highest score - the lowest score
$=80-60$

$$
=20
$$

$$
\begin{aligned}
\mathrm{K} & =1+3 \cdot 3 \log n \\
& =1+3 \cdot 4 \log 29 \\
& =1+4,82 \\
& =5,82 \\
& =6
\end{aligned}
$$

$$
P \quad=\frac{R}{K}
$$

$$
=\frac{20}{6}
$$

$$
=3,43
$$

$$
=4
$$

After knowing the interval class, the data then is taken from interval above was put on the table of frequency distributionas follows:

Table 13
Frequency Distribution as the Result of Control Class Post-Test at the Eighth Grade of SMP N 5 Metro

| Interval | Frequency | Categories | Percentages \% |
| :---: | :---: | :---: | :---: |
| $80-83$ | 2 | High | $7 \%$ |
| $76-79$ | 6 | High | $20,6 \%$ |
| $72-75$ | 9 | High | $31 \%$ |
| $68-71$ | 4 | Fair | $13,8 \%$ |
| $64-67$ | 4 | Low | $13,8 \%$ |
| $60-63$ | 4 | Low | $13,8 \%$ |
| Total | 29 |  | $100 \%$ |

Graph 4
Frequency of Students' Score in Post Test


The graph of table frequency distribution above described that the result of the students' score of post-test (control class). There were 4 $(13,8 \%)$ students got score $60-63$. Futhermore, there were 4 (13,8\%) students who got score 64-67, then $4(13,8 \%)$ students who got score 6871, also 9 ( $31 \%$ ) students who got score $72-75$. Then $6(20,6 \%)$ students who got score $76-79$, and $2(7 \%)$ students got score $80-83$. From the data above, it can be seen that students, speaking performance in post test was good.

## B. Hypothesis Testing

After applying the method, the researcher analyzed the data by using two formulas, as follows:

1. Analyzing the data by using t-test

The researcher used t-testin order to prove whether there is any positive influence between experimental class which received the treatment using Buzz Group technique and control class which didn't
receive treatment using Buzz Group technique at the Eighth Grade of SMP N 5 Metro, as follows:
a. Preparing the table in order to investigate the differences between experimental class and control class.

Table 14
The Authentic Table of the Differences between Experimental Class and Control Class at the Eighth Grade of SMP N 5 Metro

|  | Control Class |  |  |  |  | Experiment Class |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NO | Subject | Pre- <br> Test <br> (X1) | Post- <br> Test <br> (X2) | Differe nce (X) | NO | Subject | PreTest (Y1) | Post- <br> Test <br> (Y2) | Differ ence <br> (Y) |
| 1. | ADA | 80 | 80 | 0 | 1. | AM | 60 | 75 | 5 |
| 2. | ANA | 80 | 80 | 0 | 2. | AH | 78 | 75 | -3 |
| 3. | ARL | 70 | 78 | 8 | 3. | AN | 60 | 60 | 0 |
| 4. | AMT | 70 | 75 | 5 | 4. | ANA | 75 | 75 | 0 |
| 5. | ANAT | 78 | 75 | -3 | 5. | ASM | 78 | 78 | 0 |
| 6. | BV | 65 | 70 | 5 | 6. | BPJ | 60 | 75 | 5 |
| 7. | BMA | 78 | 78 | 0 | 7. | BAA | 60 | 75 | 5 |
| 8. | BA | 70 | 75 | 5 | 8. | DES | 60 | 65 | 5 |
| 9. | BNN | 78 | 78 | 0 | 9. | ESA | 60 | 75 | 5 |
| 10. | DMS | 80 | 75 | -5 | 10. | ER | 60 | 75 | 5 |
| 11. | DSB | 65 | 75 | 10 | 11. | FLF | 60 | 75 | 5 |
| 12. | DSR | 70 | 65 | -5 | 12. | IFR | 60 | 60 | 0 |
| 13. | DF | 60 | 60 | 0 | 13. | IA | 78 | 80 | 2 |
| 14. | DTG | 78 | 78 | 0 | 14. | IR | 65 | 75 | 10 |
| 15. | DS | 65 | 65 | 0 | 15. | JNP | 60 | 75 | 15 |
| 16. | EAD | 60 | 60 | 0 | 16. | MAM | 60 | 60 | 0 |
| 17. | HH | 65 | 75 | -5 | 17. | MFR | 65 | 78 | 3 |
| 18. | KSA | 60 | 70 | 10 | 18. | MH | 60 | 75 | 5 |
| 19. | KSS | 75 | 75 | 0 | 19. | MIM | 60 | 60 | 0 |
| 20. | MFA | 60 | 65 | 5 | 20. | NF | 78 | 80 | 2 |
| 21. | NK | 65 | 70 | 5 | 21. | NA | 65 | 75 | 10 |
| 22. | NBA | 60 | 60 | 0 | 22. | PP | 60 | 60 | 0 |
| 23. | RW | 80 | 78 | -2 | 23. | RCS | 60 | 70 | 10 |
| 24. | RDW | 60 | 60 | 0 | 24. | RB | 65 | 75 | 10 |
| 25. | RF | 60 | 70 | 10 | 25. | RR | 78 | 78 | 0 |
| 26. | RN | 80 | 78 | -2 | 26. | RS | 60 | 78 | 3 |
| 27. | TM | 60 | 75 | 5 | 27. | RDM | 60 | 78 | 3 |
| 28. | TS | 60 | 65 | 5 | 28. | SH | 65 | 75 | 10 |


| 29. | YDP | 60 | 75 | 15 | 29. | NAM | 60 | 75 |
| :---: | :---: | ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The Result | 1992 | 2083 | $\sum \mathrm{X}=$ <br> 66 | The Result | 15 |  |  |  |

b. Putting the data into $t$-test formula in order to get $t_{\text {observed }}$ :

$$
\begin{aligned}
& \mathrm{M}_{\mathrm{x}}=\underline{66}=2,275 \\
& 29 \\
& \mathrm{M}_{\mathrm{y}}=\underline{130}=4,482 \\
& 29 \\
& \sum \mathrm{x}^{2}=\sum \mathrm{X}^{2}-\frac{\left(\sum \mathrm{X}\right)^{2}}{\mathrm{~N}} \\
& \sum \mathrm{y}^{2}=\sum \mathrm{Y}^{2}-\frac{\left(\sum \mathrm{Y}\right)^{2}}{\mathrm{~N}} \\
& =856-\frac{(66)^{2}}{29} \\
& =1074-\underline{(130)^{2}} \\
& 29 \\
& =856-\underline{4356} \\
& 29 \\
& =1074-\underline{16,900} \\
& 29 \\
& =705,5 \\
& =491,3
\end{aligned}
$$

Therefore the researcher counted by using the formula of $t$-test as follow:

$$
\begin{aligned}
t & =\frac{M x-M y}{\sqrt{\left(\frac{\sum X^{2}+\sum Y^{2}}{N_{x}+N_{y}-2}\right)\left(\frac{1}{N_{x}}+\frac{1}{N_{y}}\right)}} \\
\mathrm{t} & =\frac{2,275-4,482 .}{\sqrt{\left(\frac{705,5+491,3}{29+29-2}\right)\left(\frac{1}{29}+\frac{1}{29}\right)}} \\
& =\frac{+2,207}{\sqrt{\left(\frac{1196,8}{56}\right)\left(\frac{2}{29}\right)}} \\
& =\frac{2,207}{\sqrt{(21,37 x 0.068)}} \\
& =\frac{2,207}{\sqrt{1,28}}=\frac{2,207}{1,1}=2,006
\end{aligned}
$$

Moreover, after putting the data above into formula $t$-test, the researcher got $\mathrm{t}_{\text {observed }}$ is 2,006
2. Analyzing the data by using chi-square test

The researcher used chi-square test to prove whether there is any significant influence of using Buzz Group technique at the Eighth Grade of SMP N 5 Metro, as follows:
a. Preparing the table distribution frequency of pre-test and post-test in experimental class (8B)

Table 15
Distribution Frequency of Pre-Test And Post-Test In Experimental Class (8B)

| Variables | Category |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  | High | Fair | Low |  |
| Pre-Test | 5 | 1 | 23 | 29 |
| Post-Test | 22 | 1 | 6 | 29 |
| Total | 27 | 2 | 29 | 58 |

b. Putting the data into Chi-Square analysis technique in order to get
$\chi^{2}{ }_{\text {observed }}$.

$$
\chi^{2}=\sum \frac{\left(f_{o-}-f_{h}\right)^{2}}{f_{h}}
$$

Table 16
Testing of The Data

| Sel: | $f_{o}$ | $f_{h}=\frac{\boldsymbol{C n x} \boldsymbol{R} \boldsymbol{n}}{\boldsymbol{N}}$ | $f_{o}-f_{h}$ | $\left(f_{o}-f_{h}\right)^{2}$ | $\frac{\left(f_{o}-f_{h}\right)^{2}}{f_{h}}$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| 1 | 5 | 13,5 | $-8,5$ | 72,25 | 5,370 |
| 2 | 1 | 1 | 0 | 0 | 1 |
| 3 | 23 | 14,5 | 8,5 | 72,25 | 5 |
| 4 | 22 | 13,5 | 8,5 | 72,25 | 5.370 |


| 5 | 1 | 1 | 0 | 0 | 1 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 6 | 6 | 14,5 | $-8,5$ | 72,25 | 5 |
| $\sum$ | $\mathbf{5 8}$ | $\mathbf{5 8}$ | $\mathbf{0}$ | $\mathbf{2 9 0}$ | $\mathbf{2 2 , 7 4}$ |

Moreover, after putting the data above into Chi-Square analysis, the researcher got $\chi^{2}{ }_{\text {observed }}$ is 22.74

## C. Interpretations

Honestly, the researcher has formulated the alternative hypothesis (На) and null hypothesis (Ho) are as follows:

1. Alternative Hypothesis (Ha)

There is a positive and significant influence of using Buzz Group technique on the students' speaking performance at the eighth grade of SMP N 5 Metro.
2. Null Hypothesis (Ho)

There is no a positive and significant influence of using Buzz Group technique on the students' speaking performance at the eighth grade of SMP N 5 Metro.

Furthermore, after Ha and Ho has formulated, the researcher consulted $\mathrm{t}_{\text {observed }}$ to $\mathrm{t}_{\text {table }}$ and $f_{o}$ to $f_{h}$ as follows:
a. If $\mathrm{t}_{\text {observed }}>\mathrm{t}_{\text {table }}$ and $\boldsymbol{\chi}^{\mathbf{2}}{ }_{\text {observed }}>\boldsymbol{\chi}^{2}{ }_{\text {table }}$, So Ha is accepted and Ho is rejected.
b. If $\mathrm{t}_{\text {observed }}<\mathrm{t}_{\text {table }}$ and $\boldsymbol{\chi}^{2}{ }_{\text {observed }}<\boldsymbol{\chi}_{\text {table, }}$, So Ha is rejected and Ho is accepted.

It means that if the $\mathrm{t}_{\text {observed }}$ is higher than $\mathrm{t}_{\text {table }}$ (there is a positive influence) and $\chi^{2}{ }_{\text {observed }}>\chi^{2}{ }_{\text {table }}$ (there is a significant influence), Ha is accepted and Ho is rejected.On the other way, if the $t_{\text {observed }}$ is smaller than
$\mathrm{t}_{\text {table }}$ (there is no a positive influence) and $\boldsymbol{\chi}^{2}{ }_{\text {observed }}<\boldsymbol{\chi}^{2}$ table (there is no a significant influence), Ha is rejected and Ho is accepted.

## 1. Interpretation of $t_{\text {observed }}$

Afteranalyzing the data in hypothesis testing, the researcher found that the critical value of $\mathrm{t}_{\text {observed }}$ is 1.774 . If the researcher interprets it based on the concept above. It can be infered that there is a positive and significant influence of using Buzz Group technique on the students' speaking performance at the Eighth Grade of SMP N 5 Metro.
a. Statistical Significance

The hypothesis applied in this present research is there is a positive and significant influence of using Buzz Group technique on the students' speaking performance at the eighth grade of SMP N 5 Metro.

To know the critical value of $\mathrm{t}_{\text {table }}$, the researcher firstly counted degrees of freedom (d.f), as follows:
d.f $=N_{x}+N_{y}-2$.
d.f $=N_{x}+N_{y}-2$
$=29+29-2$
$=56$
The degrees of freedom (d.f) was 56, the researcher was able to find it in t -table. So, it is not done interpolation.

Table 17
Critical Value of $\mathrm{t}_{\text {table }}$

| Level of <br> significant | $5 \%$ | $1 \%$ |
| ---: | :---: | :---: |
| d.f 56 | 2.003 | 2.666 |

From all data analysis above, it can be known that:
$\mathrm{t}_{\text {observed }}=1.774$
$\mathrm{t}_{\text {table }} \quad=2.003(5 \%)$ and $2.666(1 \%)$
Furthermore, the data confirm that $\mathrm{t}_{\text {observed }}$ is higher than $\mathrm{t}_{\text {table, }}$ or it can be written as $2.003<1.774>2.666$. It means that there is a positive influence of using Buzz Group technique on the students' speaking Performance at the Eighth Grade of SMP N 5 Metro.

## 2. Interpretation of $\chi^{2}{ }_{\text {observed }}$

Afteranalyzing the data in hypothesis testing, the researcher found that the critical value of $\chi^{2}{ }_{\text {observed }}$ is 22.74 . If the researcher interprets it base on the conceptof hypothesis. It can be infered that there is a significant influence of using Buzz Group technique on the students' speaking performanceat the Eighth Grade of SMP N 5 Metro.
b. Statistical Significance

The hypothesis applied in this present research is there was a significant influence of using Buzz Group technique on the students' speaking Performance at the eighth grade of SMP N 5 Metro.

To know the critical value of $\chi^{2}{ }_{\text {table }}$, the researcher firstly counted degree of freedom (d.f), as follows:
d.f $=($ Column -1$)($ Row -1$)$
d.f $=(3-1)(2-1)$
d.f $=(2)(1)=2$

The degrees of freedom (d.f) was2, the researcher was able to find it in $\chi^{2}$ table.

Table 18

| Critical Value of $\chi^{2}$ table |  |  |
| :--- | :---: | :---: |
| Level of <br> significant | $5 \%$ | $1 \%$ |
|  | 4.30 | 9.92 |

From all data analysis above, it can be known that:

$$
\begin{array}{ll}
\chi_{\text {observed }}^{2} & =22.74 \\
\chi_{\text {table }}^{2} & =4.30(5 \%) \text { and } 9.92(1 \%)
\end{array}
$$

Furthermore, the data confirm that $\chi^{2}{ }_{\text {observed }}$ is higher than $\chi^{2}$ table Or it can be written as $4.30<22.74>9.92$. There are high or significant difference between $\chi^{2}{ }_{\text {observed }}$ and $\chi^{2}{ }_{\text {table. }}$. It means that there is a significant influence of using Buzz Group technique on the students' speaking performance at the Eighth Grade of SMP N 5 Metro.

Regarding to the all the finding above, the data confirm that $t_{\text {observed }}$ is higher than $t_{\text {table }}$ (there is a positive influence) and $\boldsymbol{\chi}^{\mathbf{2}}{ }_{\text {observed }}>\boldsymbol{\chi}^{\mathbf{2}}$ table (there is a significant influence). It means that Ha is accepted and Ho is rejected. On the other word, there is a positive and significant influence of using Buzz Group technique on the students' speaking performance at the eighth grade of SMP N 5 Metro.

Buzz group technique is a team of four to six students that are formed quickly and extemporaneously to respond to course-related questions in order to get ideas that are generated with a feedback and discussed by whole group". Each group can respond to more questions.

In fact, some students have trouble participating in large group discussions or meetings. Therefore by dividing to whole class into small groups, more students have the opportunity to express their thoughts. Because students have had a chance to practice their comments and to increase their repertoire of ideas in their buzz groups, the whole-class discussion that follows is often richer and more participatory. So that Buzz Group technique has a positive influence on the students speaking performance at the eighth grade of SMP N 5 Metro.

## CHAPTER V

## CONCLUSION AND SUGGESTION

## A. Conclusion

Based on the analysis of the research data, the researcher concludes in this research using Buzz Group as technique is an alternative technique that can influence the students' speaking performance. It can be seen from the result of the pre-test and post-test. The students at the eighth grade of SMP N 5 Metro, especially class 8.B as experimental class and 8.C class as control class. They have done pre-test and post-test. Before the post-test, the researcher gave a treatment to the students in experimental class and for control class the researcher didn't give a treatment. The score that they got before and after the treatment was so different. In pre-test; the average score of experimental class is 64 and the average score of post-test is 72 . In pre-test; the average score of control class is 69 and the average score of post-test is 72. The result of this research is $t$-observation $>\mathrm{t}$-table $(2,008<1.774>2.677)$. Where is the $h a$ is accepted and $h o$ is rejected it means that, there is positive and significant influence of using Buzz Group Technique on the student's speaking performance at the eighth grade of SMP N 5 Metro.

Through using Buzz Group as technique, the students learn new experience in studying English. In brief, there is a positive and significant influence of using Buzz Group technique on the the students' Speaking Performance because of the treatments. The fact showed that there were change at amount of student that get the low category and the high
category.By using Buzz Group Technique in teaching speaking, it made students easier to build their motivation to speak English. It could be increasing the students' speaking perfomance through applied Buzz Group. By using Buzz Group the students can interested so that the students more active in learning process.

Furthermore, Buzz Group Technique can be solution for the teacher to teach the students in speaking performance, the students will be more active in learning process. They are given much more opportunities to explore all of their skill. By using this technique, teaching and learning process is more interesting, enjoyable and relaxed and all of the students will take part actively in teaching and learning process.

## B. Suggestion

Based on the explanation above, the researcher suggests some points as follows:

1. To the Teachers

The teacher should choose a great technique in teaching English especially in speaking class in order that the student can more participate fully in the class and understand the material that is delivered by the teacher, because by a great technique in teaching and learning, it can automatically improved the student motivation in learning process and try the best effort to accepting the material that is taught by the teacher.

## 2. To The Students

a. The Students should be more active in learning English, if they do not understand about the lesson that delivered by their teacher, they should ask to the teacher.
b. The students should to care more about vocabulary and fluency in their speaking.
c. The students are suggested to improve their speaking performance.

## 3. To The principle

a. The reseacher greatly expects that this study can give contribution for the school, such a reference for further studies in learning especially in english.

## BIBLIOGRAPHY

Agung Ginanjar Anjaniputra, Teacher's Strategies In Teaching Speaking To Students At Secondary Level in Journal of English and Education , 1(2), 18, 2013.

Arifa Bunglowala, "Non Verbal Communication: An Integral Part Of Teaching Learning Process",(Bandung:International Journal of Research in Advent Technology),No 2321-9637/08 March 2015, p. 371
Brewer Ernest W, 13 Proven ways to get your message across, California: Corwin Press, 1997.

David P.Haris, Testing English as a Second Language, India Offset Press, New Delhi, 1974.

Donal Ary, Introduction to Research in Education, USA: Wadsworth Cenggage Learning, 8th Edition, 2010.

Gary Anderson and Nancy Arsenault, Fundamental of Education Research, USA: Falmer Press, 2005.

Hayriye Kayi, Internet TESL Journal, Vol. XII, No. 11, 2006.
H. Douglas Brown, language assesment, San fancisco California: Longman, 2003.

Jack C.Richard, Teaching Listening and Speaking: From Theory to Practice, New york: Cambridge University, 2008.

Jack Fraenkel R. and Norman E. Wallen, How to Design and Evaluate Research in Education, New York: McGraw-Hill, 7th Edition, 2009.

Jeremy Harmer, The Practice of English Language Teaching, New York: Longman, 2001.

Joel H.Magisos, Employ Brainstorming, Buzz Group, and Question box technique, Washington DC; AAVIM, 1977.
John W. Creswell, Research Design Qualitative, Quantitative, and Mixed Method Approaches Third Edition, The United States of America: Sage Publications, 2009.

Koizumi R, JABAET (Japan-Britain Association for English Teaching) Journal, 9, 5, 2005.

Marriam Bashir, Factor Effecting Students' English Speaking Skills, (British:Journal Publishing, 2011).
Muijs Daniel, Doing Quantitative Research in Education, London: Sage Publication, New Delhi: Thousand Oaks, 2004.

Nuriati, e-Journal of English Language Teaching Society (ELTS) Vol. 3 No. 2 2015 - ISSN 2331-1841, 2015.

Scott Thornbury, How to Teach Speaking, United Kingdom: Pearson Education Limited, 2005.
Tomas U.Ganiron, International Journal of Education, Vol.3, No.1, 2014.
Weir Cyril J. Language Tasting and Validation, (London: Palgrave Macmillan, 2005)

Yogesh Kumar Singh, Fundamental of Research Methodology and Statistics, (New Delhi: New Age International Ltd., Publishers, 2006).

## APPENDIXES

## KEMENTERIAN AGAMA <br> SEKOLAH TINGGI AGAMA ISLAM NEGERI <br> (STAIN) JURAI SIWO METRO <br> JURUSAN TARBIYAH

Sekretariat : Jl. Ki. Hajar Dewantoro 15 A Metro, Telp (0725) +1507
Nomor : Sti.06/JST/PP.00.9/3792/2016
amp
Hal : IZIN PRA SURVEY

Kepada Yth.,
Kepala Sekolah SMP N 5 Metro
Di-
Tempat

Assalamu'alaikum Wr. Wb.
Dalam rangka penyelesaian tugas akhir/skripsi, mohon kiranya saudara berkenan memberikan izin kepada mahasiswa kami :

| Nama | : Ayunda Pertiwi Ramadhani |
| :--- | :--- |
| NPM | $: 13106707$ |
| Jurusan | : Tarbiyah |
| Prodi | : PBI |
| Judul | $:$ The Influence of Using |

PBI
: The Influence of Using Buzz Group Technique toward


Wassalamu'alaikum Wr. Wb.


## KEMENTERIAN AGAMA REPUBLIK INDONESIA <br> INSTITUT AGAMA ISLAM NEGERI METRO

## FAKULTAS TARBIYAH DAN ILMU KEGURUAN

$\operatorname{MPIT}_{\text {METRO }}$
Jalan Ki. Hajar Dewantara Kampus 15 A lringmulyo Metro Timur Kota Metro Lampung 34111 Telepon (0725) 41507; Faksimili (0725) 47296; Website: www.tarbiyah.metrouniv.ac.id; $\theta$-mail: tarbiyah.iain@metrouniv.ac.id

Nomor : P.1279/In.28/FTIK/PP.00.9/06/2017
Lamp :-
Hal : BIMBINGAN SKRIPSI
Kepada Yth:

1. Sdri. Dr. Widhiya Ninsiana, M.Hum
2. Sdr. Ahmad Subhan Roza, M.Pd.

Dosen Pembimbing Skripsi
di-
Tempat
Assalamu'alaikum Wr. Wb.
Dalam rangka menyelesaikan studinya di Institut Agama Islam Negeri (IAIN) Metro, maka mahasiswa diwajibkan menyusun skripsi, untuk itu kami mengharapkan kesediaan Saudara/i untuk membimbing mahasiswa tersebut dibawah ini:

| Nama | : Ayunda Pertiwi R |
| :--- | :--- |
| NPM | : 13106707 |
| Fakultas/Jurusan | : Tarbiyah dan Ilmu Keguruan/TBI |

Dengan ketentuan sebagai berikut:

1. Dosen Pembimbing, membimbing mahasiswa dari proposal sampai dengan penulisan skripsi, termasuk penelitian.
a. Dosen pembimbing, bertugas mengarahkan judul, outline, alat pengumpul data (APD) dan koreksi akhir.
b. Ass. Dosen Pembimbing bertugas melaksanakan sepenuhnya bimbingan sampai selesai.
2. Waktu menyelesaikan skripsi:
a. Mâksimal 4 (empât) semester sejakk mahásiswa yang bersàngkutan lulus komprehensif.
b. Waktu menyelesaikan skripsi 2 (dua) bulan sejak mahasiswa yang bersangkutan menyelesaikan konsep skripsinya sampai BAB II (pendahuluan + Konsep Teoritis).
3. Diwajibkan mengikuti pedoman penulisan skripsi yang dikeluarkan oleh IAIN Metro.
4. Banyaknya antara 40 s.d 60 halaman bagi yang menggunakan Bahasa Inggris dengan:
$\begin{array}{ll}\text { a. Pendahuluan } & \pm 1 / 6 \text { bagian } \\ \text { b. Isi } & \pm 2 / 3 \text { bagian }\end{array}$
c. Penutup $\quad \pm 1 / 6$ bagian

Demikian disampaikan untuk dimaklumi dan atas kesediaan Saudara/i kami ucapkan terima kasih.

Wassalamu'alaikum Wr. Wb.


# KEMENTERIAN AGAMA REPUBLIK INDONESIA INSTITUT AGAMA ISLAM NEGERI METRO 

```
Nomor:B-2831/In.28/R.1/TL.00/06/2017
Lampiran : -
Perihal : IZIN RESEARCH
```

Kepada Yth.
KEPALA SMP N 5 METRO
di-
Tempat

Assalamu'alaikum Wr. Wb.
Sehubungan dengan Surat Tugas Nomor: B-2830/In.28/R/TL.01/06/2017 tanggal 06 Juni 2017 atas nama saudara:

| Nama | $:$ AYUNDA PERTIWI RAMADHAN |
| :--- | :--- |
| NPM | 13106707 |
| Semester | 8 (Delapan) |
| Jurusan | $:$ Pendidikan Bahasa Inggris |

Maka dengan ini kami sampaikan kepada saudara bahwa Mahasiswa tersebut di atas akan mengadakan research/survey di SMP N 5 METRO, dalam rangka meyelesaikan Tugas Akhir/Skripsi mahasiswa yang bersangkutan dengan judul "THE INFLUENCE OF USING BUZZ GROUP TECHNIQUE ON THE STUDENTS SPEAKING PERFORMANCE AT THE EIGHTH GRADE OF SMP N 5 METRO".

Kami mengharapkan fasilitas dan bantuan Saudara untuk terselenggaranya tugas tersebut, atas fasilitas dan bantuannya kami ucapkan terima kasih

Wassalamu'alaikum Wr. Wb.




SILABUS MATA PELAJARAN
SEKOLAH MENENGAH PERTAMA/MADRASAH TSANAWIYAH (SMP/MTs)

MATA PELAJARAN
BAHASA INGGRIS

KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
JAKARTA, 2016

| sangat pendek dan sederhans, sesuai dengan kontela penggunasnnya <br> 4.7. Teks Deskriptif <br> 4.7.1 Menangkap makna secara kontekstual terkait fungzi sosial, struktur teks, dan unsur kebshassan teks deskriptif lizan dan tulis, sangat pendek don sederhana, terkait orang, binstang, dan benda <br> 4.7.2 Menyuaun teka deskriptif lizan dan tulis sangat pendek dan sederhona, terkait orang, binatang, dan bends. dengan memperhatikan fungsi sosial, struktur teks, dan unsur kebahassan, secara benar dan sesusi konteks | - fungsi, perilaku, manfaat, tindakan, kebiasaan yang menjadi penciri orang. binatang, atau bends yang dibicarakan. <br> - Unsur kebehasean <br> - Kalimet dekdaratif (positif dan negatif), dan interrogative (Yez/No question; Wh-question), dolam simple present tence <br> - Nomina singular dan plural dengan atau tanpa $a$, the, this, those, my, their, dsb. <br> - Ucapan, tekanan kesta, intonasi, ejaen, tanda bece. dan tulisen tangan <br> - Topik <br> Orang, binatang, bends, yang terdapat di rumah, sekolah, dan lingloungan sekitar peserta didik, termasuk bangunan publik yang dapat menumbuhkan perilaku yang termust dalam Kl | - Menggunakan alat analisis (tabel atou bagan mind-map) untuk mempelajari sistematika deakripai yang diterapkan <br> - Mengarnati suatu bendo/binatang/orang yang sangat dikenal, untuk mengumpulkan data tentang jumlah, sifat, perilaku, dll. Untuk mengritik/ menyatakan kekaguman/ mempromozikan <br> - Dalam kelompok membust proyek kecil: dengan bantuan mindmap, membuat teks deakripai tentang kota atau desanya untuk mempromoaikan <br> - Menempelkan teks di dinding kelas dan bertanya jawab dengan pembaca (siswa lain, guru) yang datang membacanya <br> - Melakukan reflekai tentang prosea dan hasil belajarnya |
| :---: | :---: | :---: |
| 3.8 Menafsinkan fungsi social dan uneur kebahasasn dalam lirik logu terkait kehidupan remaja SMP/MTs <br> 4.8 Menangkap makna secara kontekstual terkait dengan fungsi sosial dan uncur kebshasean lirik logu terkait kehidupan remaja SMP/MTs | - Fungsi sosial Mengembangkan nilai-nilai kehidupan dan karakter yang poaitif <br> - Unsur kebehasean <br> - Koas kata dan tata bahasa dalam lirik lagu <br> - Ucapan, tekanan kata, intonasi, ejaan, tanda baca, dan tulisan tangan <br> - Topik <br> Hal-hal yang dapat memberikan keteladanan dan menumbuhkan perilaku yang termuat di Kl | - Membaca, menyimak, dan menirukan lirik lagu secara lizan. <br> - Menanyakan hal-hal yang tidak diketahui atau berbeda <br> - Menyebutkan pesan yang terkait dengan bagian-bagian tertentu <br> - Melakukan refleksi tentang prosez dan hasil belajarmya. |

B. KELAS VIII

Alokasi Wbltu: 72 jam pelajaran/minggu
Kompetenai Sikap Spiritual dan Sikap, Sosial dicapai melalui pembelajaran tidak langsung (indirect teaching) pada pembelajaran Kompetensi Pengetahuan dan Kompetensi Keterampilan melalui keteladanan, pembissaan, dan budaya sekolah dengan memperhatikan karaktersitik mata pelajaran serta kebutuhen dan kondizi peserta didik.

Penumbuhan dan pengembangan Kompetensi Sikap dilakukan sepanjang proces pembelajaran berlangzung dan dapat digunakan sebagai pertimbangan guru dalam mengembangkan karakter peserta didik lebih lanjut:

Pembelajaran untuk kompetensi pengetahuan dan kompeterai keterampilan sebagai berikut ini.

| Kompetensi Dasar | Materi Pembelajaran | Kegiatan Pembelajaran |
| :---: | :---: | :---: |
| 3.1 Menerapkan fungai sosial, struktur teks, don unsur kebahasaan teks interaksi interpersonal lizan dan tulis yang melibatkan tindakan meminta perhatian, mengecek pernaheman, menghargai kinerja, meminta dan mengungkapkan pendapot, zerto menanggapinya, sezuai dengan konteks penggunsannya <br> 4.1 Menyusun tek interaksi interpersonal lisan dan tulis sangat pendek don sederfiana yang melibatkan tindakan meminto perhation, mengecek pemaheman, menghargai kinerja, serta meminta dan mengungkapkan pendapot, dan menanggapinya dengen memperhatikan fungsi sosial, struktur teks, dan unsur kebahasasen yang benar dan sesuai konteks | - Fungsi Soaial Menjaga hubungan interpersonal dengan guru dan teman <br> - Struktur Teles <br> - Memulai <br> - Menanggapi (diharapkar/di luar dugasen) <br> - Unsur Kebahassan <br> - Ungkapan a.l. Excuse me, Is it clear?, Great, I think so., deb. <br> - Ucapan, tekanan kata, intonsasi, ejoan, tanda baca, dan tulisan tangan <br> - Topik <br> Interaksi antara peserta didik dan guru di dalam dan di luar kelas yang tindakan meminta perhation, mengecek pemahaman, menghargai kinerja, meminta dan mengungkapkan pendapat yang dapat menumbuhban perílaku yang termuat di KI | - Menyimak, menirukan, dan memperagakan beberapa contoh percakapan, dengan ucapan dan tekanan kata yang benar <br> - Mengidentifikasi ungkapan yang sedang dipelajari <br> - Mensnyakan hal-hel yang tidak diketahui atau yang berbeda Menentukan ungkapan yang tepat secara lisanttulis dari berbagai situasi lain yang serupa Membissakan menerapkan yang sedang dipelajari dalam interaksi dengan guru dan teman secara alami di delam dan di luar kelas <br> Melakukan reflekai tentang proses don hasil belajar |
| 3.2 Menerapkan fungzi sosial, struktur teks, dan unsur kebahssaan teles interaksi transaksional lisan dan tulis yang melibatkan tindakan memberi dan meminta informasi terkait kemampuan dan kemausn, melakuken sustu tindakan, sesuai dengan kontele penggunasnnya. (Perfatikan uneur kebahassan can, will) | - Fungsi sosial Menjelaskan, membanggakan, berjanji, mengajak, dan sebagainya. <br> - Struktur teks <br> - Memulai <br> - Menanggapi (diharepkan/di luar dugasen) <br> - Unsur kebahasaan <br> - Ungkapan kemampuan dan kemauan yang sesusi, dengan modal: | - Menyimak, membacs, dan menirukan, guru membacakan beberapa teks pendek berisi kemempuan dan kemauan, dengan ucapan dan tekanan kata yang benar <br> - Menanyskan hal-hal yang tidak diketahui atau yang berbeda Menentukan modal yang tepat untuk diisikan ke dalam kalimat-kalimat rumpang |


| 4.2 Menyusun teks interaksi transaksional lisan dan tulis sangat pendek dan sederfiana yang melibatkan tindakan memberi dan meminta informasi terkait kemampuan dan kemauan, melakukan suatu tindakan, dengan memperhatikan fungsi sosial, struktur teks, dan unsur kebahasasn yang benar dan sesuai konteks | can, will. <br> - Nomina singular dan plural dengan atau tenpa $a$, the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, intonsai, ejean, tande baca, dan tulisan tangan <br> - Topik <br> Interaksi antara peserta didik di dalam dan di luar kelas yang melibatkan kemampuan dan kemauan melakukan tindakan yang dapat menumbuhkan perilaku yang termust di KI | - Bertanya jawab dengan teman tentang kemempuan den kemouan masing-masing untuk melakukan tindakan-tindakan tertentu <br> - Memaparkan hasil temuannya dalam bentuk teks pendek tentang temannya dan mempresentasikan di kelompok lain diilkuti tanya jawab <br> - Melakukan refleksi tentang prosea dan hasil belajomya |
| :---: | :---: | :---: |
| 3.3 Meneropkan fungai social, struktur teks, dan unsur kebahasaan teles interaksi transaksional lisen dan tulis yang melibatkan tindakan memberi dan meminta informasi terkait keharusan, larangan, dan himbsuan, sesuai dengan konteks penggunasnnya (Perfatikan unaur kebahsasan must, should) <br> 4.3 Menyusun teks interaksi transaksional lisen dan tulis sangat pendek dan sederfiana yang melibatkan tindakan memberi dan meminta informasi terkait kehorusan, larangan, dan himbauan, dengan memperhatikan fungsi soaial, struktur teks, dan unsur kebahsasaan yang benar dan sesuai konteks | - Fungsi sceial Menyuruh, melarang, dan menghimbau. <br> Struktur teks <br> - Memulai <br> - Menanggapi (diharapken/di luer dugasen) <br> - Unsur kebahasaan <br> - Ungkapan keharusan. larangan, himbauan dengan modal must, (don't) have to.... should, <br> - Nomina singular dan plural dengan atau tampa $a_{\text {, }}$ the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, intonsai, ejean, tande baca, dan tulisan tangan <br> - Topik <br> Interaksi antara peserta didik dan guru di dalam dan di luar kelas yang melibatkon keharusen, larangan, himbausen yang dapat menumbuhkan perilaku yang termuat di KI | - Menyimak, membaca, dan menirukan, guru membacakan beberopa percakapan, dengan ucapan dan tekanan kata yong benar <br> - Menanyakan hel-hal yang tidak diketahui atau yang berbeda <br> - Menentukan modal yang tepat untuk diisikan ke dalam kalimat-kalimat rumpang <br> - Diberikan beberopa kasua, bertanya jawab dengan teman tentang keharusen, larangan, himbauan melakukan tindakan-tindakan tertentu <br> - Memaparkan hasil temuannya dalam bentuk teks pendek tentang temannya dan mempresentasikan di kelompok lain dirikuti tanya jawab <br> - Melakukan reflekai tentang prosez dan hasil belajarnya |
| 3.4 Menerapkan fungai social, struktur teks, den unsur kebahsaaan teles interaksi interpersonal lizan dan tulis yang melibatkan tindakan menyuruh, mengajok, memints ijin, serta menanggapinya, seauai dengan konteks | - Fungsi soxial Menjaga hubungan interperzonal dengan guru dan teman. <br> - Struktur tek <br> - Memulai <br> - Menanggapi (diharapkan/di luar dugaan) | - Menyimak, menirukan, dan memperagakan beberapo contoh percakapan, dengan ucapan dan tekanan kata yong benar <br> - Mengidentifikasi ungkapan yong sedang dipelajari <br> - Menanyakan hal-hal yang tidak diketahui |


| penggunaannya <br> 4.4 Menyusun teks interaksi interpersonal lisen dan tuliz sangat pendek dan sederfiana yang, melibatkan tindakan menyuruh, mengajok, memints ijin, dan menanggapinya dengan memperhatikan fungsi soaial, struktur teks, dan unsur kebahasaan yang benar dan sezuai konteks | - Unsur Kebahassan <br> - Ungkspan a.l let's ..., can you ..., would you like ...., may I, please. <br> - Nomina singular dan plural dengan atau tanpa $a$, the, this, those, my. their, dsb. <br> - Ucapan, tekanan kata, intonsasi, ejsan, tande baca, dan tulisan tangan <br> - Topik <br> Interaksi antara guru dan peserta didk di dalam dan di luar kelas yang melibatkan tíndakan menyuruh, mengajok, meminta iin yang dapat: menumbuhkan perilaku yang termust di Kl | atau yang berbeds <br> - Menentukan ungkapan yang tepat secara lisan/tulis dari berbagai situasi lain yang serupa <br> - Membissakan menerapkan yang sedang dipelajari dalam interaksi dengan guru dan teman secara alami di dalam dan di luar kelas <br> - Melakukan reflekai tentang proser dan hasil belajar |
| :---: | :---: | :---: |
| 3.5 Membandingkan fungai soaial, struktur teks, dan unsur kebahasaan beberapa teks khusus dalam bentuk greeting card, dengan member dan meminta informasi terkait dengan hari-han spesial, sesuai dengan konteks penggunasnnya <br> 4.5 Menyusun teks khusuz dalam bentuk greeting card, sangat pendek dan sederhana, terkait hari-hari spesial dengan memperhatikan fungsi soaial, struktur teks, dan unsur kebahsasaen, secara benar dan sezuai konteks | F Fungsi soaial Menjaga hubungan interpersonal dengan guru dan teman. <br> - Struktur Teles <br> Tekz greeting card dapat mencakup <br> - Identifikasi (nama peristiws, hari istimewa) bersifat khusus <br> - Ungkapan khuzus yang relevan <br> - Gambar, hissan, kompceizi wama <br> - Unsur Kebahasaan <br> - Ungkspan a.l. Congratulations. Well done. Good job., dll. <br> - Ucapan, tekanan kata, intonasi, ejsan, tanda baca, dan tulisan tangan <br> - Topik <br> Peristiwa, peringatan ulang tahun, naik kelas, kejuaraan dab. yang dapat menumbuhkan perilaku yang termuat di KI | - Mencermati dan menermukan perbedaan dan persamaan deri beberapa greeting card untuk hari spesiol <br> tertentu <br> - Mengidentifikasi dan menyebutkan ucapan selamat yang ada dengan ucapan dan tekanan kata yang benar <br> - Mencermati dan menemukan perbedaan dan persamaan dari beberapa greeting card untuk event lain <br> - Mengidentifikasi perbedaan dan persamaan, dan memberiken penilaiannya <br> - Membuat greeting card terkait hari istimewa yang relevan dengan peserta didik soat itu. <br> - Melakukan refleksi tentang proses dan hesil belajarnya |
| 3.6 Menerapkan fungai soaial, struktur teks, dan unsur kebahasaan teks interaksi transaksional lisen dan tulis yang melibatkan tindakan memberi dan meminta informasi | - Fungsi soaial Menyebutkan, mendeskripsikan, membuat inventaris, dan sebagainya. <br> - Struktur teks <br> - Memulai | - Menyimak dan menirukan guru menanyakan dan menyebutkan keberadaan orang; bends, binatang di rumah, sekolah, dan sekitamyo, dengan toto |


| terkait keberadaan orang, benda, binatang, sezuai dengan kontela penggunsannya. (Perfatikan unaur kebahassan there is/are) <br> 4.6 Menyusun teks interaksi transaksional lisan dan tulis sangat pendek dan sederfiana yang melibatkan tindakan memberi dan meminta informasi terkait keberadasn orang, benda, binatang, dengan memperinatikan fungsi soaial, struktur teks, den unsur kebahsasaen yang benar dan sesuai konteks | - Menanggapi (diharepken/di luer dugasen) <br> - Unsur Kebahassan <br> - Ungkapan dengan There is/are <br> - Kata jumlah yang tidak tertentu: litele, few, some, many, much, a lot (of). <br> - Fross kata depan: in, on, under, in front of, below, above, dan lain lain. <br> - Ucapan, tekanan kata, intonasi, ejason, tanda bace, dan tulizan tangan <br> - Topik <br> Keberadasn orang, binatang, benda, di kelas, sekolah, rumah, dan sekitarnya yang dapot menumbuhkan perilaku yang termuat di KI | bahasa, ucapan dan tekanan kata yang benar Mencermati beberapa tels pendek tentang situssi suatu tempat dengan menyebutkan keberadasn orang. bends, binatang dan jumlahnya untuk dengen ucernbace tekanan kata yang benar Mengisikan dengan ungkapan jumlah yang tepat pada kalimatkalimat rumpang Membuat teks pendek untuk mendeskripsikan rumah masing-masing dan sekitarnya dengan menyebutkan keberaan orang, benda, binatang dan jumlahnya, dengan ejaen dan tanda bace yang benar <br> Mempresentazikan di kelompok lain dan bertanya jawab tentang isi teks <br> Melakukan reflekai tentang proses dan hasil belajornya |
| :---: | :---: | :---: |
| 3.7 Menerapkan fungzi sosial, struktur teks, dan unsur kebahsaaen teks interaksi transaksional lisan dan tulis yang melibatkan tindakan memberi dan meminta informasi terkait keadaan/ tindakan/kegiatan/ kejadian yang dilakukan/terjadi secara rutin atau merupakan kebenaran umum, sesuai dengan konteks penggunsannya. Perfatikan unaur kebahasasn simple present tense) <br> 4.7 Menyusun teks interaksi transaksional lisen dan tulis sangat pendek dan sederfiana yang melibatkan tindakan memberi dan meminto informasi terkait keadsan/ | - Fungsi social Menjelaskan, mendeskripsikan <br> - Struktur teke <br> - Memulai <br> - Menanggapi (diharapkan/di luar dugasn) <br> - Unsur kebahassan <br> - Kalimat dekdaratif dan interogatif dalam Simple Present Tense. <br> - Adverbia: always, often, sometimes, never, usually, every <br> - Nomina síngular dan plural dengan atau tanpa $o$ the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, intonasi, ejaon, tanda bacs, dan tulizan tangan <br> - Topik <br> Kegiatan/kejadian seharihari dan kebenaran umum | - Menyimak dan menirukan guru membscakan teks-teks pendek dan sederhana tentang kejadian rutin yang merupakan kebenaran umum yang sangat dikenal peserta didik, dengan ucapan dan tekanan kata yang benar <br> Mengidentifikasi ungkapan-ungkapan yang menunjukkan kejadian rutin dalam teks <br> Menanyakan tentang kejadian rutin yang serupa dengan yang, disebutkan dalam teks pada konteka lain Bertanya jawab tentang kegiatan rutin yang bissa, sering, kadangkadang, biasanya, tidak pemah mereka lakukan sebagai anggota keluarga dan remaja $\qquad$ |


| ndakar/ kegistan/ kejodion yang dilbkular/terisodi secara rutin atau merupakan kebenaran umum, dengen memperhatikan fungsi sosial, struktur teks dan unsur kebahasasn yang bener don sesusi | yang dapat menumbuhkan perilaku yang termust di KI | sekolah menegoh Mengumpulkan informasi tentang hal-he yang bises, sering. kodang-kadang, bissanya dilakukan di keluarganya untuk membuat teks-teks pendek dan sederhana Saling menyimak dan bertanya jawab tentang telos masing-masing dengan temantemannya <br> Melakukan refleksi tentang prosez don hasil belajamya |
| :---: | :---: | :---: |
| 3.8 Menerapkan fungzi sosial, struktur teks, dan unsur kebahasaen teka interaksi transaksional lisan dan tulis yang melibatkan tindakan memberi dan meminta informasi terkait keadsan/tindekan/ kegiatan/kejadian yang sedang dilakukan/ berlangzung sast diucapkan, seruai dengan konteles penggunsannya. (Perfatikan unaur kebahssasn present continuous tense) | Fungsi soaial <br> Menjelaskan, <br> mendeskripsikan <br> Struktur tek <br> - Memulai <br> - Menanggapi (diharapkan/di luar dugosen) <br> Unsur kebahasasn <br> - Kalimat deldaratif dan interogatif dalam Present Continuous Tense <br> - Adverbia: now <br> - Nomina singular dan plural dengan atau tanpo $a$, the, this, those, my. their, dsb. | Menyimak don menirukan guru menyebutkan tindakan, kegiatan yang sedang dilakukan di kelas, sekolah, dan rumah pada sast diucapkan, dengan ucapan dan tekanan kata yang benar Mengidentifikasi ungkapan-ungkapan yang menunjukkan terjadi Bertanya jowab untuk mengetahui tindakan, kegiatan yang sedang dilbkukan oleh anggota keluarga mereka |
| 4.8 Menyusun teka interakai transaksional lisan dan tulis sangat pendek don sederfians yang melibataan tindakan memberi dan meminta informasi terksit keadoan/tindakar/kegi atankejadian yang zedang dilakukan berlangsung sast diucapkan, dengan memperthotikan fungsi sosial, struktur teks, dan unsur kebahasaen yang bener dan sesuai konteks | - Ucapan, tekanan kata, intonasi, ejaon, tanda baca, dan tulizan tangan Topik <br> Kegiatan dan kejodian yang sedang berlangsung di rumah, sekolah dan sekitamya yang dapot menumbuhkan perilaku yang termuat di Kl | Menyebutkan tindakan, kegiatan yang sedang dilakukan yang tampob pada tampilan visual Cal. gamber, video) Membuat teks pendek berdasarkan tampilan visual lainnya <br> Saling menyimak dan bertanya jawab tentang tela masing-masing dengan temantemannya <br> Melakukan reflelasi tentang prosea dan hasil belajornyo |
| 3.9 Menerapkan fungai sosial, struktur teks, dan unsur kebahasaan teka interaksi tranzaksional lisen dan tulis yang melibatkan | Fungsi soaial Mengidentifikasi, mengenalkan, memuii. mengkritik, mengagumi. Struktur tek | Menyimak dan menirukan guru membaca interaksi yang menggambarkan perbandingan jumlah dan sifat orang, benda, |


| tindakan memberi dan meminta informasi terkait perbandingan jumlah dan sifat orang, binatang, bends. sezuai dengan konteks penggunsannya (Perfatikan unaur kebahseasen degree of companison) <br> 4.9 Menyusun teks interakai transaksional lisen dan tulis sangat pendek dan sederfiana yang melibatkan tindakan memberi dan meminta informasi terkait perbandingan jumlah dan sifat orang, binatang, bends, dengan memperhatikan fungsi sosial, struktur teks, dan unsur kebahasaen yang benar dan sesuai konteks | - Memulai <br> - Menanggapi (diharapkan/di luer dugasen) <br> Unsur kebahasasn <br> - Kalimat perbandingan pocitif, komparatif dan superlatif dengan: as ... as, er, -est, more ..., the most ... <br> - Perbandingan jumlah: more, fewer, less - Nomina singular dan plural dengan atau tampa $a$, the, this, those, my, their, dab. <br> - Ucapan, tekanan kata, intonasi, ejaon, tanda bacs, dan tulizan tangan <br> Topik <br> Perbandingan orang. benda, binatang di kelas, sekolah, rumah, dan sekitamya yang dapat menumbuhkan perilaku yang termust di Kl | binatang, dengan ucapan dan tekanan kata yang benar Menjawab pertanyoan dengan menggunakan informasi yang terdapat dalam tekjs, secara lisan. <br> Mendeskripaikan perbandingan jumlah dan sifat orang, benda, binatang yang tampak dalam dua gambar yang berbeda <br> Bertanya jawab untuk membendingken orang. bends, binstang yang mereka ketahui di rumah, sekolah dan sekitamyo <br> Membuat beberapa teks pendek dan sederhana membendingken orang. bends, binatang yang mereka ketahui <br> Saling menyimak dan bertanya jawab tentang teler masing-masing dengan temantemannya Melakukan refleksi tentang prosea dan hasil belajomya |
| :---: | :---: | :---: |
| 3.10 Menerapkan fungsi sosial, truktur teks, dan unsur kebohasosn teks interaksi transaksional lisan dan tuliz yang melibatkan tindakan memberi dan meminta informasi terkait keadaan/ tindakar/ kegistan/ kejadian yang dilakukan/terjedi, rutin maupun tidak rutin, atsu menjodi kebenaran umum di waktu lampau, sezuai dengan konteles penggunsannya. (Perfatikan uneur kebohassan simple past tense) <br> 4.10 Menyuaun teks interaksi transaksional lisan dan tulis sangat | - Fungsi social <br> Melaporkan, menceritakan. menjelaskankejadian yang dilakukan/terjadi, di waktu lampau. <br> - Struktur teke <br> - Memulai <br> - Menanggapi (diharaplian/di luar dugasn) <br> - Unsur kebahasaan <br> - Kalimat deldaratif dan interogatif dalam bentuk Simple Past Tense <br> - Nomina singular dan plural dengan atau tanpa $a$, the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, intonasi, ejaon, tanda baca, dan tulizan tangan <br> - Topik <br> Kegiatan, tindakan yang (rutin) terjadi di masa lalu | - Membaca dan mencermati teks-teks pendek dan sederhana tentang beberapo kejadian, kegiatan yang terjadi di masa lampau Melengkapi kalimat dengan jawaban berupa ungkapan-ungkapan yang diambil teks, dengan ejasen dan tanda baca yang benar Bertanya jawab tentang kegiatar/periatiwa di waktu lampau yang mereka dan anggota keluarga atau temannya alami <br> Mengumpulkan informasi tentang beberapa peristiva atau kegiaton di woktu lampau untuk membuat teks-teks pendek dan sederhana Saling |


| pendek dan sederfana yang melibatkan tindakan memberi dan meminta informasi terkait keadsan/ tindakar/kegiator/ kejadian yong dilakukan/terjedi, rutin maupun tidak rutin, atau menjadi kebenaran umum di waktu lampau, dengan memperhatiken fungsi social, struktur teks, dan unsur kebohasoan yang benar dan sesuai konteks | di sekolah, rumah, dan sekitamya yang dapat menumbuhkan perilaku yang termust di KI | mempresentasikan, menyimak dan bertanya jowab tentang teks masing-masing dengan teman-temannya, secaro lisan, dengan ucapan dan tekanan kata yang benor <br> Melakukan refleksi tentang prosea dan hasil belajomya |
| :---: | :---: | :---: |
| 3.11 Membendingkan fungsi social, struktur teks, dan unsur kebohassan beberapa teles personal recount lisan dan tulis dengan memberi dan meminta informesi terkait pengalaman pribadi di waktu lampau, pendek don sederhans, sezuai dengan konteles penggunaannya | - Fungsi social Melaporkan, mengambil teladan, membanggakan <br> - Struktur teks <br> Dapat mencakup - orientasi <br> - urutan kejadian/kegiatan <br> - orientasi ulang <br> - Unsur kebahasaan <br> - Kalimat deldaratif dan interogatif dalam Simple Past tense <br> - Adverbia dan frasa | - Menyimak guru membaca beberapa teks recount tentang pengalaman pribadi seseorang <br> Bertanya jawab tentang kejadian, kegiatan yang dialami secara kronologis <br> Menggunakan bagan alir untuk mempelajari alur cerita <br> - Didektekan guru, menulizkan tek--teks pendek tersebut dengan |
| 4.11. Teks recount <br> 4.11.1 Menangkap makna secara kontekstual terkait fungri soaial, truktur teles, dan unsur kebahassan teks recount lisan dan tulis, sangat pendek dan sederhana, terkait pengalaman pribadi di waktu lampau (personal recount) | preposisional penujuk waktu: yesterday, last month, an hour ago, dan sebagainya. <br> - Adverbia penghubung waktu: first, then, after that before, at last, finally, dan sebagainya. <br> - Nomina singular dan plural dengan atau tenpa $a$, the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, | tulisen tangan. <br> Melengkapi ringkasan pengalaman tob. dengan kalimat-kalimat yang diambil teks, dengan ejaon dan tanda baca yang benar <br> Mengumpulkan informasi tentang pengalaman pribedi di waktu lampau untuk membuat teks-teks pendek dan sederhana |
| 4.11.2 Menyusun teks recount lisan dan tulis, sangat pendek dan sederhana, terkait pengalaman pribadi di waktu lampau (personal recount), dengan memperhatiken fungri social, struktur teks, dan unsur kebohasann, secara | intonasi, ejaon, tanda baca, dan tulizan tangan <br> - Topik <br> Periatiwa, pengalaman yang terjadi di sekolah, rumah, dan yang dapat menumbuhken perilaku yang termust di Kl | -Saling mempresentasikan, menyimak dan bertanya jowab tentang teks masing-masing dengan teman-temannya, secaro lisan, dengan ucapan dan tekanan kata yang benar <br> Melakukan refleksi tentang prosea dan hasil belajomya |


| benar dan sesuai konteks |  |  |
| :---: | :---: | :---: |
| 3.12 Membendingkan fungsi social, struktur teks, dan unsur kebohassan beberaps teks khusua dalam bentuk pesan singkat dan pengumuman/ pemberitahuan (notice), dengan memberi dan meminta informesi terkait kegiatan sekolah, sesuai dengan kontelas penggunsannya <br> 4.12. Teks pesan singkat dan pengumuman/pember itahuan (notice) <br> 4.12.1 Menangkap makna secara kontekstual terkait dengan fungsi sosial, struktur teks, dan unsur kebohasosn pessn singkat dan pengumuman/ pemberitahuan (notice) lisan dan tulis, sangat pendek dan sederhana, terkait kegistan sekoleh <br> 4.12.2 Menyusun teks khuaus dalam bentuk pesan singkat dan pengumuman/pember itahuan (notice), sangat pendek don sederhans, terkzit kegistan sekolah, dengan memperhotiken fungai social, struktur teks, dan unsur kebohassan, secaro benar dan sesuai konteks | Fungsi social <br> Memberi informasi tindakan dilaksanakan sezual yang diharapkan. <br> Struktur text <br> Dapat mencakup: <br> - Judul atau tujuan pengumuman <br> - Informasi rinci yang diumumkan <br> - Unsur kebahasaan <br> - Ungkapan-ungkapan yang lazim digunakan dalam pengumuman yang berbeda-beda <br> - Nomina singular dan plural dengan atau tenpa $a$, the, this, those, my, their, dsb. <br> - Ucapan, tekanan kata, intonasi, ejasn, tanda baca, dan tulisan tangan <br> Topik <br> Kegiatan, kejadian, peristiva, dan hal penting bagi peserta didik dan gury yang dopat menumbuhkan perilaku yang termust di KI <br> Multimedia <br> Layout dan dekorasi yang membuat tampilan teka lebih menarik. | Membace dengan suara lantang setiap pengumumen/ pemberitahuan, dengan ucapan dan tekanan kata yang benar Menyimak untuk menernukan perbedaan dan persamaan dari beberapa pengumuman/ pemberitahuan pendek dan sederhana, dengan menggunakan tabel analisis <br> Mempelajari contoh dan kemudian mempresentasikan hasil analisis tersebut di atas secara lizan, dengan ucapan dan tekanan kata yang benar <br> Membuat pengumuman/ pemberitahuan yang lazim dibuat di kelas dan sekolah, untuk kemudian ditempel di dinding kelaz Melakukan reflekai tentang proses dan hasil belajarmya |
| 3.13 Menafzirkan fungzi sosial dan unsur kebahasasn dalam lirik lagu terkait kehidupan remaja SMP/MIs <br> 4.13 Menangkap makna secara kontekstual terkait dengan fungsi | Fungsi sceial <br> Mengembangkan nilai-nilai kehidupan dan karakter yang positif <br> Unsur kebahasasn <br> - Koara kata dan tata behase dalam lirik lagu <br> - Ucapan, tekanan kata, | - Membocs, menyimak, den menirukan lirik lagu secara lizan <br> Menanyakan hal-hal yang tidak diketahui atau berbeda <br> Menyebutkan pessen yang terkait dengan bagian-bagian tertentu |


| sosial dan unsur kebahasaan lirik lagu terkait kehidupan remaja SMP/MTa | intonasi, ejaan, tonda baca, dan tulisan tangan <br> Topik <br> Hal-hal yang dapat memberikan keteladanan dan menumbuhkan perilaku yang termuat di Kl . | - Melaluukan reflelai tentang proses dan hasil belajarnya |
| :---: | :---: | :---: |

## RENCANA PELAKSANAAN PEMBELAJARAN

(RPP)

| Satuan Pendidikan | $:$ SMP Negeri 5 Metro |
| :--- | :--- |
| Mata Pelajaran | $:$ Bahasa Inggris |
| Kelas/Semester | $:$ VIII/1 |
| Materi Pokok | $:$ meminta serta mengungkapkan pendapat dan |
|  | tindakan menghargai kinerja (to give my opinions |
|  | and ask for my friends' opinions and show my |
|  | appreciation to my friends) |
| Alokasi Waktu | $: 2 \times$ jam pelajaran |

## A. KOMPETENSI INTI

1. Menghargai dan menghayati ajaran agama yang dianutnya
2. Menghargai dan menghayati perilaku jujur, disiplin, tanggungjawab, peduli (toleransi, gotong royong), santun, percaya diri, dalam berinteraksi secara efektif dengan lingkungan sosial dan alam dalam jangkauan pergaulan dan keberadaannya.
3. Memahami pengetahuan (faktual, konseptual, dan prosedural) berdasarkan rasa ingin tahunya tentang ilmu pengetahuan, teknologi, seni, budaya terkait fenomena dan kejadian tampak mata.
4. Mencoba, mengolah, dan menyaji dalam ranah konkret (menggunakan, mengurai, merangkai, memodifikasi, dan membuat) dan ranah abstrak (menulis, membaca, menghitung, menggambar, dan mengarang) sesuai dengan yang dipelajari di sekolah dan sumber lain yang sama dalam sudut pandang/teori.

## B. KOMPETENSI DASAR DAN INDIKATOR

| Kompetensi dasar | Indikator |
| :---: | :---: |
| 1.1 Mensyukuri kesempatan dapat <br> mempelajari bahasa Inggris <br> sebagai bahasa pengantar <br> komunikasi Internasional yang  <br> diwujudkan dalam semangat <br> belajar.   <br> 2.1Menunjukan   <br> perduli dalam santun dan melaksanakan  <br> komunikasi interpersonal dengan   <br> guru dan teman   | 1.1.1 Mensyukuri anugerah Tuhan akan keberadaan bahasa Inggris sebagai bahasa pengantar komunikasi. <br> 2.1.1 Santun dan perduli dalam berkomunikasi interpersonal dengan guru |
| 3.1 Menerapkan struktu teks dan unsur kebahasaan untuk melaksanakan fungsi social dari menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat, serta responnya, sesuai dengan konteks penggunaanya. | 3.1.1 Mengidentifikasi fungsi social dan unsur kebahasaan dari ungkapan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat <br> 3.1.2 Menyebutkan ungkapan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat <br> 3.1.3 Merespon ungkapan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat |
| 4.1. Menyusun teks lisan sederhana untuk mengucapkan dan merespon ungkapan menghargai kinerja yang baik, serta meminta dan mengungkapkan pendapat dengan | 4.1.1 Menulis teks lisan sederhana untuk mengucapkan dan merespon menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat |


| memperhatikan fungsi social, <br> strukturteks, dan unsur kebahasaan <br> yang benar dan sesuai konteks. |  |
| :--- | :--- |
|  |  |

## C. MATERI PEMBELAJARAN

Teks lisan dan tulis untuk menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat

## Fungsi sosial

Menjaga hubungan interpersonal dengan guru dan teman.

## Struktur teks

## Unsur kebahasaan

(1) Kosa kata: kata sifat sederhana
(2) Tata bahasa: kata rujukan it, they, these, those, that, this.
(3) Penggunaan nominal singular dan plural secara tepat, dengan atau tanpa a, the, this, those, my, their, dsb secara tepat dalam frasa nominal
(4) Ucapan, tekanan kata, intonasi
(5) Ejaandan tanda baca
(6) Tulisan tangan

## Topik

Berbagai hal terkait dengan interaksi antara guru dan siswa selama proses pembelajaran, di dalam maupun di luar kelas, dengan memberikan keteladanan tentang perilaku jujur, disiplin, percaya diri, dan bertanggung jawab serta tindakan meminta perhatian dan mengecek pemahaman.

## D. KEGIATAN PEMBELAJARAN

1. Model Pembelajaran
: Cooperative Learning
2. Kegiatan Pembelajaran

| Kegiatan | Deskripsi Kegiatan | Alokasi <br> Waktu |
| :---: | :---: | :---: |
| Pendahuluan | - Mengucapkan salam dan berdoa <br> - Social Chat : Menanyakan kabar, keadaan, dan aktifitas yang berhubungan dengan topik. | 10 menit |
| Inti | Mengamati <br> - Siswa mengamati gambarserta beberapa ungkapan tentang tindakan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat <br> - Siswa memberikan komentar dan pandangannya tentang fungsitindakan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapat <br> Menanya <br> - Dengan bimbingan dan arahan guru, setelah mengamati siswa bertanya tentang arti dari kata-kata baru yang mereka temukan. <br> MengumpulkanInformasi <br> - Siswa mendengarkan guru dan melihat contoh ungkapan / interaksi tindakan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapatyang terdapat di gambar / buku |  |



|  | denganucapan, tekanan kata, intonasi yang benar dan menulis dengan ejaan dan tanda baca yang benar, serta tulisan yang jelas dan rapi. <br> - Siswa membicarakan permasalahan yang dialami dalam membuat kalimat ungkapan tindakan menghargai kinerja yang baik, dan meminta dan mengungkapkan pendapatdan menuliskannya dalam jurnal belajar sederhana dalam bahasa Inggris. |
| :---: | :---: |
| Penutup | - Guru dan peserta didik membuat rangkuman/simpulan pelajaran. <br> - Melakukan penilaian atau refleksi terhadap kegiatan yang sudah dilaksanakan secara konsisten dan terprogram. <br> - Memberikan tugas, baik tugas individual maupun kelompok sesuai dengan hasil belajar peserta didik. <br> - Menyampaikan rencana pembelajaran pada pertemuan berikutnya. <br> - Mengucapkan Salam dan doa. |

## E. METODE PEMBELAJARAN

1. Pendekatan : Scientific approach
2. Teknik : Buzz Group

## F. MEDIA DAN ALAT PEMBELAJARAN

## Media Pembelajaran

1. Sumber: Buku Paket Siswa
2. Media: Gambar gambar dan real things

## Sumber Belajar

Buku bahasa Inggris ‘When English Rings a Bell klas VIII

## G. PENILAIAN HASIL PEMBELAJARAN

## Kriteria Penilaian

- Tingkat ketercapaian fungsi sosial bagaimana menyatakantindakan/ kejadian yang sedang dilakukan/berlangsung saat ini
- Tingkat ketepatan unsur kebahasaan: tata bahasa, kosa kata, ucapan, tekanan kata, intonasi, ejaan, tanda baca, tulisan tangan.
- Sikap tanggung jawab, kerjasama, peduli, dan percaya diri yang menyertai tindakan menyatakantindakan/ kejadian yang sedang dilakukan/berlangsung saat ini.


## Cara Penilaian:

- Kinerja (praktik) mempraktikkan cara membaca ungkapan tindakan meminta serta mengungkapkan pendapat dan tindakan menghargai kinerja (to give my opinions and ask for my friends’ opinions and show my appreciation to my friends) yang diberikan oleh guru.
- Tes tertulis dapat membuat kalimat / ungkapan tindakan meminta serta mengungkapkan pendapat dan tindakan menghargai kinerja (to give my opinions and ask for my friends' opinions and show my appreciation to my friends).


## Rubik Penilaian

| Aspect | Category | Indication |
| :---: | :---: | :---: |
| Fluency | 3(good) | Generally natural delivery, only occasional halting when searching for appropriate words/expressions. |
|  | 2(fair) | Speech is slow and hesitant. Maintain speech in passive manner and needs regular prompt. |
|  | 1(bad) | The students speak so little that no 'fluent' speech can be said to occur. |
| Pronunciation | 3(good) | Occasional errors of pronunciation in few inconsistencies of rhythm, intonation and pronunciation but comprehension are not impeded. |
|  | 2(fair) | Comprehension suffers due to frequent errors in rhythm, intonation and pronunciation. |
|  | 1(bad) | Words are unintelligible. |
| Vocabulary | 3(good) | Effective use of vocabulary for the task with little inappropriacies. |
|  | 2(fair) | Limited use of vocabulary with frequent inappropriacies. |
|  | 1(bad) | Inappropriate and inadequate vocabulary. |
| Grammatical accuracy | 3(good) | Very few grammatical errors. |
|  | 2(fair) | Speech is broken and distorted by frequent errors. |
|  | 1(bad) | Unable to construct comprehensible sentences. |
| Comprehension | 3(good) | Appears to understand everything without difficulty. |



Metro, July 2017

English Teacher

The Researcher

## Dirrections!

1. Please come forward one by one in front of class!
2. Please give your opinion about your school condition!
3. Please speak up fluently!
4. Please use good pronounciation!
5. Please use suitable vocabulary!
6. Please use grammar correctly!
7. Please use comprehension!

## Dirrections!

1. Please come forward one by one in front of class!
2. Please give your opinion about the theme below!
3. Please speak up fluently!
4. Please use good pronounciation!
5. Please use suitable vocabulary!
6. Please use grammar correctly!
7. Please use comprehension!

## The Theme:

a. Tell us and give your opinion about "National Examination Will be Delate"
b. Tell us and give your opinion about "If the phone is using in the classroom"
c. Tell us and give your opinion about "Your friend when come late"
d. Tell us and give your opinion about "Smooking in the school area"
e. Tell us and give your opinion about "Your Friend when they are cheating"

## Dirrections!

1. Please come forward one by one in front of class!
2. Please give your opinion about your school condition!
3. Please speak up fluently!
4. Please use good pronounciation!
5. Please use suitable vocabulary!
6. Please use grammar correctly!
7. Please use comprehension!

## POST-TEST (Experiment Class)

## Dirrections!

1. Please come forward one by one in front of class!
2. Please tell us about the topics based on your group!
3. Please speak up fluently!
4. Please use good pronounciation!
5. Please use suitable vocabulary!
6. Please use grammar correctly!
7. Please use comprehension!

Group 1:
Tell us and give your opinion about "National Examination Will be Delate"
Group 2 :
Tell us and give your opinion about "If the phone is using in the classroom"
Group 3 :
Tell us and give your opinion about "Your friend when come late" Group 4:

Tell us and give your opinion about "Smooking in the school area"
Group 5 :
Tell us and give your opinion about "Your Friend when they are cheating"

### 8.2 CLASS SMPN 5 Metro

## Date :

| No | Name | ket |
| :---: | :---: | :---: |
| 1 | Alif Maulana | aly |
| 2 | Alvi Hasanah | $B n$ |
| 3 | Angga Nurfuat | Mn |
| 4 | Asfa Nur Azzizah | cspa |
| 5 | Ayu Septi Melani | AsN |
| 6 | Bela Pati Jaya Ningrat | Mug |
| 7 | Berlin Andes Alfiando | en |
| 8 | Dimas Eka Saputra | $\ln$ |
| 9 | Esaningtias Sesi Agustin | $\sin$ |
| 10 | Eva Rosiyana | furs |
| 11 | Fathan Leza Ferdinan | Falhe |
| 12 | Imam Fathur Rohman | hut |
| 13 | Intan Annisa | Mintar |
| 14 | Isnaini Ruwaida | $A n$ |
| 15 | Jora Nadia Pratiwi | Aora |
| 16 | Muhammad Arfin Maulana | Afets |
| 17 | Muhammad Faqih Rabani | Ser |
| 18 | Muhammad Hafiz |  |


| 19 | Muhammad Irfan Maulana | M2 |
| :---: | :---: | :---: |
| 20 | Nabila Febrian | gin |
| 21 | Nurul Ancas | Ancor |
| 22 | Pandu Pamungkas | $\&$ |
| 23 | Rangga Catur | L4s |
| 24 | Rendy Bramansyah | 2 |
| 25 | Reyno Revandra | Sue |
| 26 | Riska Septiana | Press |
| 27 | Rizka Dian Misary | Masen |
| 28 | Shofidhotun Hasanah | dlym |
| 29 | Nabila Abel | Nelie |

Metro, July 2017

## English Teacher



Imas Sabnah, S.Pd NIP. 195906131981032006

Researcher


Ayunda Pertiwi R NPM. 13106707
8.3 CLASS SMPN 5 Metro

## Date :

| No | Name | ket |
| :---: | :---: | :---: |
| 1 | Adelia Dian Aryuni |  |
| 2 | Affan Nur Alma |  |
| 3 | Alfi Rahma Laila |  |
| 4 | Ali Mansyur Taufiq |  |
| 5 | Aulia Nur Anisa |  |
| 6 | Bara Varlean |  |
| 7 | Berlian Mita Aprilia |  |
| 8 | Bertha Alvioni |  |
| 9 | Bunga Nilam Nirwana |  |
| 10 | Darma Medis Sahara |  |
| 11 | Daru Satria Bimantara |  |
| 12 | Dela Sukma Rahayu |  |
| 13 | Destra Fernando |  |
| 14 | Devio Tian Gita |  |
| 15 | Diarma Saputri |  |
| 16 | Edward Arya Dinata |  |
| 17 | Hanisa Hardi |  |


| 18 | Khoirul Sidiq | $N$ |
| :---: | :---: | :---: |
| 19 | Kistia Syaifa Sabila | Mus |
| 20 | Muhammad Febrio | Xere |
| 21 | Nadiyah Khoirunnisa | HAN |
| 22 | Nizar Bayhaqi | Ni2em |
| 23 | Randi Wibowo | $\mathrm{W}$ |
| 24 | Rani Dwi Wahyuni | $\notin \text { lim }$ |
| 25 | Rifki Hendriawan | AFOL |
| 26 | Rino Nugroho | Pum |
| 27 | Tasya Mustyawati | $D$ |
| 28 | Trihana Sari | yom |
| 29 | Yuskar Dwi Pangeran | $\mathrm{yPr}_{7}$ |

Metro, July 2017

English Teacher


Imas Sabnah, S.Pd NIP. 195906131981032006

Researcher


Ayunda Pertiwi R NPM. 13106707

## STUDENTS ATTENDANCE LIST (Pos-test)

8.2 CLASS SMPN 5 Metro

## Date :

| No | Name | ket |
| :---: | :---: | :---: |
| 1 | Alif Maulana | aly |
| 2 | Alvi Hasanah | an |
| 3 | Angga Nurfuat | M2- |
| 4 | Asfa Nur Azzizah | Oppo |
| 5 | Ayu Septi Melani | Asm |
| 6 | Bela Pati Jaya Ningrat | Mugns |
| 7 | Berlin Andes Alfiando | Oh |
| 8 | Dimas Eka Saputra | hnu |
| 9 | Esaningtias Sesi Agustin | Ama |
| 10 | Eva Rosiyana | fing |
| 11 | Fathan Leza Ferdinan | Farhm |
| 12 | Imam Fathur Rohman | lunt |
| 13 | Intan Annisa | $\Lambda_{\text {main }}$ |
| 14 | Isnaini Ruwaida | Am |
| 15 | Jora Nadia Pratiwi | cor |
| 16 | Muhammad Arfin Maulana | AU4 |
| 17 | Muhammad Faqih Rabani | Sor |
| 18 | Muhammad Hafiz | fier |


| 19 | Muhammad Irfan Maulana | pro |
| :---: | :---: | :---: |
| 20 | Nabila Febrian | Envi |
| 21 | Nurul Ancas | Arincas |
| 22 | Pandu Pamungkas | $\&$ |
| 23 | Rangga Catur | flus |
| 24 | Rendy Bramansyah | 40 |
| 25 | Reyno Revandra | Hes |
| 26 | Riska Septiana | Prylas |
| 27 | Rizka Dian Misary | prysa |
| 28 | Shofidhotun Hasanah | 160/4 |
| 29 | Nabila Abel | Motar |

Metro, July 2017

## English Teacher



Imas Sabnah, S.Pd NIP. 195906131981032006

Researcher


Ayunda Pertiwi R NPM. 13106707

## STUDENTS ATTENDANCE LIST (Pos-Test)

### 8.3 CLASS SMPN 5 Metro

## Date :

| No | Name | ket |
| :---: | :---: | :---: |
| 1 | Adelia Dian Aryuni | Asour |
| 2 | Affan Nur Alma | $4 m$ |
| 3 | Alfi Rahma Laila | Sore |
| 4 | Ali Mansyur Taufiq | Mar |
| 5 | Aulia Nur Anisa | Ben |
| 6 | Bara Varlean | Brune |
| 7 | Berlian Mita Aprilia | Nata |
| 8 | Bertha Alvioni | ation |
| 9 | Bunga Nilam Nirwana | onn |
| 10 | Darma Medis Sahara | Sypur |
| 11 | Daru Satria Bimantara | Dames |
| 12 | Dela Sukma Rahayu | 为 |
| 13 | Destra Fernando | $42$ |
| 14 | Devio Tian Gita | Aincen |
| 15 | Diarma Saputri | dets |
| 16 | Edward Arya Dinata | $\ell \sim$ |
| 17 | Hanisa Hardi | finn |


| 18 | Khoirul Sidiq | $N$ |
| :---: | :---: | :---: |
| 19 | Kistia Syaifa Sabila | mus |
| 20 | Muhammad Febrio | Tere |
| 21 | Nadiyah Khoirunnisa | AHLP |
| 22 | Nizar Bayhaqi | Nram |
| 23 | Randi Wibowo | W |
| 24 | Rani Dwi Wahyuni | $\notin \text { lim }$ |
| 25 | Rifki Hendriawan | dyos |
| 26 | Rino Nugroho | Pum |
| 27 | Tasya Mustyawati | T |
| 28 | Trihana Sari | rom |
| 29 | Yuskar Dwi Pangeran | $\mathrm{ybrem}_{7}$ |

Metro, July 2017

## English Teacher



Imas Sabnah, S.Pd NIP. 195906131981032006

Researcher


Ayunda Pertiwi R NPM. 13106707

The Result of Students' Experimental Class (8.B) Pre-Test at the Eighth Grade of SMP N 5 Metro

| NO | NAME | FL | PR | VO | GR | IN | SCORE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | AM | 13 | 12 | 11 | 11 | 13 | 60 |
| 2. | AH | 16 | 16 | 15 | 15 | 16 | 78 |
| 3. | AN | 13 | 13 | 12 | 10 | 12 | 60 |
| 4. | ANA | 15 | 14 | 16 | 16 | 14 | 75 |
| 5. | ASM | 16 | 15 | 17 | 15 | 15 | 78 |
| 6. | BPJ | 13 | 12 | 11 | 11 | 13 | 60 |
| 7. | BAA | 12 | 13 | 13 | 10 | 12 | 60 |
| 8. | DES | 12 | 11 | 12 | 12 | 13 | 60 |
| 9. | ESA | 12 | 11 | 12 | 12 | 13 | 60 |
| 10. | ER | 12 | 11 | 13 | 12 | 12 | 60 |
| 11. | FLF | 12 | 11 | 12 | 13 | 12 | 60 |
| 12. | IFR | 12 | 12 | 11 | 12 | 13 | 60 |
| 13. | IA | 16 | 15 | 16 | 15 | 16 | 78 |
| 14. | IR | 15 | 13 | 12 | 12 | 13 | 65 |
| 15. | JNP | 12 | 13 | 12 | 11 | 12 | 60 |
| 16. | MAM | 13 | 12 | 12 | 11 | 12 | 60 |
| 17. | MFR | 13 | 13 | 13 | 12 | 14 | 65 |
| 18. | MFR | 12 | 13 | 12 | 11 | 12 | 60 |
| 19. | MIM | 12 | 11 | 11 | 11 | 15 | 60 |
| 20. | NF | 17 | 16 | 15 | 15 | 15 | 78 |
| 21. | NA | 12 | 13 | 13 | 11 | 11 | 65 |
| 22. | PP | 13 | 12 | 13 | 11 | 11 | 60 |
| 23. | RCS | 13 | 12 | 12 | 11 | 12 | 60 |
| 24. | RB | 14 | 13 | 12 | 13 | 13 | 65 |
| 25. | RR | 16 | 15 | 15 | 16 | 16 | 78 |
| 26. | RS | 12 | 13 | 12 | 11 | 12 | 60 |
| 27. | RDM | 13 | 12 | 12 | 11 | 12 | 60 |
| 28. | SH | 14 | 13 | 13 | 12 | 13 | 65 |
| 29. | NAM | 13 | 13 | 12 | 11 | 11 | 60 |
| Total |  |  |  |  |  |  | 1870 |
| Average |  |  |  |  |  |  | 64 |
| The highest score |  |  |  |  |  |  | 78 |
| The lowest score |  |  |  |  |  |  | 60 |

The Result of Students' Control Class (8.C) Pre-Test at the Eighth
Grade of SMP N 5 Metro


Metro, August 2017

NIP: 195906131981032006

## Researcher



Ayunda Pertiwi R NPM: 13106707

The Result of Students' Experimental Class (8.B ) Post-Test at the Eighth Grade of SMP 55 Metro

| NO |  | NAM Eighth Grade of SMP N 5 Metro |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 1. | AM |  |  |  |  |  |  |  |  |
|  | 2. | AH | 16 | 15 | 15 | 13 |  | 15 |  |  |
|  | 3. | AN | 13 | 17 | 14 | 14 |  | 14 |  |  |
|  | 4. A | ANA | 16 | 12 | 12 | 11 |  | 12 |  |  |
|  | 5. A | ASM | 17 | 15 | 15 | 14 |  | 15 |  |  |
|  | 6. B | BPJ | 17 | 16 | 17 | 13 |  | 15 | 78 |  |
|  | 7. B | BAA | 15 | 16 | 15 | 15 | 12 | 2 | 75 |  |
|  | 8. D | DES | 14 | 13 | 16 | 15 | 16 | 6 | 75 |  |
|  | 9. ESA | ESA | 17 | 15 | 12 | 11 | 13 | 3 | 65 |  |
|  | 10. ER | ER | 17 | 15 | 15 | 13 | 15 | 5 | 75 |  |
|  | 1. FL | LF | 17 | 15 | 13 | 15 | 15 | 5 | 75 |  |
|  | 2. IFR | R | 12 | 12 | 16 | 12 | 15 |  | 75 |  |
| 13. | 3. IA |  | 17 | 12 | 13 | 11 | 12 |  | 60 |  |
| 14. | 4. IR |  | 17 | 16 | 16 | 15 | 16 |  | 80 |  |
| 15. | 5. JNP | NP | 16 | 15 | 15 | 12 | 15 |  | 75 |  |
| 16. | 6. MA | AM | 13 | 13 | 16 | 13 | 15 |  | 75 |  |
| 17. | 1. MF | FR | 17 | 14 | 11 | 11 | 12 |  | 60 |  |
| 18. | . MH |  | 17 | 15 | 16 | 15 | 16 |  | 78 |  |
| 19. | . MIM | M | 14 | 11 | 15 | 13 | 15 |  | 75 |  |
| 20. | NF |  | 17 | 16 | 11 | 11 | 13 |  | 60 |  |
| 21. | NA |  | 17 | 16 | 16 | 15 | 16 |  | 80 |  |
| 22. | PP |  | 13 | 12 | 15 | 12 | 15 |  | 75 |  |
| 23. | RCS |  | 7 | 15 | 12 | 11 | 12 |  | 60 |  |
| 24. | RB |  | 7 | 17 | 12 | 12 | 12 |  | 70 |  |
| 25. | RR |  | 7 | 16 | 13 | 13 | 15 |  | 75 |  |
| 26. | RS |  |  | 16 | 15 | 14 | 16 |  | 78 |  |
| 27. | RDM |  |  | 17 |  | 14 | 16 |  | 78 |  |
| 28. | SH |  |  | 16 |  | 12 | 17 |  | 78 |  |
| 29. | NAM | M |  | 16 |  | 13 | 16 |  | 75 |  |
| Total |  |  |  | 17 |  | 3 | 15 |  | 75 |  |
| Average |  |  |  |  |  |  |  |  |  |  |
| The highest score |  |  |  |  |  |  |  |  |  |  |
| The lowest |  |  |  |  |  |  |  |  | 0 |  |
|  |  |  |  |  |  |  |  |  | 60 |  |

The Result of Students' Control Class ( 8.C ) Post-Test at the

| NO | NAME | FL | PR | VO | GR | IN | SCORE |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | ADA | 17 | 16 | 16 | 15 | 16 | 80 |
| 2. | ANA | 16 | 16 | 17 | 16 | 15 | 80 |
| 3. | ARL | 17 | 16 | 16 | 16 | 15 | 78 |
| 4. | AMT | 17 | 16 | 15 | 14 | 13 | 75 |
| 5. | ANAT | 16 | 15 | 17 | 13 | 14 | 75 |
| 6. | BV | 15 | 14 | 15 | 14 | 12 | 70 |
| 7. | BMA | 17 | 16 | 16 | 14 | 15 | 78 |
| 8. | BA | 16 | 15 | 14 | 15 | 15 | 75 |
| 9. | BNN | 17 | 17 | 14 | 15 | 15 | 78 |
| 10. | DMS | 16 | 15 | 15 | 14 | 15 | 75 |
| 11. | DSB | 16 | 16 | 15 | 13 | 15 | 75 |
| 12. | DSR | 13 | 14 | 13 | 13 | 12 | 65 |
| 13. | DF | 12 | 12 | 13 | 11 | 12 | 60 |
| 14. | DTG | 17 | 17 | 16 | 15 | 13 | 78 |
| 15. | DS | 14 | 14 | 11 | 13 | 13 | 65 |
| 16. | EAD | 12 | 12 | 11 | 13 | 12 | 60 |
| 17. | HH | 17 | 15 | 14 | 15 | 14 | 75 |
| 18. | KSA | 16 | 15 | 14 | 12 | 13 | 70 |
| 19. | KSS | 15 | 17 | 15 | 13 | 15 | 75 |
| 20. | MFA | 14 | 13 | 14 | 11 | 13 | 65 |
| 21. | NK | 13 | 15 | 13 | 14 | 15 | 70 |
| 22. | NBA | 15 | 11 | 11 | 11 | 12 | 60 |
| 23. | RW | 17 | 17 | 14 | 15 | 15 | 78 |
| 24. | RDW | 15 | 11 | 11 | 12 | 11 | 60 |
| 25. | RF | 16 | 12 | 15 | 15 | 12 | 70 |
| 26. | RN | 16 | 16 | 17 | 14 | 15 | 78 |
| 27. | TM | 17 | 15 | 14 | 14 | 15 | 75 |
| 28. | TS | 14 | 12 | 13 | 13 | 13 | 65 |
| 29. | YDP | 16 | 15 | 15 | 15 | 14 | 75 |
| Total |  |  |  |  |  |  | 2083 |
| Average |  |  |  |  |  | 72 |  |
| The highest score |  |  |  |  |  | 80 |  |
| The lowest |  |  |  |  |  | 60 |  |
|  |  |  |  |  |  |  |  |

Metro, August 2017


Researcher


Ayunda Pertiwi R NPM: 13106707

The Document of The Research


The Researcher gave the treatment to the students


The students were doing the post-test



Ayunda Pertiwi Ramadhani who stands as the researcher in this present research was born in Metro, Central Lampung on Februari $21^{\text {th }}$ 1994. She comes from simple and harmonic family. She is the first daughter from Sukis Martoyo and Neni Juli Wati. She took her kindergarten at TK PGRI Metro, took elementary school at SDN 1 Metro Timur, and took his junior high school at SMPN 4 Metro for three years. Then, having graduated from junior high school, she continued her study in SMAS Yos Sudarso Metro. After graduated from senior high school, she continued his study in IAIN Metro with English Education Study Program. She really hope that she is able to continue his study to master of degree and to be a succesfull person that can present a happiness for her parents.


[^0]:    ${ }^{1}$ Scott Thornbury, 2005, How to Teach Speaking, United Kingdom: Pearson Education Limited.

[^1]:    ${ }^{2}$ Arifa Bung lowala, "Non Verbal Communication: An Integral Part Of Teaching Learning Process",(Bandung: International Journal of Research in Advent Technology),No 2321-9637/08 March 2015, p. 371.
    ${ }^{3}$ Hayriye Kayi, 2006, Internet TESL Journal, Vol. XII, No. 11.
    ${ }^{4}$ Jack C.Richard, 2008, Teaching Listening and Speaking: From Theory to Practice, New york: Cambridge University, p.19.
    ${ }^{5}$ Marriam Bashir, Factor Effecting Students' English Speaking Skills, (British: Journal Publishing, 2011), p 8.

[^2]:    ${ }^{6}$ Koizumi R, 2005, JABAET (Japan-Britain Association for English Teaching) Journal, 9, 5, p. 1

[^3]:    ${ }^{7}$ Koizumi R, 2005, JABAET (Japan-Britain Association for English Teaching) Journal, 9, 5, p. 2

[^4]:    ${ }^{8}$ H. Douglas Brown, Language assesment, San fancisco California: Longman, 2003, p141.

[^5]:    ${ }^{9}$ Jeremy Harmer, The Practice of English Language Teaching, (New York: Longman, 2001), P. 269

[^6]:    ${ }^{10}$ Agung Ginanjar Anjaniputra, 2013, Teacher's Strategies In Teaching Speaking To Students At Secondary Level in Journal of English and Education , 1(2), 1-8

[^7]:    ${ }^{11}$ Brewer Ernest W, 13 Proven ways to get your message across, California: Corwin Press, 1997, P. 72
    ${ }^{12}$ Nuriati, 2015, e-Journal of English Language Teaching Society (ELTS) Vol. 3 No. 22015 - ISSN 2331-1841, p3

[^8]:    ${ }^{13}$ Tomas U.Ganiron, 2014, International Journal of Education, Vol.3, No.1, P25

[^9]:    ${ }^{14}$ Brewer Ernest W, 13 Proven ways to get your message across, California: Corwin Press, 1997, P.74-75

[^10]:    ${ }^{15}$ Joel H.Magisos, Employ Brainstorming, Buzz Group, and Question box technique, Washington DC; AAVIM, 1977, P9
    ${ }^{16}$ Brewer Ernest W, 13 Proven ways to get your message across, California: Corwin Press, 1997, P.75-76

[^11]:    ${ }^{17}$ Yogesh Kumar Singh, Fundamental of Research Methodology and Statistics, (New Delhi: New Age International Ltd., Publishers, 2006), p. 61

[^12]:    ${ }^{18}$ Muijs Daniel, Doing Quantitative Research in Education. (London: Sage Publication, New Delhi: Thousand Oaks, 2004), p.1.
    ${ }^{19}$ Muijs Daniel, Doing Quantitative Research in Education, P.13.

[^13]:    ${ }^{20}$ DonalAry, et al., Introduction to Research in Education, (USA: Wadsworth Cenggage Learning, 2010), 8th Edition, p. 148
    ${ }^{21}$ Jack Fraenkel R. and Norman E. Wallen, How to Design and Evaluate Research in Education, (New York: McGraw-Hill, 2009), 7th Edition, p. 105

[^14]:    ${ }^{22}$ ibid, p. 105

[^15]:    ${ }^{23}$ Donal Ary, Introduction to Research, p. 36
    ${ }^{24}$ John W. Creswell, Research Design Qualitative, Quantitative, and Mixed Method Approaches Third Edition, (The United States of America: Sage Publications, 2009), p. 50

[^16]:    ${ }^{25}$ DonalAry, Introduction to Research, p. 37

[^17]:    ${ }^{26}$ Gary Anderson and Nancy Arsenault, Fundamental of Education Research, (USA:Falmer Press, 2005), p. 94

[^18]:    ${ }^{27}$ Weir Cyril J. Language Tasting and Validation, (London: Palgrave Macmillan, 2005), P. 195

[^19]:    ${ }^{28}$ John W. Creswell, Research Design Qualitative, Quantitative, and Mixed Method Approaches Third Edition, (The United States of America: Sage Publications, 2009), p. 133

[^20]:    ${ }^{29}$ Donal Ary, Introduction to Research, p. 188
    ${ }^{30}$ Ibid.

