THE EFFECTIVENESS OF ENGLISH CONVERSATION VIDEOS ON THE LISTENING SKILL OF THE NINTH GRADE STUDENTS AT SMP NEGERI 4 PALU



ATHESIS

Submited to fullfill one of the Requirements to Obtain a Bachelor's Degree of Education (S. Pd) in English Tadris Study Program
Faculty of Tarbiyah and Teaching Training
State Islamic UniversityDatokarama Palu

By:

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FACULTY OF TARBIYAH AND TEACHER TRAINING STATE ISLAMIC UNIVERSITY DATOKARAMA PALU 2023 STATEMENT OF THE AUTHENTICITY

I hereby declare that this thesis entitled: The Effectiveness of English

Conversation Videos on the Listening Skill of the Ninth Grade Students at SMP

Negeri 4 Palu has been officially approved as my own work and it has not been

and will not be submitted in the whole or in part to another University/Institute for

the award of any other degree. If later, this thesis is found to be fabricate either in

the whole or in part, I declare that I must comply with the rules and regulations of

the university and I must be redy for all the consequences thereafter due to this

misconduct.

Palu, 31st August 2023 M

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i

APPROVAL PAGE

A thesis entitled "The Effectiveness of English Conversation Videos on the Listening Skill of the Ninth Grade Students at SMP Negeri 4 Palu" written by Tri Purwaningsi, NIM 19.1.16.0012, a student of English Tadris Study Program, Faculty of Tarbiyah and Teacher Training, State Islamic University Datokarama Palu, after having through observation and careful correction, each supervisor decide that the thesis has met all the requirements needed for examination.

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A thesis by Tri Purwaningsi, NIM: 19..16.0012 entitled "The Effectiveness of English Conversation Video on the Listening Skill of the Ninth Grade Students at SMP Negeri 4 Palu" which had been examined in front of the board of examiners of the Faculty of Tarbiyah and Teacher Training in State Islamic University Datokarama Palu on 31 August 2023 has met all the criteria for a scientific paper. Therefore, it can be accepted as the requirement for obtaining bachelor degree in English Tadris Study Program.

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The Researcher,

Tri Purwaningsi

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٧

TABLE OF CONTENTS

COVER	
TITLE	
STATEMENT OF AUTHENTICITY	i
APPROVAL PAGE	ii
LEGALIZATION	iii
ACKNOWLEDGEMENT	iv
TABLE OF CONTENTS	vi
LIST OF TABLES	viii
LIST OF APPENDIENCE	iX
ABSTRACT	х
CHAPTER I: INTRODUCTION	
A.Background of the Research	
B. Formulation of the Research Problem	
C.Objective of the Research	
D.Significant of the Research	
E. Definition of key terms	
1.English Conversation Videos	
2.Listening Skill	
3.Teaching listening	5
CHAPTER II	6
RELATED LITERATURE REVIEW	
A.Previous of Research	6
B. Teoritical Studies	9
1.English Conversation	9
2. Video	11
3.Listening skill	14
a. Purpose of Listening	15
b. Good Listener	16
c. Problem of Listening	17
4. Teaching listening	18

C.Conceptual Framework	21
D.Hypothesis	22
1.Null Hypothesis (H0	22
2.Alternative Hypothesis (Ha)	22
BAB III	23
RESEARCH METODOLOGY	23
A.Design of the Research	23
B.Populasi and Sample	24
1.Populasi	24
2.Sample	25
C. Variable of the Research	26
D.Instrument of the Research	26
E. Technique Of Collection Data	28
F. Technique of Data analysis	28
1. The Formula to Find Standard Score	29
2. The Scale Classifying score	29
BAB IV	32
Findings and Discussion	32
A. Findings	32
B. Discussion	52
BAB V: Conclusion	54
A.Conclusion	54
B. Research Implication	54
REFERENCES	56
APPENDIENCE	

LIST OF TABLES

TABLES P	AGE
Table 2.1 Table Previous of Research	9
Table 2.2 Two Types of Difficulties	20
Table 3.1 Table of Classes from Populasi	24
Table 3.2 Scoring Rubrics	27
Table 3.3 Scoring Classifying	29
Table 4.1 The Pre-Test of Experimental Class	32
Table 4.2 The Frequency and Percentage Score Experimental Class	33
Table 4.3 The Pre-Test Score of Control Class	.34
Table 4.4 The Frequency and Percentage Score Control Class	35
Table 4.5 The Post-Test Score of Experimental Class	36
Table 4.6 The Frequency and Percentage Score Experimental Class	37
Table 4.7 The Post-Test Score of Control Class IX Jeruk	37
Table 4.8 The Frequency and Percentage Score Control Class	38
Table 4.9 The Pre-Test Score of Experimental Class Delima	.40
Table 4.10 The Post-Test Score of Experimental Class Delima	.42
Table 4.11 The Pre-Test Score of Control Class Jeruk	.44
Table 4.12 The Post-Test Score of Control Class Jeruk	.46
Table 4.13 The Mean and Standard Deviation	.47
Table 4.14 Distribution of T-Table	.49
Table 4.15 Distribution Value of T-Table	52

LIST OF APPENDICES

- 1. Submission of Thesis Title
- 2. Proposal seminar invitation
- 3. Attendance of participants attending the seminar proposal
- 4. Research Permit
- 5. Statement has finished researching
- 6. Card of Proposal Seminar
- 7. Lesson Plan
- 8. Quiz treatment for experimental class
- 9. Pre-Test and Post-Test
- 10. Sample Pre-Test Answer of Students
- 11. Sample Post-Test Answer of students
- 12. Documentation
- 13. T-Table
- 14. Curiculum Vitae (CV)

ABSTRACT

Name: Tri Purwaningsi NIM: 19.1.16.0012

Title: The Effectiveness of English Conversation Videos on the Listening

Skill of the Ninth Grade Student's at SMP Negeri 4 Palu.

This research was based on the problem of student's when their have difficult on leaerning English process, especially in listening skill. It is because when they listen, student's find it difficult to understand verbally, accurately, correctly, and completely the meaning of the speaker. So that it makes student's not interested in learning English.

Related to the problem, the researcher used English Conversation Videos as a media was to know the effectiveness of English Conversation Videos on the Listening skill of student's.

This research was quantitative method and used quasi-experimental design to conducted at SMP Negeri 4 Palu with the population of ninth-grade students. In determining the sample, the researcher used purposive sampling consisting of 31 students. To collected the data, the research was used a pre-test and post-test that were given to the students.

The result shows that, from the pre-test the students's average score is 60 and in the post-test average of the student's scores is 93. It could be seen that, from the average always increased and it was concluded there is an effective of English conversation videos on the listening skill of students.

From the conclusion obtained are suggested to English teachers should be creative and innovative in teaching design, because students more interested learn by using media.

CHAPTER I INTRODUCTION

A. Background of the Research

In learning language, there are four skills that we need to learn which include speaking skill, writing skill, reading skill, and listening skill, these four skills in learning English are very important especially listening skill. As we know that listening is one of the skills that must be taught to improve the language communication skills of students. In addition, listening skill plays an important role in many aspects of human life such as communication and education.

According to Nordquist, Listening is the active process of receiving and responding to the spoken or sometimes unspoken message. This skill is considered the most important thing to be taught in school because all students can prepare for work under the teacher. Listening is more complicated than just heard. There are some mechanisms that consists of three stages: sensing and attending, comprehension and perception, remembering and responding. So that, in opinion for many students, listening is a difficult skill to master.

¹ R. Nordquist, "Listening Definition and Example in Grammar" (2017).

² Sabila Yassaroh, "The Effect of Using Video on Students' Listening Skill at SMP Wahid Hasyim Malang." (Repository: Universitas of Islam Malang 2021)

According Susanto Heru, Student is considering a good listener if he can absorb the thoughts that he listens to or that others convey to him verbally, accurately, correctly and completely.³ So that, when students find it difficult to understand verbally, accurately, correctly and completely the meaning of the speaker, it can be said that these students lack listening skills.

Through pre observation in SMP 4 Negeri Palu, researcher find difficulty for most students to engage in listening activities. Students have difficulty in understanding context and pronunciations to listening when their teacher explains using English with various accents that they are not familiar. Besides that, teacher still use textbooks as a medium in learning. So that, this thing make students are less interesting in participating in learning.

Based on the teacher explanation, the students have some difficulties in listening because they have learning of hampering factors like: lack of communication between the teacher and students, little English language is used in daily life, and the teacher is not able to measure students' listening comprehension and students' motivation. There was less listening and learning because they think that listening is very difficult. So far, the student's ability to learn to listen is generally still at alow level of listening.

³ Ibid 1

In relation to the problems need by students, creativity of teacher is particularly important. According Hadi & Rizqiningsih, English teachers should be creative in teaching English and should be upgrade the method.⁴ In the modern language teaching era, the existent methods and techniques has been added with a new dimension. The new device is being raised up in language teaching through the development of technology as a media in learning.⁵

Video is one of media commonly used as tool in teaching and learning. Through Video and the teacher guides, students can perform a variety of activities especially listeningby using a wide variety of video, such as video interviews, movie trailers, music videos, also, English conversation videos. As a result, the use of video material is widely used as an instrument to practice listening skill in English language learning.⁶

The researcher makes a video that is expected to help the students improve your listening skills. Based on the premise that teachingvideo listening can be an alternative tool for teaching listening the researcher conducted a study titled "The Effectiveness of English Conversation Videos on the Students' Listening Skillof the Ninth Gradeat SMP Negeri 4 Palu".

⁴ M.S. Hadi & S. Rizqiningsih, *Multiple Intelligences (MI) on Developing Speaking Skills English Language in Focus (ELIF)*, Jakarta: Universitas Muhammadiyah 1(2). 127-136. (2019).

⁵ Afifah N. A "The Effect of Using Audio Visual Aids on Students' Listening Skill" (repository uinjkt:2019)

⁶ Arrosyi Dayana Sutrisno, "The Effect of English Conversation Videos on Students' Listening Skill." Ethical Lingua: Journal of Language Teaching and Literature 7.2:389-394. (2020)

B. Formulation of the Research Problem

Based on the background of the research, the researcher formulates the problem research as follows:

Is there any Effectiveness of English Conversation Videos on the Listening Skill of the Ninth Grade Studentsat SMP Negeri 4 Palu?

C. Objective of the Research

Based on the research question above, the objective of the research, as follow to know "The Effectiveness of English Conversation Videos on the Listening Skill of the Ninth Grade Students at SMP Negeri 4 Palu".

D. Significant of the Research

This research will contribute some effect on students, it might offer a new knowledge about other media for English learning process. It also gives the information to teacher about the effect learning listening skills of English conversation videos to helps students learning listening skills.

E. Definition of key terms

To avoid some misunderstanding, the researcher explains operational definition of key terms used in this research are defined:

1. English Conversation Videos.

Conversation is a form of cooperative activity in the form of interaction communicative.⁷ The video is a tool that can present information, describe processes, explain complex concepts, teach skills, condense or slow down time and affect attitude.⁸

2. Listening Skill

Listening is the active process of receiving and responding to the spoken or sometimes unspoken message.⁹

3. Teaching Listening

Teaching listening is one of the teachings in learning language which is very important to be taught to students with various methods and techniques.

⁷ Yunita Nugraheni. "Analisis implikatur pada naskah film Harry Potter and The Goblet of Fire" Prosiding nasional dan internasional (2010) https://jurnal.unimus.ac.id/index.php/psn. (Accessed: 2022)

⁸ Cecep Kustandi dan Bambang Sutjipto. "Media Pembelajaran Manual dan Digital Edisi Kedua" (Bogor: Ghalia Indonesia, 2013)

⁹ Ibid 2

CAPTHER II

RELATED LITERATURE REVIEW

A. Previous of Research

In this study, researcher takes some reviews from another source. The function of previous studies is to support the researcher or to take the differences between those previous studies.

The first research done by *Shadam Hussaeni Handi Pratama*, *Riyadh Ahsanul Arifin, and Ayang Winda Sri Widianingsih*, entitled "The Use of Youtube as a Learning Tool in Teaching Listening Skill." The objective of this research is to give knowledgeably and clear explanations about teaching students' listening skills through English videos. The method was qualitative descriptive and share questionnaire to collecting data. The result on this research is YouTube as a necessary tool in classrooms as it appeals to the attention of students and involves their mentality and creativity. ¹

The second research done by Emmy Imawati, entitled "The Use of Video in Teaching Listening in SMP Muhammadiyah 2 Surakarta" This research aimed

¹ Shadam Hussaeni Handi Pratama, Riyadh Ahsanul Arifin, and Ayang Winda Sri Widianingsih. "*The use of Youtube as a learning tool in teaching listening skill.*" International Journal of Global Operations Research 1.3: 123-129. (2020)

to describe how teacher hold listening class using video media. The method uses qualitative descriptive study.

The method to collected data such as observation, interview and documentation. Object of this research is student of Sevent grade of SMP Muhammadiyah 2 Surakarta. The result of the research indicated that the application of learning using video media to listening lessons could make English language learning more enjoyable, students could enjoy the material provided, and could make students more active.²

The third research is done by Vina Anggia Nastitie Ariawan and Endah Sulistyani, entitled "Using Video to Improving Listening Comprehension of Fourth Grade Students of Gugus Dewi Sartika Majenang". The research is a quantitative and used a quasi-experimental method with a non-equivalent control group design. Therefore, the populations were fourth-grade students of Gugus Dewi Sartika Majenang and the sample of this research based on a purposive sampling technique. The results of the research indicated that students who were treated with video had better listening skills than students who were not treated. ³

The fourth research is done by Arrosyi Dayana Sutrisno, entitled "The Effect of English Conversation Videos on Students' Listening Skill". The purpose of this research was to prove that using an English Conversation Videos is

³ Vina Anggia Nastitie Ariawan and Endah Sulistyani, "Using Video to Improving Listening Comprehension of Fourth Grade Students." Primary Edu:Journal of Primary Education 4.1 (2020): 1-11.

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² Imawati Emmy and Nur Hidayat. "The Use of Video in Teaching Listening in SMP Muhammadiyah 2 Surakarta. Diss. Universitas Muhammadiyah Surakarta (2019)

effective in teaching listening skills. This research conducted in SMP Muhammadiyah 1 Wonosobo. The population of this research is eight-grade students, and the sample is 40 students. The method of this research is quantitative and using pre-experimental design. To collected the dataused test. The writer concluded that video can help students to learn listening skill".⁴

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⁴ Arrosyi Dayana Sutrisno "*The Effect of English Conversation Videos on Students' Listening Skill.*" Ethical Lingua: Journal of Language Teaching and Literature 7.2 (2020): 389-394

Based on that previous research, there are any different, to make it easier for readers to analyse the differences, researcher also present them in tabular form as follows:

Table 2.1

No	Title/ Authors/ Year	Objek of the research	Objective of the research	Types	Method	Result
1.	"The Use of Youtube as a Learning Tool in Teaching Listening Skill" Shadam H, Handi P, Riyadh A, and Ayang W.S. (2018)	The third semester of college students Ma'soem University	To give knowledgeably and clear explanations about teaching students' listening skills through English video	Qualitative descriptive.	Questionnaire	YouTube is a necessary tool in classrooms as it appeals to the attention of students and involves their mentality and creativity
2.	"The Use of Video in Teaching Listening in SMP Muhammadiyah 2 Surakarta" by Emmy Imawati (2019)	Students SMP Muhammadiyah 2 Surakarta	To describe how teacher hold listening class using video media	Qualitative descriptive	Observation, interview and documentation	The application of learning using video media to listening lessons could make English language learning more enjoyable, students could enjoy the material provided, and could make students more active
3.	"Using Video to Improving Listening Comprehension of Fourth Grade Students of Gugus Dewi Sartika Majenang" by Vina Anggia Nastitie Ariawan and Endah Sulistyani (2020)	Students of Gugus Dewi Sartika Majenang	To know effect of video to improve Listening Comprehension	Quantitative	Quasi Experimental (test)	The video had an effect on the listening skill of fourth-grade students
4.	"The Effect of English Conversation Videos on Students' Listening Skill" by Arrosyi Dayana Sutrisno (2020)	SMP Muhammadiyah 1 Wonosobo	To prove that using an English Conversation Videos is effective in teaching listening skills.	Quantitative	Quasi Experimental (test)	Using English conversation videos on studies in teaching English was effective to improve students' listening skills

B. Theoretical Studies

1. English Conversation

Conversation is a communication interaction carried out two or more people in order to talk about something, such as greeting and discussing something. Through conversation, we can also get information either through telephone calls, videocalls or talking directly to the other person.

According to Rustono, conversation is a verbal interaction that takes place in an orderly and regular manner involves two or more parties in order to achieve certain goals. Gumperz in Rustono, conversation is a form of cooperative activity in the form of interaction communicative.⁵

The Oxford dictionary, conversation is the verbal exchange of news and ideas between people. According to Levinson, define conversation as the familiar kind of talk in which two or more participants freely to take turns in speaking. According to Liddicoat, Conversation is considering as a set of practices in all the participant of that speakers can arrange to initiate action appropriate in a particular context.

⁵ Yunita Nugraheni. "*Analisisimplikatur pada naskah film Harry Potter and The Goblet of Fire.*" Prosiding Seminar Nasional &Internasional. Vol. 3. No. 1. 2010. *Rustono (1999: 48-50) https://jurnal.unimus.ac.id/index.php/psn12012010/article/download/107/88*

⁶ Kamus oxford "conversation" (1986: 123) <u>https://jurnal.dharmawangsa.ac.id/index.php</u> (16 November 2022)

⁷ Sinaga, Pollung. *Non-Observance Maxims in Indonesian Television Talk Shows*. Diss. UNIMED, 2017.

⁸ Baity, Diyanah Nur. "Conversation repair in selected episodes of british late-night show "graham norton show" (conversation analysis)". Diss. UIN Sunan Ampel Surabaya, 2019.

The conversation was going well when the speaker and the other person understand each other what the other person is saying. But on the contrary the conversation is not efficient when the listener or the other person does not understand each other's meaning of something being discussed. According to Nunan, conversation analysis is emphasizing the ability of a speaker to be able to produce utterances that can be understood and the ability to be able to interpret the speaker's speech other.⁹

This conversation also has several types, including as structural conversation, functional conversation and situational conversation. As explained in English first, there are types on several classifications of conversation: ¹⁰

1) Structural Conversation.

Grammar specification refers to as structure. Examples of structures include past tense, noun plurals, the comparison of adjectives, and others. The use of the English language both in everyday speech and writing to be precise in the use of any terms as related to time: past, present and future.

2) Functional Conversation

For this conversation use when a formal conversation. Include into the daily conversations that is Greeting, introduction, parting, asking something, gratitude and appreciation, invitation, asking and

¹⁰ Erisa Kurniati. "Students' listening Habit on English Conversation and The Vocabulary Mastery." Jurnal Ilmiah Dikdaya 5.2: 29-40. (2017)

⁹ Nunan "conversation" (1993) https://simdos.unud.ac.id.pdf (16 January 2023)

12

giving permission, praising and congratulation, like and dislike

expression, apology, commands and requests certainty, expressing

capability, and offering something. For the example of conversation:

John: By the way, will you come to my birthday party tonight?

Mary: With my pleasure.

3) Situational Conversation.

Situational Conversation is a conversation lesson aim to establish the ability of students to identify specific functions in communication based on a formal situation. For the example of conversation:

John: Waiter, give me two coffees, please!

2. Video

In general, video is one of the media that is widely used by people in this technological age. With technological developments, through video with various available features such as images and sound in the of audio-visual it makes it easier for users to find information or increase knowledge outside the classroom in a relaxed manner and can be used anytime just by watching it.

According to Cecep Kustandi, video is a tool that can present information, describe processes, explain complex concepts, teach skills, condense or slowdown time and affect attitude.¹¹ Learning video media is a set of capable components or media displaying images as well as sound at the same time.¹²

¹¹ Cecep Kustandi dan Bambang Sutjipto, *Media Pembelajaran Manual dan Digital EdisiKedua*, (Bogor: Ghalia Indonesia:64) 2013.

¹² Sukiman, *Pengembangan Media Pembelajaran*, (Yogyakarta: Pedagogia: P187-188). 2012.

Video becomes an example of authentic materials because it shows real life communication and not intended to use as teaching. Video as an authentic material can be integrated in teaching listening skills and support to develop listening comprehension skill of learners (Harmer). It is because, video offers more useful than the traditional media (Kim). Video is also a powerful teaching media since students learn many things from what they watch (Muslem et al.).¹³

Arief S. Sadiman stated that video is an audio medium visual displays of images and sound. Message served can be in the form of facts (events, important events, news) or fictitious (such as stories), can be informative, educative or instructional. Daryanto revealed that "video media is everything that an audio signal allows can combined with sequential moving images". 15

In addition, (McKinnon in Muniandy and Veloo) acknowledges that video clips can show settings, actions, emotions and gestures that can provide an important visual stimulus for language practice and learning. This means that videos can be used in teaching English because videos can provide great visual stimulus through a combination of illustrations, sounds, graphics, and text.¹⁶

¹³ Ni Wayan Febiyanti, et al. "Significant Effect of Project Based Learning Video on Students' Listening Skill in Pandemic Situation" International Journal of Elementary Education (Ganesha University of Education, Singaraja, Indonesia: Vol.5 no.3) 2021.

¹⁴ Arif S.Sadiman, dkk. "Media Pendidikan, Pengertian, Pengembangan, danPemanfatan." (Jakarta: CV. Rajawali). 1990

¹⁵ Daryanto, "Media Pembelajaran Peranannya Sangat Penting Dalam Mencapai Tujaun Pembelajaran" (Yogyakarta: Gava Media, P 88) 2020.

¹⁶ Hasrat Sozanolo Harefa. "Using Video in Teaching Speaking: An Action Research" Intelektium 2.1: 1-7(2021)

Video have various basic types that is Off-air programmers, Real-world videos and Language learning videos. As explained byHarmer, there are three basic types of videos which can readily be used in class:

1). Off-air Programmers

This video can be used for a range of activities including prediction, cross culture awareness, and teaching language. However, some off-air video is extremely difficult for the students to understand. For example: programmers recorded from a television channel.

2). Real-World Videos

The teachers need to make their choice based on how engaging and comprehensible the extract is likely. For example: films, comedy, and wild life documentaries.

3). Language learning videos

The advantage of the videos is that they have been designed with students at a particular level in mind. However, the situations and the language are inauthentic. For example: videos to company course books.

3. Listening Skill

Listening skill is one of the skills in mastering the language. Through listening we can understand word by word what we get from the other person or everything we hear. According to Tarigan, Listening is a process of listening to verbal symbols with full attention, understanding, appreciation, and interpretation

to obtain information, capture content or messages, and understand the meaning of the information conveyed by the speaker through speech or spoken language.¹⁷

In Rost's book, listening is defined as one of the processes of communication which includes four types of orientation, which are receptive, constructive, collaborative, and transformative orientations. The term "receptive orientation" means receiving what the speaker actually says while the terms "constructive orientation" means constructing and representing meaning. Meanwhile the term "constructive" means negotiating meaning with the speaker and responding while the term "transformative" orientation means creating meaning through involvement, imagination and empathy.¹⁸

According to Steven Brown, listening is a complex activity, and we can help students comprehend what they hear by activating their prior knowledge.¹⁹ Listening is the process of receiving, making meaning from, and answering to spoken verbal or nonverbal messages.²⁰

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¹⁷ Tarigan "Listening", http://portaluniversitasquality.ac.id:55555/356/4/BAB%20II.pdf. (2008: 31) Acsessed (17 January 2023)

¹⁸ Michael Rost, "Teaching and Researching Listening" (London: Pearson Education Limited, edition, pp. 2-4): (2011)

¹⁹ Erisa Kurniati. "Students' listening Habit on English Conversation and The Vovabulary Mastery." Jurnal Ilmiah Dikdaya 5.2: 29-40: (2017)

Abbas Pourhosein Gilakjani and Narjes Banou Sabouri. "Learners' Listening Comprehension Difficulties in English Language Learning: A Literature Review." English language teaching, Lahijan Branch, Islamic Azad University, Iran 9.6: 123-133. (2016)

Purpose of Listening

On learning listening we have to know some purpose by listening. As explained by Hargie in his book indicates the purposes of listening in some contexts. The purposes are as follows:

- 1). To focus specifically upon the messages being communicated by the other person.
- 2) To gain a full, accurate insight into the other person's communication.
- 3) To critically evaluate what others are saying
- 4) To monitor the nonverbal signals accompanying the other person verbal messages.

b. Good Listener

Student is considering a good listener if he can absorb the thoughts that he listens to or that others convey to him verbally, accurately, correctly and completely. In relation to this listening skill, a person must be able to remember facts, be able to relate facts based on the messages they hear, and understand the meaning contained in them in order to understand the intent of the verbal messages they hear.²¹

Indonesia. (Universitas Almuslim: 1.1:1-11,2020)

²¹ Susanto Heru. "Menumbuhkan Budaya Literasi Menyimak Pada Siswa Dengan Model Pembelajaran Cooperative Tipe Script." Aliterasi: Jurnal Pendidikan, Bahasa, dan sastra

There are many elements of listening that occur in three stages.

They are hearing, comprehending and remembering.²²

1). Hearing

It is referred to the response caused by sound waves stimulating the sensory receptors of the ear; it is physical response; hearing is a perception of sounds waves; you must hear to listen, but you need not listen to hear (perception necessary for listening depends on attention). Brain screens stimuli and permits only a select few to come into focus. This selective perception is known as attention, an important requirement for effective listening.

2). Comprehending

This step helps to understand symbols that we have seen and heard, we must analyse the meaning of the stimuli that we have perceived; symbolic stimuli are not only words but also sounds like applause and sights like a blue uniform that has symbolic meanings as well; the meanings attached to these symbols occur. For successful interpersonal communication, the listener must understand the interred meaning and the context assumed by the sender.

3). Remembering

Remembering is important listening process because it means that an individual has not only receive and interpret a message but has also

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²² Babita tyagi, Listening: "An important skill and its various" (Journal International: p2). (2013)

add it the mind's strong bank. In listening, our attention is selective either our memory what is remember may be quite different from what was originally seen or heard.

c. Problem of Listening

To become a person who masters listening skills, one usually faces some problems when listening as state in (Underwood). Sometime there are some difficulties with listening skills of English language learners, namely:²³

- Listeners cannot control the speaking speed of the person sharing the
 message, and they feel that the delivered message is lost before they
 understand the content of the message. If they understand one
 message then the other messages are lost at that point.
- 2). The listener does not have the opportunity to ask the speaker to repeat or explain the message conveyed, for example, when listening to the radio or watching television, so the listener must understand it as it is.
- 3). The limited vocabulary of the listeners makes it impossible for the listeners to understand the content of the text they hear and can even cause boredom and frustration.
- 4). The fact that the listeners do not recognize and understand the signals sent by the speaker causes the listeners to misunderstand the content of the message.

²³ Dewi Kurniawati "Studi Tentang Faktor-Faktor PenyebabKesulitan BelajarMenyimak Bahasa Inggris Pada Mahasiswa PBI" (Iain Raden Intan Lampung: 2016)

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- 5). Errors in the interpretation of the received message so that the listeners receive the content of the transmitted message or interpret it in a different way.
- 6) Inability to concentrate due to various reasons, such as unpleasant substances, physical fatigue, noisy environment, etc.
- 7) Concern about differences between the teacher's teaching and the material through audio equipment or native English speakers.

4. Teaching Listening

Listening is an important skill to teach. According to Backer in Al-ra washdeh dan Al-zayyed clarified that the following reasons why teaching listening comprehension are important. First, listening is used more frequently than any other form of verbal communication. Second, listening is important to develop of the other skills (Reading, Writing and Speaking). Third, listening is the bedrock for developing communicative competence, improve language usage and help vocabularies. Fourth, pronunciation of words learned exclusively through listening. Last, Successful listening helps to overcome linguistic barriers in lectures as in certain subject matter.

But, on the situation in English Teaching in Junior High School level in Indonesia seems to lessattention on the listening activities. Because, in teaching listening most of the English textbooks are applying paper-based design which is not complete with audioaids.²⁴ The lack of use of media as a learning resource

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²⁴ Slamet Utomo, Sri Endang Kusmaryati, and Titis Sulistyowati. "The challenges and difficulties in teaching listening: Exploratory research in a junior high school in Kudus." *Language Circle: Journal of Language and Literature* 14.1: 27-38. (2019)

causes the classroom atmosphere to be not conducive due to the lack of interest in student learning and reciprocity between students and teachers. So, it is very necessary to use the media as a learning resource so that it is able to assist teachers in teaching and to help increase students' interest in learning and students' difficulties in understanding listening.²⁵

There were a lot of problems of teaching listening, such as; First, the students hard to catch the idea of the audio because of the authentic materials. The authentic materials used the different accent that students heard daily from their teacher. Second, the media that used in teaching learning listening is uninteresting. The third is many of students that still has a poor vocabulary. So, that makes they found the difficulties to catch the meaning of the audio.

According to Hayrapetyan "These difficulties are of two types:²⁶

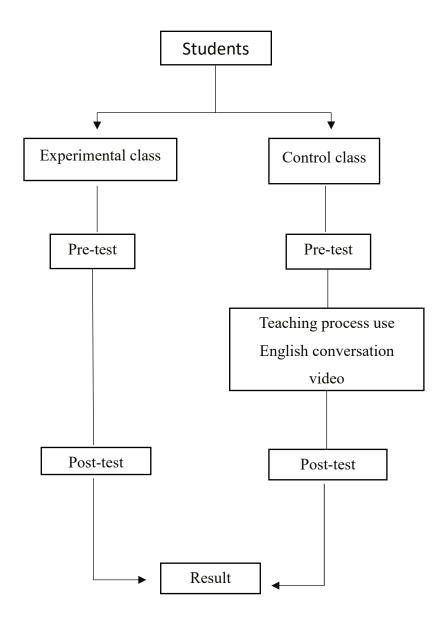
Table 2.2

No.	Types	Problem		
1.	Coming from the listener	Making prediction what speaker talksGuessing unknown words or phraseRecognizing points		
2	Coming from Listening material	 Unfamiliar topics Different accents Authentic material Colloquial word Speed of speech solutions to the problems." 		

²⁵ Barus Risna Wati Br, "Pengembangan Media Video Pembelajaran Pada Mata Pelajaran Bahasa InggrisKelas VIII SMP" (2020)

²⁶ Nune Hayrapetyan. Teaching Listening: Problems and Solution. p. 210 (2016).

C. Conceptual Framework



D. Hypothesis

According to Fraenkel Wallenn Yatim Riyanto, Hypothesis is a prediction about the possible outcome of a research. This hypothesis is a temporary answer to a problem posed in the study. This hypothesis is not necessarily correct. Whether or not a hypothesis is true depends on the results of empirical data testing.²⁷ In this research, the researcher used two types of hypotheses, those are:

1. Null Hypothesis (H0)

Null hypothesis is a hypothesis that states there is no relationship between two groups or there is no difference between the variables X and Y. Null Hypothesis (H0) = There is no effect of English conversation videos on the listening skill of the ninth-grade students at SMP Negeri 4 Palu.

2. Alternative Hypothesis (Ha)

The Alternative Hypothesis is a hypothesis that states the relationship between variables X and Y, or the difference between the two groups. Alternative Hypothesis (Ha) = There is an effect of English conversation videos on the listening skill of the ninth-grade students at SMP Negeri 4 Palu.

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Fraenkel Wallenn, Defenition of Hipotesis: Universitas Raharja. https://raharja.ac.id/2020/11/04/hipote (25 March 2023)

BAB III

RESEARCH METODOLOGY

A. Design of the Research

This research used quantitative method. According Matthews and Ross quantitative methods are basically applied to the collection of data that is structure and which could be represented numerically. The design of the research is quasi-experimental research. John W. Creswell best defined experimental research as the description and analysis of what will be or what will occur, under carefully controlled condition. Quasi-experimental research is applied because the researcher to control at least one the most dominant variable of the research in this situation about the effect of student's listening skill.

The experimental research is chosen to determine influence an outcome or dependent variable, which is The Effectiveness of English conversation videos on the Listening skill of the ninth grade at SMP Negeri 4 Palu.

The researcher selected two classes to know The Effect of using English Conversation Videos on the Listening skill of the Ninth-grade studentsat SMP

¹¹ Hilary Collins, "Creative Research: The Theory and Practice of Research for the Creative Industries" AVA Publications. http://news.collinselt.com (18 November 2022).

¹² Yogesh kumar singh, "Fundamental of research methodology and statistic, (New Delhi, new age Internasional Publisher, 2006), p.134

Negeri 4 Palu. The first class use as a control group which does not receive any treatment and the other class as an experimental group which is taught by using English Conversation Video.

B. Population and Sample

1. Population

According to Handayani, population is the totality of each element to be studied which has the same characteristics; it can be individuals from a group, event, or something to be studied.³

The population of this research are the Ninth-grade students of SMP Negeri 4 Palu which consisted of ten parallel classes. They are IX Anggur,IX Apel, IXCampedak, IX Delima, IX Durian, IX Jeruk, IX Manggis, IX Melon, IX Rambutan, IX Sirsakand IX Strawberi. The number of the population can be looked at in the following table:

Table 3.1

Number	Class	Number of Students
1	IX Anggur	31
2	IX Apel	31
3	IX Campedak	31
4	IX Delima	31
5	IX Durian	31
6 IX Jeruk		31
7 IX Manggis		3
8 IX Melon		31
9 IX Rambutan		31
10 IX Sirsak		31
11 IX Strawberi		31
Total	·	341

³ Hani Subakti and Eka Selvi Handayani. "Pengaruh bimbingan belajar terhadap hasil belajar Bahasa Indonesia siswa kelas tinggi di sekolah dasar. *Jurnal Basic edu* 5.1: 247-255. (2021).

2. Sample

Sample is the smallest part of the entire population that is the object of the research. According to Sugiyono, sample is part of the number and characteristics possessed by the population, or a small part of the population members taken according to certain procedures so that they can represent the population.⁴

The sample of the research is selected by using purposive sampling technique. As mentioned by Notoatmodjo, purposive sampling is a sampling technique based on a consideration, such as the characteristics or a population.⁵

The researcher chooses IX Delima class and IX Jeruk class were being the sample in this research. Both of the class have similar characteristics, in this case of similar characteristic mean is same of the gender, number of students and interest to learn. The experiment class is the IX Delima class which consists 31 students and the control class is the IX Jeruk class which consists 31 students. Thus, the total of the sample is 62 students.

C. Variable of the Research

The variable of the research is basically anything that is determined by the researcher was studying so that information about the following is obtained, then conclusions are drawn. In this research, there are two variables, namely the independent variable (X) and the dependent variable (Y).

⁴ Sugiyono. "Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif dan R&D" (Bandung Alfabeta CV P. 273: 2016)

⁵ Notoatmodjo "Purposive sampling" <u>https://penerbitdeepublish.com/purposive-sampling</u> (25 January 2023)

Independent variable is selected, manipulated and evaluated while Dependent variable is observed and measured in order to determine the effect of the independent variable. The independent variable in this research is English conversation videos, while the dependent variable is student's listening skill of the Ninth grade at SMP Negeri 4 Palu.

D. Instrument of the Research

Instrument is need to collecting data in conducting research. According to Sugiono, research instrument is a tool used to measure observed natural and social phenomena.⁶ According to Purwanto, research instruments are basically tools used to collect the data in research.⁷ So, the research should have at least one instrument to be conducted.

In this research, the researcher uses test as research instruments. The test consists of two kinds, they are pre-test and post-test.

- Pre-tests were used to find out students' listening skill ability and it
 will be given to the students at the first meeting before giving the
 treatment.
- Post-Testwas used to find out whether the improvement of students'
 English proficiency listening is effective after being treated in the class experimental class while the control class will use the conventional or without treatment.

⁶ Sugiyono,"Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif (Bandung Alfabeta, 2013),130

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⁷ Sukendra, I.Komang and I. Atmaja. "Instrumen Penilitian"

Related to the data sought, the instrument is used in this study is an English language proficiency test where the English language skill test useaudio media in the form video conversation.⁸

Table 3.2 SCORING RUBRICS

Content	4 Points	3 Points	2 Points	1 Points
Hearing	Students are able to identify the sound of the word well heard	Students are able to transcribe sounds the word that is heard with the right writing	Students are less able to identify the sound of the word well heard	Students are less able to copy sounds the word that is heard with proper writing
Compre hension	Students showed a very good general understanding of all information, completing all the questions	Students showed a good general understanding of the information, with most questions completed	Students did not understand a lot of information able to complete some of questions.	Students did not understand enough information to answer questions.
Remem bering	Students are able to write return a word or sentences heard with writing correct	Students are able to repeat conversation video on the learning theme correctly	Students are less able to write return a word and sentence heard with writing correct	Students are less able to repeat sounds conversation video based on the learning theme correctly

Source: Thesis siti Nurhidayanti, UIN Palu.

⁸ Lord, Patricia, at.al. "Handbook for Research in Cooperative Education and Internship" (USA: Lawrence ErlbaumAssociates.120: 2011)

E. Technique of Collection Data

Data collection is defined as the procedure of collecting, measuring and analyzing accurate insights for research using standard validated technique. ⁹ So, this research, for collection the data researcher uses Test.

According to Arikunto Test is a question which is used to measure competence, knowledge, intelligence, and ability of talent which is control by individual or class to collected data.¹⁰

There are two kinds of test, First, pre-test is design to measure the initial stage of student's listening skills. Second, post-test is design to investigating whether the treatment applying English conversation video in teaching listening.

F. Technique of Data analysis

Data analysis is designed to predict the effect of changes in one (several) event on one (several) other event, as well as predicting other events. Event can be expressed as a change in the value of a variable (Ikbal Hasan)¹¹

The analysis of the research findings is based on the T-test analysis. The analysis covers standard scores, mean scores, standard deviation of the experimental and control class that are derived from pre-test and post-test.

⁹ Ruslin, *The Learning Experience of Automotive students at vocational school in Indonesia*. Representative of school Stakeholders Sussex University, UK. Unpublished Disertation.122.

Suharsimi Arikunto, Prosedure Penelitian: Suatu Pendekatan Praktik, (Jakarta: PT. Asdi Mahasatya, 2006) 150

¹¹ Iqbal Hasan, *Analisis Data Penelitian dengan Statistik*, (Jakarta: Bumi Aksara, 2006)

The analysis of the result of the pre-test and post-test in control class is calculate by computing. The individual scores obtain in each test. The same way implementing for concluding the results of the pre and post-test in control class.

The standard scores of the pre and post-test in both experimental and control classes are presented as follows: 12

1. The formula that was used to find the student's standard score

$$\sum = \frac{x}{n} x 100$$

Where:

 \sum = Standard score

= Raw score

= Maximum score

2. The scale was used in classifying the students score is.

Table 3.3 scoring classifying ¹³

No.	Score	Classification
1.	81-100	Very good
2.	71-80	Good
3.	61-71	Avenge
4.	51-60	Poor
5.	0-50	Very poor

On the basis of the standard scores calculating, the mean scores of the pretest and post-test both the experimental and the control classes are calculated by applying the following formula:¹⁴

¹³ Siti Nurhidayah "The Effectiveness of Songs Creations in Improving Students' Listening Skill at The Third Grade of SDI Radhatul Jannah Palu" 2022.

$$\overline{\mathbf{X}}_1 = \frac{\sum \mathbf{X}_1}{\mathbf{n}_1}$$

$$\overline{\mathbf{X}}_2 = \frac{\sum \mathbf{X}_2}{\mathbf{n}_2}$$

Where:

= Mean score in experimental class

 $\overline{\mathbf{X}}_{2}$ = Mean score in control class

 $\sum X_1$ = Sum of scores in experimental class

 $\sum X_2$ = Sum of score in control class

= Number of scores in experimental group

= Number of scores in control group n_2

The mean score of deviation for the pre-test and post-tests of the control and the experimental classes are calculated in the following ways:15

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where:

$$SS_1 = \sum X_1^2 - \frac{(\sum X_1)^2}{n_1}$$

$$SS_2 = \sum X_2^2 - \frac{(\sum X_2)^2}{n_2}$$

Where:

SS1 = Sum of squares in experimental group

SS2 = Sum of squares in control group

¹⁴ Ibid 29 ¹⁵ Ibid 29

 $\sum X_1^2$ = Sum of squared scores in control group

 $\sum X_2^2$ = Sum of squared scores in experimental group

After computing all formula above, researcher proved the significance between the mean score of post-tests in experimental group and control group,researcher used the following formula as proposed bySugiono:¹⁶

$$t = \frac{\overline{x_1} - \overline{x_2}}{\sqrt{\left(\frac{SS_1 + SS_2}{n_1 + n_2 - 2}\right)\left(\frac{1}{n_1} + \frac{1}{n_2}\right)}}$$

Where:

t = Test of significant

 \overline{X}_1 = Mean scores in experimental class

 \overline{X}_2 = Mean scores in control class

 SS_1 = Sum of squares in experimental class

 SS_2 = Sum of squares in control class

 n_1 = Number of scores in experimental class

 n_2 = Number of scores in control class

¹⁶ Ibid 26

CHAPTER IV

FINDING AND DISCUSSION

A. Findings

These findings of the research are based on the results of the data analysis. The listening test consisted of pre-test and post-test. The pre-test was given to find out the students' listening skill before doing a treatment to the students using video conversation, and the post-test was given to find out the improvement of the students' listening skill after giving the treatment.

1. The Classification of Students' Pre-Test Score in Experimental and Control Class

Table 4.1 The Pre-Test Score of Experimental Class IX Delima

Na	Students	11C-1CSt Experimental Group					
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	
1.	ADTY	3	2	2	7	58	
2.	AGNS	3	2	3	8	67	
3.	ALF	3	2	2	7	58	
4.	ALZ	2	2	2	6	50	
5.	ANDK	3	2	3	8	67	
6.	ANSC	2	2	2	6	50	
7.	ANSK	1	2	2	5	42	
8.	BS	2	2	2	6	50	
9.	BTHRN	3	2	3	8	67	
10.	DVG	2	2	1	5	42	
11.	DSWT	2	2	3	7	58	
12.	EMR	3	3	2	8	67	

	Students		Pre -Test Exp	erimental Group)		
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	
13.	FZOR	2	2	2	6	50	
14.	FTRA	2	2	2	6	50	
15.	HMZA	2	2	3	7	58	
16.	IMD	2	2	1	5	42	
17.	JSSY	3	2	3	8	67	
18.	JAN	2	2	2	6	50	
19.	MT	2	2	2	6	50	
20.	MCHL	3	3	4	11	92	
21.	MA	2	2	3	7	58	
22.	MF	2	2	2	6	50	
23.	MR	3	2	2	7	58	
24.	MAQ	3	2	2	7	58	
25.	NAM	3	4	3	11	92	
26.	NAW	2	2	2	6	50	
27.	NA	3	2	3	8	67	
28.	SN	3	4	3	10	83	
29.	WSNU	3	2	3	8	67	
30.	WLN	2	2	2	6	50	
31.	ZQW	3	4	3	10	83	
Total							

Table 4.2 The Distribution of Frequency and Percentage Score of Experimental

Class score in the Pre-Test

No	Classification	score	frequency	Percentage
1	Excellent	86-100	2	6%
2	Very Good	76-85	2	6%
3	Good	66-75	7	23%
4	Average	56-65	7	23%
5	Poor	36-55	13	42%
6	Very Poor	0-35	0	0
	TOTAL		31	100%

Table 4.2 above shows the rate percentage score of experimental class in the pre-test from 31 students, there were 7 (23%) students obtained good score, 2 (6%) students obtained very good score, 2 (6%) students obtained excellent score and in under of score students obtained 13 (42%) in category poor score and 7 (23%) in average score.

Table 4.3 The Pre-Test Score of Control Class IX Jeruk

	Students		Pre -Test o	control Group		
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score
1.	AF	3	4	3	10	83
2.	ADND	2	2	2	6	50
3.	DA	3	4	3	10	83
4.	DZ	3	4	3	10	83
5.	NKLF	3	4	3	10	83
6.	AS	3	4	3	10	83
7.	AQL	3	3	4	10	83
8.	MA	3	3	4	10	83
9.	FN	3	4	3	10	83
10.	BGS	2	2	2	6	50
11.	RFAT	2	2	2	6	50
12.	AYA	2	2	2	6	50
13.	IPA	3	4	3	10	83
14.	SLW	3	3	4	10	83
15.	IGA	3	3	4	10	83
16.	MDG	3	4	3	10	83
17.	RFLYS	3	4	3	10	83
18.	MI	3	3	4	10	83
19.	RA	3	3	3	9	75
20.	PS	3	4	3	10	83
21.	NSYL	2	2	2	6	50
22.	MR	2	2	2	6	50
23.	TR	2	2	2	6	50
24.	MH	2	2	2	6	50
25.	FRL	2	2	1	5	42

	Students	Pre -Test control Group					
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	
26.	MF	3	4	3	10	83	
27.	FA	2	2	2	8	67	
28.	HDYT	4	3	3	10	83	
29.	MSY	3	4	3	10	83	
30.	SR	2	2	2	6	50	
31.	CNDY	3	4	3	10	83	
					Total	2217	

Table 4.4 The Distribution of Frequency and Percentage Score of Control Class score in the Pre-Test

No	Classification	Score	Frequency	Percentage
1	Excellent	86-100	0	0%
2	Very Good	76-85	19	61%
3	Good	66-75	2	6%
4	Average	56-65	0	0%
5	Poor	36-55	10	32%
6	Very Poor	0-35	0	0
	Total	31	100%	

Table 4.4 above shows the rate percentage score of control class in the pretest from 31 students, there were 2 (6%) students obtained good score, 19 (61%) students obtained very good score and in under of score students obtained 13 (42%) in category poor score and 7 (23%) in average score.

Based on the table 4.2 and 4.4, it can be concluded that the rate percentage in the pre-test for control class was higher than experimental class.

2. The Classification of Students' Post-Test Score in Experimental and Control Class

Table 4.5 The Post -Test Score of Experimental Class IX Delima

N	Students	Post -Test Experimental Group				
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score
1.	ADTY	4	4	4	12	100
2.	AGNS	4	4	4	12	100
3.	ALF	4	4	4	12	100
4.	ALZ	4	4	4	12	100
5.	ANDK	4	3	3	10	83
6.	ANSC	4	3	4	11	92
7.	ANSK	3	4	3	10	83
8.	BS	3	4	4	11	92
9.	BTHRN	4	3	4	11	92
10.	DVG	3	4	4	11	92
11.	DSWT	3	3	4	10	83
12.	EMR	4	3	4	11	92
13.	FZOR	3	4	4	11	92
14.	FTRA	4	4	4	12	100
15.	HMZA	3	4	4	11	92
16.	IMD	3	3	3	9	75
17.	JSSY	4	4	4	12	100
18.	JAN	3	4	4	11	92
19.	MT	3	4	4	11	92
20.	MCHL	4	4	4	12	100
21.	MA	4	4	4	12	100
22.	MF	3	4	4	11	92
23.	MR	4	3	3	11	92
24.	MAQ	4	4	4	12	100
25.	NAM	4	4	4	12	100
26.	NAW	4	4	4	12	100
27.	NA	4	4	4	12	100
28.	SN	3	4	4	11	92
29.	WSNU	4	4	4	12	100

No	Students (Initial name)	1 1				
No		Hearing	Comprehension	Remembering	Total	Score
30.	WLN	3	3	3	9	75
31.	ZQW	4	4	3	11	92
					Total	2895

Table 4.6 The Distribution of Frequency and Percentage Score of Experimental

Class score in the post-Test

No	Classification	Score	Frequency	Percentage
1	Excellent	86-100	26	84%
2	Very Good	76-85	3	10%
3	Good	66-75	2	6%
4	Average	56-65	0	0%
5	Poor	36-55	0	0%
6	Very Poor	0-35	0	0
	Total	•	31	100%

Table 4.6 above shows the rate percentage score of experimental class in the post-test from 31 students, there were 2 (6%)students obtained good score, 3 (10%) students obtained very good score, 26 (84%) students obtained excellent score and in under of score students obtained (0%).

Table 4.7 The Post-Test Score of Control Class IX Jeruk

	Students	Post -Test Control Group					
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	
1.	AF	3	4	4	11	92	
2.	ADND	3	4	3	10	83	
3.	DA	4	4	3	10	83	
4.	DZ	3	4	3	10	83	
5.	NKLF	3	4	3	10	83	
6.	AS	3	4	3	10	83	
7.	AQL	3	3	4	10	83	
8.	MA	3	3	4	10	83	
9.	FN	3	4	3	10	83	

	Students		Post -Test (Control Group		
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score
10.	BGS	2	3	3	8	67
11.	RFAT	3	4	4	11	92
12.	AYA	3	4	3	10	83
13.	IPA	3	4	3	10	83
14.	SLW	3	3	4	10	83
15.	IGA	3	3	4	10	83
16.	MDG	3	4	3	10	83
17.	RFLYS	3	4	3	10	83
18.	MI	3	3	4	10	83
19.	RA	3	3	4	10	83
20.	PS	3	4	3	10	83
21.	NSYL	3	3	4	10	83
22.	MR	3	2	3	8	67
23.	TR	3	3	2	8	67
24.	MH	3	2	3	8	67
25.	FRL	3	2	3	8	67
26.	MF	3	4	3	10	83
27.	FA	2	2	2	8	67
28.	HDYT	3	3	2	8	67
29.	MSY	3	4	3	10	83
30.	SR	2	3	3	8	67
31.	CNDY	3	4	3	10	83
	-	-	Total			2467

Table 4.8 The Distribution of Frequency and Percentage Score of Control Class score in the post-Test

No	Classification	Score	Frequency	Percentage
1	Excellent	86-100	2	6%
2	Very Good	76-85	21	68%
3	Good	66-75	8	26%
4	Average	56-65	0	0%
5	Poor	36-55	0	0%
6	Very Poor	0-35	0	0
	Total	31	100%	

Table 4.6 above shows the rate percentage score of control class in the post-test from 31 students, there were 8 (26%) students obtained good score, 21 (68%) students obtained very good score, 2 (6%) students obtained excellent score and in under of score students obtained (0%).

There is difference in students' ability in listening skill after giving treatment by using conversation video. It can be seen in tables 6 and 8. In experimental class there were 26 (84%) in excellent grade, 3 (10%) in very good grade, and 2 (6%) in good grade. Meanwhile, in the control class also did, there were 2 (6%) in excellent, 21 (68%) in very good and 8 (26%) in good grade.

3. The mean score in Experimental and Control Class.

After calculating the result of the students score, the mean score and the standard deviation of both classes can be presented as follows:

a. The Mean Score of Experimental Class

1. Pre-Test

$$\overline{X}_{1} = \frac{\sum X_{1}}{n_{1}}$$

$$= \frac{1.850}{31}$$

$$= 60$$

2. Post-Test

$$\overline{\mathbf{X}}_{1} = \frac{\sum \mathbf{X}_{1}}{\mathbf{n}_{1}}$$

$$= \frac{2.895}{31} = 93$$

b. The Mean Score of Control Class

1. Pre-Test

$$\overline{X}_{2} = \frac{\sum X_{2}}{n_{2}}$$

$$= \frac{2.217}{31}$$

$$= 71,5 \rightarrow 72$$

2. Post-Test

$$\overline{X}_{2} = \frac{\sum X_{2}}{n_{2}}$$

$$= \frac{2.467}{31}$$

$$= 79.5 \rightarrow 80$$

4. The Standard deviation score of Experimental Class and Control Class

a. The Standard deviation of experimental class

1. Pre-Test

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where: $SS_1 = \sum X_1^2 - \left(\frac{\sum X_1}{n_1}\right) 2$

Table 4.9 The Pre-Test Score of Experimental Class Delima

	Students	Pre -Test Experimental Group							
`	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X ²		
1.	ADTY	3	2	2	7	58	3364		
2.	AGNS	3	2	3	8	67	4489		
3.	ALF	3	2	2	7	58	3364		
4.	ALZ	2	2	2	6	50	2500		
5.	ANDK	3	2	3	8	67	4489		

	Students		Pre -Test	Experimental G	roup						
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X^2				
6.	ANSC	2	2	2	6	50	2500				
7.	ANSK	1	2	2	5	42	1764				
8.	BS	2	2	2	6	50	250				
9.	BTHRN	3	2	3	8	67	4489				
10.	DVG	2	2	1	5	42	1764				
11.	DSWT	2	2	3	7	58	3364				
12.	EMR	3	3	2	8	67	4489				
13.	FZOR	2	2	2	6	50	2500				
14.	FTRA	2	2	2	6	50	2500				
15.	HMZA	2	2	3	7	58	3364				
16.	IMD	2	2	1	5	42	1764				
17.	JSSY	3	2	3	8	67	4489				
18.	JAN	2	2	2	6	50	2500				
19.	MT	2	2	2	6	50	2500				
20.	MCHL	3	4	4	11	92	8464				
21.	MA	2	2	3	7	58	3364				
22.	MF	2	2	2	6	50	2500				
23.	MR	3	2	2	7	58	3364				
24.	MAQ	3	2	2	7	58	3364				
25.	NAM	3	4	3	11	92	8464				
26.	NAW	2	2	2	6	50	2500				
27.	NA	3	2	3	8	67	4489				
28.	SN	3	4	3	10	83	6889				
29.	WSNU	3	2	3	8	67	4489				
30.	WLN	2	2	2	6	50	2500				
31.	ZQW	3	4	3	10	83	6889				
	Total 1850 113719										

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where:

SS₁ =
$$\sum X_1^2 - \left(\frac{\sum X_1}{n_1}\right) 2$$

= $113719 - \left(\frac{1850}{31}\right) 2$

$$= 113719 - \left(\frac{3422500}{31}\right) \to 113719 - \left(\frac{3,42}{31}\right)$$

$$= 113719 - 0,11032 \to 113719 - 0,11$$

$$= 113,718 \to 114$$

$$SD = \sqrt{\frac{SS1}{N-1}} \to = \sqrt{\frac{114}{31-1}}$$

$$= \sqrt{\frac{114}{30}}$$

$$= \sqrt{3,8} \to \sqrt{4} = 2$$
2. Post-Test

Table 4.10 The Post - Test Score of Experimental Class Delima

SD = $\sqrt{\frac{SS1}{N-1}}$ Where: $SS_1 = \sum X_1^2 - \left(\frac{\sum X_1}{n_1}\right) 2$

	Students	Post -Test Experimental Group								
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	x2			
1.	ADTY	4	4	4	12	100	10000			
2.	AGNS	4	4	4	12	100	10000			
3.	ALF	4	4	4	12	100	10000			
4.	ALZ	4	4	4	12	100	10000			
5.	ANDK	4	3	3	10	83	6889			
6.	ANSC	4	3	4	11	92	8464			
7.	ANSK	3	4	3	10	83	6889			
8.	BS	3	4	4	11	92	8464			
9.	BTHRN	4	3	4	11	92	8464			
10.	DVG	3	4	4	11	92	8464			
11.	DSWT	3	3	4	10	83	6889			
12.	EMR	4	3	4	11	92	8464			
13.	FZOR	3	4	4	11	92	8464			
14.	FTRA	4	4	4	12	100	10000			
15.	HMZA	3	4	4	11	92	8464			
16.	IMD	3	3	3	9	75	5625			

	Students		Post -Tes	t Experimental (Group		
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	x2
17.	JSSY	4	4	4	12	100	10000
18.	JAN	3	4	4	11	92	8464
19.	MT	3	4	4	11	92	8464
20.	MCHL	4	4	4	12	100	10000
21.	MA	4	4	4	12	100	10000
22.	MF	3	4	4	11	92	8464
23.	MR	4	3	3	11	92	8464
24.	MAQ	4	4	4	12	100	10000
25.	NAM	4	4	4	12	100	10000
26.	NAW	4	4	4	12	100	10000
27.	NA	4	4	4	12	100	10000
28.	SN	3	4	4	11	92	8464
29.	WSNU	4	4	4	12	100	10000
30.	WLN	3	3	3	9	75	5625
31.	ZQW	4	4	3	11	92	8464
		2895	271949				

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where:

$$SS_{1} = \sum X_{1}^{2} - \left(\frac{\sum X_{1}}{n_{1}}\right) 2$$

$$= 271949 - \left(\frac{2895}{31}\right) 2$$

$$= 271949 - \left(\frac{8.381.025}{31}\right) \rightarrow 271949 - \left(\frac{8.381}{31}\right)$$

$$= 271949 - 270,35 \rightarrow 271949 - 270$$

$$= 27.679 \rightarrow 272$$

$$SD = \sqrt{\frac{SS1}{N-1}} \rightarrow = \sqrt{\frac{272}{31-1}} = \sqrt{\frac{272}{30}}$$

$$= \sqrt{9,07} \rightarrow \sqrt{9} = 3$$

b. The Standard deviation of Control Class

1. Pre-Test

SD =
$$\sqrt{\frac{\text{SS1}}{\text{N-1}}}$$
 Where: $SS_1 = \sum X_1^2 - \left(\frac{\sum X_1}{n_1}\right) 2$

Table 4.11 The Pre- Test Score of Control Class Jeruk

	Students		Pre -T	Cest Control Gro	up		
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X2
1.	AF	3	4	3	10	83	6889
2.	ADND	2	2	2	6	50	2500
3.	DA	3	4	3	10	83	6889
4.	DZ	3	4	3	10	83	6889
5.	NKLF	3	4	3	10	83	6889
6.	AS	3	4	3	10	83	6889
7.	AQL	3	3	4	10	83	6889
8.	MA	3	3	4	10	83	6889
9.	FN	3	4	3	10	83	6889
10.	BGS	2	2	2	6	50	2500
11.	RFAT	2	2	2	6	50	2500
12.	AYA	2	2	2	6	50	2500
13.	IPA	3	4	3	10	83	6889
14.	SLW	3	3	4	10	83	6889
15.	IGA	3	3	4	10	83	6889
16.	MDG	3	4	3	10	83	6889
17.	RFLYS	3	4	3	10	83	6889
18.	MI	3	3	4	10	83	6889
19.	RA	3	3	3	9	75	5625
20.	PS	3	4	3	10	83	6889
21.	NSYL	2	2	2	6	50	2500
22.	MR	2	2	2	6	50	2500
23.	TR	2	2	2	6	50	2500

	Students		Pre -Test Control Group							
No	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X2			
24.	MH	2	2	2	6	50	2500			
25.	FRL	2	2	1	5	42	1764			
26.	MF	3	4	3	10	83	6889			
27.	FA	2	2	2	8	67	4489			
28.	HDYT	4	3	3	10	83	6889			
29.	MSY	3	4	3	10	83	6889			
30.	SR	2	2	2	6	50	2500			
31.	CNDY	3	4	3	10	83	6889			
		2217	165269							

SD =
$$\sqrt{\frac{\text{SS1}}{\text{N}-1}}$$
 Where:
SS₁ = $\sum X_2^2 - \left(\frac{\sum X_1}{n_2}\right) 2$
= $165269 - \left(\frac{2217}{31}\right) 2$
= $165269 - \left(\frac{4,915,089}{31}\right) \rightarrow 165269 - \left(\frac{4915}{31}\right)$
= $165269 - 158,5483 \rightarrow 165269 - 158$
= $165,111 \rightarrow 165$
SD = $\sqrt{\frac{\text{SS1}}{\text{N}-1}} \rightarrow \left(\frac{165}{31-1}\right) = \sqrt{\frac{165}{30}}$
= $\sqrt{5,5} \rightarrow \sqrt{5}$
= $2,23 \rightarrow 2$

2. Post-Test

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where: $SS_1 = \sum X_1^2 - \left(\frac{\sum X_1}{n_1}\right) 2$

Table 4.12 The Post - Test Score of Control Class Jeruk

No	Students		Post -T	Cest Control Gro	up		
110	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X2
1.	AF	3	4	4	11	92	8464
2.	ADND	3	4	3	10	83	6889
3.	DA	4	4	3	10	83	6889
4.	DZ	3	4	3	10	83	6889
5.	NKLF	3	4	3	10	83	6889
6.	AS	3	4	3	10	83	6889
7.	AQL	3	3	4	10	83	6889
8.	MA	3	3	4	10	83	6889
9.	FN	3	4	3	10	83	6889
10.	BGS	2	3	3	8	67	4489
11.	RFAT	3	4	4	11	92	8464
12.	AYA	3	4	3	10	83	6889
13.	IPA	3	4	3	10	83	6889
14.	SLW	3	3	4	10	83	6889
15.	IGA	3	3	4	10	83	6889
16.	MDG	3	4	3	10	83	6889
17.	RFLYS	3	4	3	10	83	6889
18.	MI	3	3	4	10	83	6889
19.	RA	3	3	4	10	83	6889
20.	PS	3	4	3	10	83	6889
21.	NSYL	3	3	4	10	83	6889
22.	MR	3	2	3	8	67	4489
23.	TR	3	3	2	8	67	4489
24.	MH	3	2	3	8	67	4489
25.	FRL	3	2	3	8	67	4489
26.	MF	3	4	3	10	83	6889
27.	FA	2	2	2	8	67	4489
28.	HDYT	3	3	2	8	67	4489
29.	MSY	3	4	3	10	83	6889
30.	SR	2	3	3	8	67	4489
31.	CNDY	3	4	3	10	83	6889

No	Students		Post -Test Control Group					
	(Initial name)	Hearing	Comprehension	Remembering	Total	Score	X2	
	Total 2							

SD =
$$\sqrt{\frac{SS1}{N-1}}$$
 Where:

Tabel 4.13 The Mean Score and Standard Deviation of Experimental Class and Control Class in the Pre-test and the Post-Test

	Pre-	Test	Post -Test		
Class	Mean Score	Standard Deviation	Mean Score	Standard Deviation	
Experimental	60	2	93	3	
Control	72	2	80	2	

The table above shows the mean and the standard deviation of the experimental and the control class in a pre-test and post-test.

5. The score of T-Test.

The significant score between experimental and control class can be known by using t-test. The result of t-test can be seen as follow:

$$\bar{X}1 = 93$$

$$SS1 = 272$$

$$\overline{X}2 = 80$$

1. T-Test

$$t = \frac{\overline{x_1} - \overline{x_2}}{\sqrt{\left(\frac{SS_1 + SS_2}{n_1 + n_2 - 2}\right)\left(\frac{1}{n_1} + \frac{1}{n_2}\right)}}$$

$$t = \frac{93 - 80}{\sqrt{\left(\frac{272 + 197}{31 + 31 - 2}\right)\left(\frac{1}{31} + \frac{1}{31}\right)}}$$

$$t = \frac{13}{\sqrt{\left(\frac{469}{60}\right)\left(\frac{2}{31}\right)}}$$

$$t = \frac{13}{\sqrt{7,82 (0,06)}} \longrightarrow \frac{13}{\sqrt{8 (0,06)}}$$

$$t = \frac{13}{\sqrt{0.48}}$$

$$t = \frac{13}{0,692} \longrightarrow \frac{13}{0,7}$$

t-count t= 18,571

2. T-table

For level of significance (D) = 0.05

Degree of freedom (df) = (N1+N2)-2 = 31+31-2 = 60

t-Count = 18,571

Table 4.14 Distribution of t-table

			Q Two tail	test		
DF	0,5	0,2	0,1	0,05	0,02	0,01
			One tail t	est)		<u> </u>
	0,25	0,1	0,05	0,025	0,01	0,005
1	1,000	3,078	6,314	12,706	31,821	63,657
2	0,816	1,886	2,920	4,303	6,965	9,925
3	0,765	1,638	2,353	3,182	4,541	5,841
4	0,741	1,533	2,132	2,776	3,747	4,604
5	0,727	1,476	2,015	2,571	3,365	4,032
6	0,718	1,440	1,943	2,447	3,143	3,707
7	0,711	1,415	1,895	2,365	2,998	3,499
8	0,706	1,397	1,860	2,306	2,896	3,355
9	0,703	1,383	1,833	2,262	2,821	3,250
10	0,700	1,372	1,812	2,228	2,764	3,169
11	0,697	1,363	1,796	2,201	2,718	3,106
12	0,695	1,356	1,782	2,179	2,681	3,055
13	0,694	1,350	1,771	2,160	2,650	3,012
14	0,692	1,345	1,761	2,145	2,624	2,977
15	0,691	1,341	1,753	2,131	2,602	2,947
16	0,690	1,337	1,746	2,120	2,583	2,921
17	0,689	1,333	1,740	2,110	2,567	2,898
18	0,688	1,330	1,734	2,101	2,552	2,878
19	0,688	1,328	1,729	2,093	2,539	2,861
20	0,687	1,325	1,725	2,086	2,528	2,845
21	0,686	1,323	1,721	2,080	2,518	2,831
22	0,686	1,321	1,717	2,074	2,508	2,819
23	0,685	1,319	1,714	2,069	2,500	2,807
24	0,685	1,318	1,711	2,064	2,492	2,797

			Cl Two tail t	test		
DF	0,5	0,2	0,1	0,05	0,02	0,01
			One tail to	est)		
	0,25	0,1	0,05	0,025	0,01	0,005
25	0,684	1,316	1,708	2,060	2,485	2,787
26	0,684	1,315	1,706	2,056	2,479	2,779
27	0,684	1,314	1,703	2,052	2,473	2,771
28	0,683	1,313	1,701	2,048	2,467	2,763
29	0,683	1,311	1,699	2,045	2,462	2,756
30	0,683	1,310	1,697	2,042	2,457	2,750
31	0,682	1,309	1,696	2,040	2,453	2,744
32	0,682	1,309	1,694	2,037	2,449	2,738
33	0,682	1,308	1,692	2,035	2,445	2,733
34	0,682	1,307	1,691	2,032	2,441	2,728
35	0,682	1,306	1,690	2,030	2,438	2,724
36	0,681	1,306	1,688	2,028	2,434	2,719
37	0,681	1,305	1,687	2,026	2,431	2,715
38	0,681	1,304	1,686	2,024	2,429	2,712
39	0,681	1,304	1,685	2,023	2,426	2,708
40	0,681	1,303	1,684	2,021	2,423	2,704
41	0,681	1,303	1,683	2,020	2,421	2,701
42	0,680	1,302	1,682	2,018	2,418	2,698
43	0,680	1,302	1,681	2,017	2,416	2,695
44	0,680	1,301	1,680	2,015	2,414	2,692
45	0,680	1,301	1,679	2,014	2,412	2,690
46	0,680	1,300	1,679	2,013	2,410	2,687
47	0,680	1,300	1,678	2,012	2,408	2,685
48	0,680	1,299	1,677	2,011	2,407	2,682
49	0,680	1,299	1,677	2,010	2,405	2,680
50	0,679	1,299	1,676	2,009	2,403	2,678
51	0,679	1,298	1,675	2,008	2,402	2,676
52	0,679	1,298	1,675	2,007	2,400	2,674
53	0,679	1,298	1,674	2,006	2,399	2,672

	O Two tail test							
DF	0,5	0,2	0,1	0,05	0,02	0,01		
	(1 One tail test)							
	0,25	0,1	0,05	0,025	0,01	0,005		
54	0,679	1,297	1,674	2,005	2,397	2,670		
55	0,679	1,297	1,673	2,004	2,396	2,668		
56	0,679	1,297	1,673	2,003	2,395	2,667		
57	0,679	1,297	1,672	2,002	2,394	2,665		
58	0,679	1,296	1,672	2,002	2,392	2,663		
59	0,679	1,296	1,671	2,001	2,391	2,662		
60	0,679	1,296	1,671	2,000	2,390	2,660		

Tabel 4.15. Distribution Value of the t-test and the t-table

Variable	T-test Value	T-table Value
Post Test	18, 571	2,000

The t-table above shows that the t-test value was higher than the t-table value. The result of the test shows that there was significant difference between the t-table and the t-test (18, 571). It means that t-table was lower than t- test. The result of the t-test statistical analysis shows that there was significant difference between the experimental class and the control class. The statement was proved by the t-test value (18,571) which higher than the t-table value (2,000), at the level of significance 0.05 and the degree of freedom (N1 + N2) - 2 = (31 + 31) - 2 = 60.

6. Testing Hypothesis

In this research, the researcher proposed alternative hypothesis (Ha) and null hypothesis (H0), with explanation as follows:

Ha: The use of English conversation videos is effective on the listening skill of the ninth-grade students at SMP Negeri 4 Palu.

Ho : The use of English conversation videos is not effective on the listening skill of the ninth-grade students at SMP Negeri 4Palu.

The assumption of this hypothesis as follows:

If the t-counted > t-table, the alternative hypothesis (Ha) was accepted and the null hypothesis (H₀) was rejected. It means that the use of English conversation videos is effective on the listening skill of the ninth-grade students at SMP Negeri 4 Palu. Otherwise, if the t-counted < t-table, the alternative hypothesis (Ha) was rejected and the null hypothesis (H₀) was accepted. It indicates that there is no effect of English conversation videos on the listening skills of students at the ninth grade of SMP Negeri 4 Palu.

B. Discussion

This section discusses about the effect English conversation videos on the listening skill of students at the ninth grade of SMP Negeri 4 Palu. Before conducting the treatment to the experimental class, I gave the pretest to both classes, they are experimental and control classes. Then I continued to give the post-test to both classes as well. Based on the result of the post-test to both classes, I found that the significant scores change between two classes. In the post-test result of experimental class, the mean score is 93 which is meanthat, the students were active in listening skill.

They was understand, remembering and good at delivering their ideas from what their listen because there were some points that make video conversation in

learning English was effective. They were: It was for boosting their mood, make them enjoy the process in class, the class more fun, learning process more fun and easier to understood. So, it making them ready to fill the test based on what their listen on video conversation.

So, related to the achievement that there two (2) students who got good category, three (3) got very good category, students which is meant that they are successful and even some of the them are excellent. Meanwhile, the mean score of post-tests at control class is 80, it indicates that there are only a few students achieved the criteria of success, and the rest are failed. It was caused by some factors such as difficult to understand about what the speaker said when their listening, and students still difficult to analysis the vocabulary from speaker on the video conversation. So, it making them not ready to fill the test based on what their listening on video conversation. Thus, related to their performance in the posttest, it can be measured that almost all the students are still low in listening skill.

CHAPTER V CONCLUSION

A. Conclusion

Based on the result data analysis the t-test is 18,571 while the t-table is 2,000 using a level of significance is 0.05 and a degree of freedom 60. The result of the t-table is 2,000 while the calculation of the t-test is 18,571. It can be seen from that; the value of t-test was higher than value of t-table value. It means that, the use of English conversation videos is effective on the listening skill of the ninth-grade students at SMP Negeri 4 Palu.

B. Suggestion

From the conclusion above researcher would like to propose some recommendations to be considered as follows:

- As the English teachers, they should be creative and innovative in designing teaching media. Teachers should be able to find new ways in delivering material to students to make learning process become more effective.

 Moreover, the use of media can help students who have problems or difficulties in learning English. In this case, teachers can use English conversation videos to improve students' listening skill.
- 2. This research is expected to give useful information toward the readers about English conversation videos to improve students' listening skills. It can be used as reference of research related to this research.

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Palu, 12 April 2023

Dr. H. Nar Annavani, S.Ag., M.Hum.
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PHILI

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Frangkap untuk dosan penguji (dengan prograed Shripsi)



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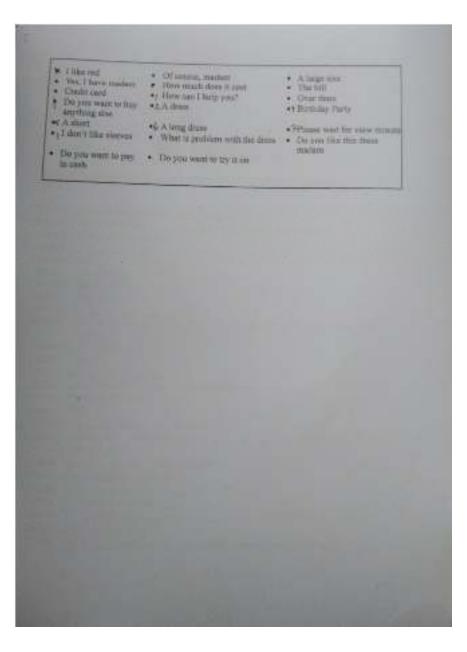
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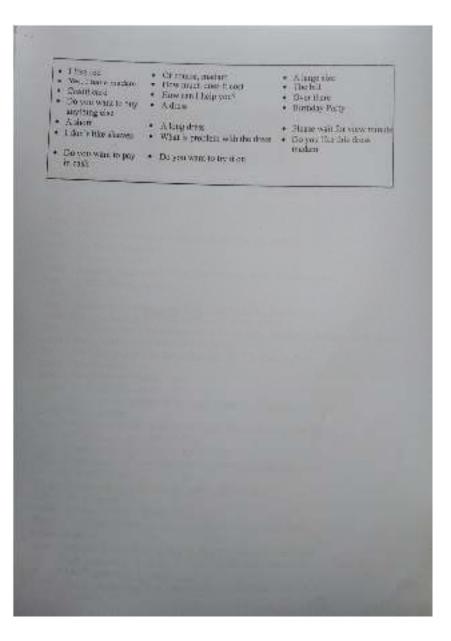
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Linds . How stone your mother?

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Linds: Weeth... compresses analysis wheated courts

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from 10s wally? Did your mother easy in governmen begans of

Linds: We my mother ended there

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CURICULUM VITAE (CV)

1. Self-Identify

Full Name : Tri Purwaningsi

Place and Date of Birth : Lalombi, 10th July 2001

Nim : 191160012

Address : Jln. Lasaganti, Tinggede Selatan, Kec.

Marawola, Sigi, Central Sulawesi

Mobile Phone Number : 085326862506

Email : tripurwaningsi07@gmail.com

2. Identify of Parents

Parents Name

Father : Den RuswantonSandiyardja

Mother : Suriani

Parents Mobile Number

Father : 081376446970

Mother : -

Parent's Regional Address : Sibowi, Vatutampina, Kec. Tanambulava, Kab,

Sigi, Central Sulawesi

3. Education

Elementary : SD InpresSibowi

Junior High School : MTs DDI (Darud Da'wah walIrsyad) Lonja Senior High School : MA DDI (Darud Da'wah walIrsyad) Lonja University : State Islamic University UIN Datokarama Palu

4. Organization

 Was a member of the PRAMUKA Organization at Madrasah Aliyah DDI Lonja

 Was a member of the PASKIBRA Organization at Madrasah Aliyah DDI Lonja

3) Was a member of the EDSA (English Department Students Association) as a member of INFOKOM (Information and Communication) at State Islamic University UIN Datokarama Palu

4) Was a member of the LPM (Lembaga Pers Mahasiswa)State Islamic University UIN Datokarama Palu