## AN UNDERGRADUATE THESIS

THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR



By:

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STATE ISLAMIC INSTITUTE OF METRO

1445 H / 2024 M

# THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR

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

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Sponsor: Yuniarti, M.Pd

# TARBIYAH AND TEACHER TRAINING FACULTY ENGLISH EDUCATION DEPARTMENT

#### STATE ISLAMIC INSTITUTE OF METRO

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Title	: THE	CORRELATION	BETW	EEN	STUDENTS'
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To be examined in Munaqosyah in Tarbiyah Faculty of State Islamic Institute of Metro.



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It has been agreed so it can be continued to the Tarbiyah Faculty in order to be discussed on the Munaqosyah. Thank you very much.

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	ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR			

Sudah kami setujui dan dapat dimunaqosyahkan. Demikian harapan kami dan atas penerimaannya kami ucapkan terimakasih.

Wassalamu'alaikumWr.Wb.

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The Undergraduate Thesis entitled: THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR. Written by Bagus Putra Asnada, student number 2001051004. English Education Study Program, had been examined (Munaqosyah) in Tarbiyah and Teachers Training Faculty on Thursday, June 19<sup>th</sup> 2024 at 13.00 - 15.00 WIB.

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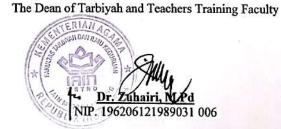
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#### ABSTRACT

## THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR

#### By: BAGUS PUTRA ASNADA

The aim of this research was to find out: the correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. This research focus to find out the learning strategies in term of metacognitive strategies used in student speaking task at the eleventh grade of SMA Negeri 1 Terbanggi Besar.

The research design was quantitative. In collecting the data, the researcher used questionnaires adapted from Metacognitive Awareness Inventory (MAI) and Speaking Test. The population of this research were all eleventh grade of SMA Negeri 1 Terbanggi Besar. The sample of the research were all member of A2 class consisted of 39 students. the sampling technique of this research was purposive sampling. The technique of data analysis used the nonparametric test by spearman test of correlation and calculated in SPSS 29 version.

The research finding showed that the substantial correlation coefficient of 0,899. It means that the correlation between students' learning strategies and their speaking ability categorized in high score of correlation. Then it showed that alternative hypothesis (Ha) was accepted, and null hypothesis (Ho) was rejected, it because the score of significant of correlation was 0,001 < 0,05. Therefore, students' speaking ability will always develop corresponding with the use of learning strategies in term of metacognitive strategies by planning, monitoring, and evaluating in speaking task used by students at the eleventh grade of SMA Negeri 1 Terbanggi Besar.

Keyword: learning strategies, metacognitive strategies, speaking ability.

## ABSTRAK KORELASI ANTARA STRTEGI BELAJAR SISWA DAN KEMAMPUAN BERBICARA MEREKA DI KELAS XI SMA NEGERI 1 TERBANGGI BESAR

#### By: BAGUS PUTRA ASNADA

Tujuan dari penelitian ini adalah untuk mengetahui: korelasi antara strategi belajar siswa dan kemampuan berbicara mereka di kelas XI SMA Negeri 1 Terbanggi besar. Penelitian ini difokuskan untuk mengetahui strategi pembelajaran dalam hal strategi metakognitif yang digunakan dalam tugas berbicara siswa di kelas XI SMA Negeri 1 Terbanggi Besar.

Desain penelitian bersifat kuantitatif. Dalam mengumpulkan data, peneliti menggunakan kuesioner yang diadopsi dari Metacognitive Awareness Inventory (MAI) dan Speaking Test. Populasi penelitian ini adalah seluruh kelas sebelas SMA Negeri 1 Terbanggi Besar. Sampel penelitian adalah seluruh anggota kelas A2 terdiri dari 39 siswa. Metodologi pengambilan sampel dari penelitian ini adalah purposive sampling. Teknik analisis data menggunakan nonparametric test dengan spearman test korelasi dan dihitung dalam SPSS versi 29.

Temuan penelitian menunjukkan bahwa koefisien korelasi substansial sebesar 0,899. Ini berarti bahwa korelasi antara strategi belajar siswa dan kemampuan berbicara mereka dikategorikan dalam skor korelasi yang tinggi. Kemudian menunjukkan bahwa hipotesis alternatif (Ha) diterima, dan hipotesis nol (Ho) ditolak, karena skor signifikan korelasi adalah 0,001 < 0,05. Oleh karena itu, kemampuan berbicara siswa akan selalu berkembang sesuai dengan penggunaan strategi pembelajaran dalam hal strategi metakognitif dengan merencanakan, memantau, dan mengevaluasi pada tugas berbicara yang di gunakan oleh siswa di kelas XI SMA Negeri 1 Terbanggi Besar

Kata kunci: Strategi Belajar, Strategi Metacognitif, Kemampuan Berbicara.

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## ΜΟΤΤΟ

# فَإِنَّ مَعَ الْعُسْرِ يُسْرِأَ إِنَّ مَعَ الْعُسْرِ يُسْرِأَ

So, surely with hardship comes ease. Surely with 'that' hardship comes 'more' ease. (Q.S. Al-Insyroh:5-6)

"Aim for the stars with your arrow, I know that the arrow does not hit the star, but it will fly much higher than if you aim at an object parallel to you" ~Ary Ginanjar Agustian in ESQ Way 165~

#### **DEDICATION PAGE**

This Thesis is dedicated to:

My beloved parents Mr. Mohammad Yusuf and Mrs. Nurjariyah, who always struggle for their eleven children especially Bagus as the seventh who often sick and willing something beyond their ability, yet because their support, motivation, advice and the key of my success from their pray I could finished my thesis.

My beloved brother Iqbal Khizbullah and his wife Atin Nurmala, I need thank you in every day of my life. Because of them I could achieve my dream to continue my study in university.

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Alhamdulillahi Robbil 'Alamin, first all the researcher would like to thank to Alloh SWT because His blessing and mercy the researcher could completed his undergraduate thesis. *Shalawat* and *salam* are addressed to our Prophet Muhammad SAW who has guide us from the stupid era to the cleverness era through His struggles in the way of Islam.

The researcher feels so happy because he could completed his undergraduate thesis with the tittle "THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR". The researcher realize that he could completed this undergraduate thesis by his own self only, yet many people also contributed behind it. From their guided, motivation, suggestion, support and pray the researcher would like to thanks to:

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- 3. Dr. Much Deniatur, M.Pd, B.I the Head of English Education Department of IAIN Metro.
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Metro, June, 19th 2024 The researcher,

<u>Bagus Putra Asnada</u> Student Number 2001051004

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## CHAPTER I INTRODUCTION

#### A. Background of Study

Communication play as an important role in human life, through communication they establish relationship with other human and language is one of the tools used by human to communicate. Nowadays, English is rapidly becoming the language of communication in all contexts, both local and global. The demand for English speakers in every country is very high. Therefore, the importance of speaking English cannot be understated since it has emerged as a main language for communication with people worldwide.

By speaking, students can share and exchange their ideas, they can easily express what they feel, what they learnt, and what they want to the others orally. Ideally, in learning speaking, the students at senior high school should be able to speak English appropriately, the students must be capable to build an interactive communication each other to express meaning even formal or informal conversation in the context of daily life.<sup>1</sup>

However, each student has a different perspective about speaking. Most students think speaking is a difficult lesson to learn. Factors influence students to have problem in learn speaking, such as, they lack vocabulary, so they confused to say words in English, students sense shyness cause not sure with themselves, students are seldomly practicing

<sup>&</sup>lt;sup>1</sup> C H Wardoyo, "Using Classroom Presentation Technique in Teaching Speaking Explanation Text in Senior High School," *Retain* 06, no. 1 (2018): p.35.

English in daily communication, and they like to speak their first language. It applied because they are not familiar to applied English in and out the classroom.<sup>2</sup>

While Indonesia currently needs to prepare higher quality education. Moreover, English language skills are required as a new and major issues in developing countries towards industrial revolution 4.0.<sup>3</sup> So, the government in Indonesia is changing the curriculum, from 2013 to *Merdeka* curriculum, and it is also changing the paradigm of education, so that education is now student-centered rather than teacher-centered. The students are the central focus of instruction in this program. The government creates this curriculum and implements it in a way that modifies learning corridors based on student characteristics and achievement levels through differentiated instruction.

Differentiated instruction is the method that guarantees each student's learning in line with their readiness level, interests, and chosen manner of learning.<sup>4</sup> Students given a freedom to determine the desired learning by this instruction, so students are expected to be able to organize and control their learning independently.<sup>5</sup> In other words, students take responsibility for their own learning, design their environment of learning, and define their learning way in the *Merdeka* curriculum. Therefore,

<sup>&</sup>lt;sup>2</sup> Penny Ur, A Course in Language: Practice and Theory, Cambridge University Press, 1996, n.d., p.121.

<sup>&</sup>lt;sup>3</sup> W. Ninsiana, *Pembelajaran Berbicara Bahasa Inggris Dengan Moodle.*, 2021, p.3.

<sup>&</sup>lt;sup>4</sup> Carol A. Tomlinson, *How to Differentiate Instruction in Mixed-Ability Classrooms* (Association for Supervision and Curriculum Development, 2001), p.5.

<sup>&</sup>lt;sup>5</sup> Aria Septi Anggaira, Integrasi Keilmuan Dalam Menyongsong Merdeka Belajar, Integrasi Keilmuan Dalam Menyongsong Merdeka Belajar, 2021, p.6.

learning strategies become important such as to motivate students to reach and manage the learning outcomes in order to be autonomous learners.

Student must put in a lot of study time to speak English to ensure their success. However, factors that significantly affect the outcome of speaking English, like motivation, passion, self-assurance, intelligence, and the significant impact on the outcomes of speaking English is the strategy used.<sup>6</sup> Therefore, if the students use the best learning strategies for them and exercises how to apply the strategies appropriately, they will become even more successful student.

Oxford distinguished between direct and indirect learning strategies. According to her, direct strategies require mental processing of the target language. On the other hand, indirect strategies support language learning indirectly by concentrating, organizing, assessing, looking for chance, reducing anxiety, fostering more collaboration and empathy. The direct strategies consisted of memory, cognitive, and compensation strategies. While indirect strategies consisted of metacognitive, affective, and social strategies.<sup>7</sup>

In the *Merdeka* curriculum, senior high school students are encouraged to build interaction in the classroom, students are expected to be active learners and could talk. Speaking, reading, listening, writing, viewing and presenting are 6 skills in English in the *Merdeka* curriculum,

<sup>&</sup>lt;sup>6</sup> Samhudi Samhudi, "Students' Strategies in Overcoming the Difficulties Encountered in Speaking," *Al-Madaris Jurnal Pendidikan dan Studi Keislaman* 3, no. 1 (2022): p.105.

<sup>&</sup>lt;sup>7</sup> Rebecca L. Oxford, *Language Learning Strategies* : *What Every Teacher Should Know* (Heinle & Heinle Publisher, 1990), p.14-15.

one of them is presentation which aims to encourage students to be involved in the learning process, students present their work in front of the class either individually or in groups in order to improve student's confidence, giving students' real experience and making students' better public speaker.<sup>8</sup>

The researcher saw metacognitive strategies which most suitable for students to conduct their presentation, because it consists of planning, monitoring, and evaluating that help student to finish the speaking task. Metacognitive awareness allowed the students to reflect upon problem areas such as vocabulary, accuracy, and confidence that they faced in speaking.<sup>9</sup> When they use metacognitive strategies, it teaches them how to control the cognitive process that they are going through. In this section the researcher focuses on metacognitive strategies from Oxford because it most important strategies to learn English language.

Based on the researcher's pre-survey in SMA Negeri 1 Terbanggi Besar on December 6<sup>th</sup>, 2023, from the interview to students and English teacher the researcher found that the quality of speaking ability in eleventh grade was unbalanced, there were several of them who have a good speaking ability while others did not have it. It is because the students often found frequent problems. Such as, students cannot practice their English effectively in the classroom, students did not talk in English

<sup>&</sup>lt;sup>8</sup> Ahmad Burhanuddin, "Improving Students' Oral Communication Skills in Public Speaking through Individual Presentation Task," *Jurnal Lingua Idea* 12, no. 2 (December 31, 2021): p.162-164.

<sup>&</sup>lt;sup>9</sup> Daisy Rizqi Putri, "Facilitating the Development of Students' Metacognitive Awareness in Speaking through Self-Assessment," *Edulangue* 2, no. 2 (2019): p.91.

outside of the classroom, students feel shyness because their anxiety, and they prefer to communicate in their mother tongue.

On the other hand, students face the *Merdeka* curriculum, that the learning outcomes are based on the student characteristics and achievement levels through differentiated instruction. On this kind of learning, students must be coming autonomous in learning. While speaking task in the classroom of SMA Negeri 1 Terbanggi Besar tend to take the form of structured sentence expressions, such as in first semester presentations 3 times, storytelling 2 times or just giving some opinions in every single English lesson. So, it is challenging students to conduct the task as well. The use of metacognitive strategies by the students is really needed, in order to planning, monitoring, and evaluating their speaking activity in developing the autonomous students' speaking abilities.

Based on situation above the researcher conducted research entitled: "THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR"

#### **B.** Problem Identification

Referring to the Background above, some problems could be identified:

- 1. Students speaking ability are unbalanced.
- 2. Students cannot practice their English effectively.
- 3. Students feel shyness because their anxiety.

4. Students face the Merdeka curriculum.

#### C. Problem limitation

Due to focusing the research, the researcher limits his Research to the students' learning Strategies and their speaking ability that use by students in the eleventh grade of SMA Negeri 1 Terbanggi Besar. The learning Strategies here focus on metacognitive strategies by Oxford. And the speaking here focusses on pronunciation, grammar, vocabulary, fluency, and comprehension.

## **D.** Problem Formulation

In line based on the identification and limitation of the problem above, the problem formulation "is there any correlation between students' learning strategies and their speaking ability at SMA Negeri 1 Terbanggi Besar?"

#### E. Objective and Benefits of the Research

#### 1. Objective of the Research

Referring to the background of the Research, this Research intends to measure the correlation between students' learning strategies and their speaking ability at SMA Negeri 1 Terbanggi Besar.

#### 2. Benefit of the Research

#### a. For English Teacher

By knowing the relationship between learning strategies and learning achievement in students, teachers are expected to be able to adjust teaching strategies and assignments according to the way students catch the material so that student achievement significantly increases.

#### b. For Students

After understanding the effect of learning strategies on their speaking achievement, students will focus to use the appropriate learning strategies to develop their speaking ability.

#### c. For Further Researcher

In addition to complementing and concluding earlier research, this study will serve as a resource for future research projects and for the next research could search the correlation between students' speaking ability and the other kinds of learning strategies, because this research only discusses about metacognitive strategies.

#### F. Prior Research

There are several previous studies who have conducted this research, these previous studies will support this research. The first, from Nisa in the title "Students' Language Learning Strategies in Speaking Skills". The research was conduct in 2020, at Islamic boarding school of tahfidz Darr Alqalam, Ngaliyan, Semarang. The purpose of this study is to clarify the methods that students utilize to improve their speaking abilities, as well as the advantages and disadvantages of those methods (santri). Descriptive qualitative research was employed in the study. The researcher employed interviewing and observation to get the data. According to the study's findings, the students practically exclusively used the cognitive, metacognitive, and socioaffective strategies put out by O'Malley et al. to acquire speaking proficiency. The students' strengths include gaining a large vocabulary, speaking English fluently, pronouncing words correctly, and having greater confidence when speaking the language.<sup>10</sup>

The second, from Julianti with the title "Language Learning Strategies Used by Learners in Learning Speaking at The First Grade in SMAN 22 Makassar".<sup>11</sup> The research was conducted in 2018, at SMA 22 Makassar. The research focus on investigating to searched the language learning strategies used by students with good and poor scores in SMA Negeri 22 Makassar. This study was conducted under a descriptive

<sup>&</sup>lt;sup>10</sup> Fitrotun Nisa, "Students' Language Learning Strategies in Speaking Skills" (UIN Walisongo, 2020).

<sup>&</sup>lt;sup>11</sup> Sitti Rezki Julianti, "Language Learning Strategies Used by Learners in Learning Speaking at The First Grade in SMAN 22 Makassar" (UM Makassar, 2018).

quantitative approach. The researcher found the most learning strategies used by good learners were cognitive strategy with score (M=3.71) and the fewest learning strategies used by good learners were affective strategy with the score (M=3.13). while The most learning strategies used by poor learners were compensation strategy with score (M=3.63) and the fewest learning strategies used by poor learners were memory strategy with score (M=2.16).

The third, from Thawarom with the entitle "Metacognitive Knowledge in Performing a Speaking Task".<sup>12</sup> The research was conducted 2022, at Thai University. The research was analyzes the use of metacognitive knowledge in performing a speaking task between high-proficient and low-proficient university students. The data was coded under metacognitive knowledge. The result of this research show that most of students in Thai University applied metacognitive strategies in order to complete their speaking task. There are significant differences between student in high-proficient and low-proficient in applying metacognitive strategies High-proficient students proper to apply knowledge strategies such like, vocabulary strategies, planning strategies and problem-solving strategies. However, the high-proficient students were found to apply the strategies differently from the low-proficient students. the low-proficient students were lack in speaking such as, limited vocabulary knowledge and

<sup>&</sup>lt;sup>12</sup> Thiwaporn Thawarom, Jeffrey D. Wilang, and Wareesiri Singhasiri, "Metacognitive Knowledge in Performing a Speaking Task: A Report From High and Low Proficient Thai University Students," *Journal of Language Teaching and Research* 13, no. 3 (2022).

grammatical deficiency that inhibited their learning and speaking. The finding implies the importance of raising metacognitive knowledge to accomplish learning tasks.

This study shows similarities to the earlier researchers mentioned above. Specifically, talking about speaking abilities and learning strategies. The first and second prior studies have been discussed the general of learning strategies that used by student to enhance the developing of speaking abilities, while in this research the researcher discussed more specific of metacognitive strategies in order to develop students' speaking abilities for becoming autonomous learners in *Merdeka* curriculum. The prior research used qualitative or descriptive quantitative method while in this research the researcher used of correlation quantitative method that distinguishing this study from prior research.

## CHAPTER II THEORITICAL REVIEW

#### A. The Concept of Learning Strategies

#### 1. Definition of Learning Strategies

Learning strategies act as important role within achieving the success of learners to achieve their learning outcomes in school. Furthermore, it become as the way for students to make students' learning more effective and efficient. There are several experts defined the learning strategies as follows:

Cohen explained learning strategies are an activity in which language learners deliberately choose and operationalize thoughts and behaviours to assist them in taking a variety of activities from the starting of learning to the mastering of target language performance.<sup>13</sup> While Weden stated learning strategies refers to language learning behaviours learners engage in to learn and regulate the learning of a second language; what they know about strategies they use, what they know about aspect of their language learning other than the strategies they use.<sup>14</sup>

Furthermore, Oxford defined learning strategies is certain action taken by learner to make learning easier, faster, more enjoyable, more

<sup>&</sup>lt;sup>13</sup> Cohen, Andrew D., *Strategies in Learning and Using a Second Language*, second. (London and New York: Routledge taylor & francis Group, 2011), p.7.

<sup>&</sup>lt;sup>14</sup> Ernesto Macaro, *Learning Strategies in Foreign and Second Language Classrooms*, first. (London & New York: Continuum, 2001), p.17.

self-directed, more effective, and more transferable to new situation.<sup>15</sup> Conscious way to control how they learn and apply those strategies. It will be much easier to manage student learning if they can monitor their own achievements, and this method is quite effective in increasing student learning motivation.

#### 2. Classification of Learning Strategies

Learning strategies are the important things to motivate students. So, by applying their own learning strategies, students could know and manage their own ways of learning and goals to make a choice in order to become autonomous learners. However, learning strategies have been classified by Oxford (1990). She classified learning strategies in direct and indirect strategies.

Direct strategies are defined as strategies that directly involve the target language in the sense that they require mental processing language. While indirect strategies provide indirect support for language learning through focusing, planning, evaluating, seek opportunities, controlling anxiety, increasing cooperation and emphatic, and other means such as summarizing or reasoning deductively. These are enabled to understand and produce new language by many different means.

<sup>&</sup>lt;sup>15</sup> Oxford, Language Learning Strategies : What Every Teacher Should Know, p.8.

#### a. Direct Strategies:

#### 1) Memory Strategies

Memory strategies: they help students retain spoken insight for use afterwards in communication. Furthermore, information is moved from the reality level to the level of competence, where knowledge is more procedural and automatic, with the aid of the memory approach of organized reviewing. Memory strategies divided into;<sup>16</sup>

a) Mental associations

Explain how a new language is learned and relate lessons that have previously been passed, to sort known words to include in conversations, essays, or discussions to make easier for them to memorize it.

b) Use of sound and picture

Use significant visualization, either in the mind or through real illustrations, to connect newly learned linguistic material with concepts in memory. Thus, making connections between new words visually and aurally. As well as to Retrieve new language knowledge based on auditory representations.

<sup>&</sup>lt;sup>16</sup> *Ibid.*, *p.38-42*.

### c) Reviewing well

Reviewing should be done at carefully calculated intervals, first closely together and subsequently farther apart.

d) Action

Connect the new expression with the physical feeling or feeling of the body. To help remember new information in the target language through imaginative but practical means.

#### 2) Cognitive Strategies

In order to acquire a new language, cognitive strategies are essential. These strategies come in many different forms, like summarizing, evaluating language, and repeating. Cognitive strategies divided into;<sup>17</sup>

#### a) Practicing

Practice a new language by doing something over and over again, practice sounds naturally in various ways and do it regularly and make an effort to incorporate elements of a newly known word into a sentence repeatedly.

<sup>&</sup>lt;sup>17</sup> *Ibid.*, *p.43-46*.

b) Receiving and sending a messages

Look for the main idea by skimming and so that it is easy to buy something important. In sending a message, try to understand either in the form of letters or implied.

c) Analyzing and reasoning

Use appropriate learning strategies in learning a new language and break down learning into detailed parts. Comparing new language elements with everyday language, transforming knowledge and concepts in the new language into everyday language to make it easier to apply.

d) Creating structure for input and output

Record the core of the lesson and summarize it into an abstract and emphasize important information in the note.

#### 3) Compensation Strategies

Allow learners to use the new language for production or understanding in spite of their knowledge gaps. The goal of compensating strategies is to compensate for a lack of vocabulary and/or poor grammar. Compensation strategies divided into;<sup>18</sup>

<sup>&</sup>lt;sup>18</sup> *Ibid.*, *p.*47-51.

a) Guessing intelligently

If you don't have complete knowledge of vocabulary, grammar, or other elements of the target language, look for and use language-based clues to guess the meaning of what is heard or read in the target language. You can also use out-of-touch clues to make it easier to guess sounds or meanings according to the target language.

b) Overcoming limitation in speaking and writing

Use the first language as a bridge to the target language and strive to communicate with others by discussing the target. You can use gestures as word reminder codes when you forget them while communicating. Create new terms to convey the desired ideas. convey meaning through the explanation of concepts or the use of comparable words.

#### **b. Indirect Strategies:**

#### 1) Metacognitive strategies

Metacognitive strategies are actions that extend beyond cognitive tools and give students a means of managing their own education. These strategies establish that language learners become more competent with cognitive strategies. Metacognitive strategies divided into;<sup>19</sup>
a) Organizing and planning your learning

Creating an attempt to understand how language acquisition functions by reading books and speaking with others, and then applying this knowledge to enhance one's own language learning capabilities. Comprehend and apply the guidelines for the best way to master a foreign tongue, including setting up a timetable, a physical setting, and an instructional shortterm or long-term goals and objectives for language learning.

#### b) Centering/monitoring your learning

Providing a thorough review of a major idea, set of guidelines, or body of content for a future language exercise and connecting it to prior knowledge. choose ahead of time to focus on a language learning task in general, ignore distractions, and pay attention to language elements or contextual details. choosing strategically to postpone speaking in a foreign language entirely or in an element until comprehension abilities are more fully developed.

<sup>&</sup>lt;sup>19</sup> *Ibid.*, *p.136-140*.

c) Assessing your learning

Detecting and giving priority to faults in comprehending or generating the new language. Assessing oneself in terms of one's own language proficiency, such as seeing if one is speak more louder and comprehending the content several times, or if one understands a larger proportion of each interaction.

#### 2) Affective Strategies

Affective strategies include motivation, emotions, attitudes, and values. Those who can regulate their emotions and learning mindset are frequently considered to be good language learners. Self-esteem is one of the main components of affect. It is a value judgment made by the individual based on perceived effectiveness. Affective strategies divided into;<sup>20</sup>

#### a) Self-encouraging

To make yourself more confident when learning a foreign language, write or say encouraging things to yourself. Encouraging oneself to take chances when studying a language, even if it has a possibility of failing or seeming silly. Rewarding oneself with a

<sup>&</sup>lt;sup>20</sup> *Ibid.*, *p.140-144*.

meaningful rephrase for an especially strong effort in the target language.

b) Reducing anxiety

Employing the method of alternating between tensing and relaxing all of the bodily function main muscular groups, including the face and neck muscles, to promote relaxation. A method of mediating through mental imagery or auditory cues. Relaxing by taking in calming music, including a classical concert. Letting yourself smile while unwinding with a humorous film perusing a funny book joked and so forth.

c) Measuring your emotional state

Observing the signals that your body sends out, whether they are positive or negative. Use a checklist to identify motivations, attitudes, and feelings related to language acquisition in overall. Keeping a diaries or journal is a way to record feelings and occurrences while studying also conversing with someone else to find out how they think towards studying a language.

#### 3) Social Strategies

Social strategies are a kind of activity that takes place in social situations; they are interactions between individuals. Social strategies divided into;<sup>21</sup>

a) Asking questions

Ask somebody to clarify, calm down, repeat, paraphrasing, or give a concrete instance; inquiring as to whether a particular statement is accurate it is also requesting corrections from others during a chat. Asking questions is one of the most fundamental social interactions and is very beneficial for learners.

b) Collaborating with others

Improving language proficiency by collaborating with other foreign language learners. Interacting with a native speaker or another skilled learner of a new language, typically beyond a classroom.

c) Showing empathy for others

Learning about the culture of the other person and trying to comprehend how they relate to it in order to attempt and develop empathy. Monitoring how people behave as a potential indicator of their feelings and thoughts.

<sup>&</sup>lt;sup>21</sup> *Ibid.*, *p.144-147*.

The strategies used is important for language learners because they build language learning easier, more enjoyable, and more effective. thereby the researcher applied the learning strategies which were classified by Oxford (1990) specifically use metacognitive strategies to measure the correlation between students' learning their speaking ability. strategies and Jaleel and Premachandran state that by organizing and assessing learners' objectives and accomplishments, metacognitive knowledge creates meaningful learning phases that are essential for promoting independent learning. Students who are conscious of metacognition will always consider how to control their own thinking to develop into competent thinkers.<sup>22</sup> Therefore, the used of metacognitive strategies influence students to have clear steps and strategies to understand their actions when they learn and think. Thereby they will have a higher chance to be the most successful learners.

<sup>&</sup>lt;sup>22</sup> Sajna Jaleel and Premachandran P., "A Study on the Metacognitive Awareness of Secondary School Students," *Universal Journal of Educational Research* 4, no. 1 (January 2016): p.155.

#### 3. Factor Influence Students to choose their Learning Strategies

Students will response to selecting a learning strategy based on ability. The factors that second language learners consider while selecting a learning strategy are compiled by Oxford, as follows.<sup>23</sup>

a. Motivation

Being motivated and motivated by something in the learning process has a major influence on the learning strategy used by students (mainly career).

b. Gender

Many studies have proven that female students are much more in the use of learning strategies, while men are much more optimal in the use of learning strategies.

c. Cultural Background

In the context of memorization, it turns out that the contribution of cultural currents also affects the urge to memorize, especially cultures in Asia that tend to use memorization strategies. Of course, there are many more influences from culture.

<sup>&</sup>lt;sup>23</sup> Hidayat Al Azmi, "The Students' Language Learning Strategies in Reading and Speaking," *Al-Ta lim Journal* 19, no. 2 (2012): p.124-125.

d. Attitudes and Belief

Beliefs and attitudes are two things that are concerned with a deep personal self-trust. This has a considerable influence on the choice of strategy from the learner's beliefs.

e. Types of Tasks

The form of assignment is very helpful in finding the right learning strategy. Because the form of the task can provide direction on what things must be done by the learner. In this case, researcher found that the task given to grade 11 students at SMA Negeri 1 Terbanggi Besar was mostly an oral test such as presentation, storytelling, or even giving opinions. This underlies researcher to measure students' metacognitive learning strategies. Because tasks like this require students to plan, monitor and evaluate the tasks done. So that the metacognitive strategies really have a great influence on student achievement of the tasks given.

f. Age and L2 stage

Vulnerable age also affects the selection of student learning strategies, the older / more proficient students are, the more and more diverse strategies used by students.

g. Learning Style

Learning styles provide a match with the level of learner preference for the style of the way this learning is delivered, visual, audio, and kinaesthetic.

#### 4. Importance of Learning Strategies

Basically, teaching and learning activities in schools involve interaction between students and teachers. However, many things need to be realized. Even when teachers teach language in class, not all students can absorb the learning provided by the teacher well. This is what students need to realize how important it is to apply learning strategies in their second language learning. Only a few students understand that using learning strategies is necessary to gain their learning objectives. Therefore, learning strategies are the most important aspect of foreign language learning.

Many earlier Research have confirmed that good learners use language learning strategies to acquire the language. The use of appropriate strategy provides opportunities for students to be able to control the improvement of students' language skills. When learning speaking, learning strategies are very important. This is an effort to support student learning. In addition, well-thought-out strategies make learning fun and engaging for students, as well as allow them to experience speaking in front of an audience.<sup>24</sup> It can be pointed out that language learning strategies are a crucial component of learning a foreign language because they are the fundamentals of language acquisition that help students become more fluent speakers.

#### B. The Concept of Speaking Ability

## 1. Definition of Speaking

Speaking is an essential skill to develop by learner of English language, through speaking we gain information from other and from speaking we express our idea, suggestion, or opinion to other. Speaking has defined by many experts, and these are the explanation from several experts.

According to Nunan, Speaking is defined as a means of clearly communicating orally for either an interpersonal or commercial purpose.<sup>25</sup> Oxford speaking means to say words. An individual uses their minds and any number of unrelated organs to produce a phrase or utterance while performing this. The speaker wants to convey something important to the person he is speaking to through his actions.<sup>26</sup> On the other side Fulcher defined that Speaking may be referred to as speech or spoken language or verbal language; it is the

<sup>&</sup>lt;sup>24</sup> Samhudi, "Students' Strategies in Overcoming the Difficulties Encountered in Speaking," p.104.

<sup>&</sup>lt;sup>25</sup> Muhamad Zayyinul Muttaqin, "Enhancing Speaking Skills in the Material of Remedial Learning Through Community Language Learning in SMP Multazam Semarang," *Vision: Journal for Language and Foreign Language Learning* 8, no. 1 (2019): p.3.

<sup>&</sup>lt;sup>26</sup> Azmi, "The Students' Language Learning Strategies in Reading and Speaking," p.126.

medium through which one expresses thoughts, feelings, and emotions; conveys information; reacts to other persons and situations; influences other human beings and communicates intentions with others.<sup>27</sup>

In sum, speaking is defined as an action performed by an individual utilizing spoken language to make a phrase or expression that is demonstrated to the other person in order to communicate expression in the form of an idea, feeling, thinking, emotion, or external information. Speaking with someone has the power to influence others' opinions about what has been said, and the speaker may receive feedback in the form of positive or negative things from the other person. It will be easiest to understand the aim of our speech and avoid misunderstandings if we openly share the thoughts, feelings, and emotions we must express to those around us.

<sup>&</sup>lt;sup>27</sup> Glenn Fulcher, *Testing Second Language Speaking*, *Testing Second Language Speaking* (London & New York: Routledge Taylor & Francis Group, 2014), p.23-24.

#### 2. Kind of Speaking Activity

There are several speaking activities that can be carry out by students, Douglas divides them into 6 speaking activities:<sup>28</sup>

a. imitative

Imitation is done to concentrate on a specific aspect of language form rather than to engage in a significant way. Simply being able to mimic a word, phrase, or even a sentence is at one end of a continuum representing different communication skills kinds. In addition to the simply phonetic level of oral production, other prosodic, lexical, and grammatical characteristics of languages may be taken into consideration while analyzing performance.

b. Intensive

The second kind of speaking usually uses assessment context, which is the creation of brief oral language segments intended to show proficiency in a limited range of grammatical, phrasal, lexical, and phonological relationships, including prosodic elements like intonation, stress, rhythm, and juncture. Intensive speaking extends beyond imitation into including any speaking exercise intended to practice a phonological or grammatical component of the language.

<sup>&</sup>lt;sup>28</sup> H. Douglas Brown, *Principles of Language Learning Teaching, Pearson Education, Inc*, fourth Edition. (Pearson Education Company, 2000), p.271-275.

#### c. Responsive

In the classroom, most student speech is response, consisting of brief answers to questions or remarks posed by the teacher or other pupils. Usually enough, these responses stop there and don't start conversations. The engagement and test understanding components of adaptive assessment tasks are limited to brief conversations, polite greetings and light banter, straightforward requests, comets, and similar activities.

d. transactional (dialogue)

Response language is expanded upon by transactional language, which is used to transmit or exchange information. Negotiation may be more prevalent in conversations than in responding speech, for instance.

e. interpersonal (dialogue)

Interpersonal conversation was the other type of talk that was discussed; it was mostly conducted to preserve social ties rather than to exchange facts and information. These conversations can have any or all the following elements, making them a little trickier for learners to understand: a casual tone, colloquial language, emotionally charged language, slang, ellipsis, sarcasm, and a hidden objective. f. Extensive (monologue)

Advanced and intermediate students are required to provide lengthy monologues in the form of oral reports, summaries, or even brief speeches. Speech presentation and storytelling most task in extensive activity where the listener's spoken participation is either completely absent or severely restricted (possibly to nonverbal answers).

#### 3. Metacognitive strategies in Speaking

Planning the speech, observing one's own speech, and assessing one's performance are metacognitive strategies that are required for the speaking task. Students can engage in the other two learning strategies such as taking notes, gathering resources, elaborating, and connecting with others, including teachers and other students while they are preparing their speech. Indirect strategies, which also include affective and social tactics, include the behaviours categorized as metacognitive strategies.<sup>29</sup>

A proficient language learner should engage in a few metacognitive strategies Teachers and textbooks use a variety of strategies to help students improve their speaking. These strategies range from direct approaches that concentrate on oral interaction features (such as turn-taking, topic management, and questioning

<sup>&</sup>lt;sup>29</sup> Oxford, Language Learning Strategies: What Every Teacher Should Know, p.135.

strategies) to indirect approaches that use task work, group work, and other strategies to create conditions for oral interaction.

In this phase, the students employ self-management. They also they could comprehend those aspects in form of planning aspect; they are able to select appropriate speaking strategies to have them achieve speaking goal. In doing this they practice how to manage the speaking in form of two aspects namely monitoring and changing the strategies.<sup>30</sup>

#### 4. Characteristics of Successful Speaking

The successful speaker sometimes measures by only the fluency of their speech on the language, yet it more than only that factor. Ur divided several characteristics of successful speaking as follows:<sup>31</sup>

a. Students Talk a Lot

In speaking learning the learners need as much time as possible throughout the time of the given activity. It is intended to improve the speech ability of students, however in context It may seem obvious that the teacher's chatter or pause often occupies most of the time.

<sup>&</sup>lt;sup>30</sup> Nurafiat Budiman, "Strategies for Improving Learner Metacognitive in the English Language Teaching" (Muhammadiyah University of Parepare, 2018).

<sup>&</sup>lt;sup>31</sup> Penny Ur, A Course in Language: Practice and Theory, p.120.

b. Participant is Even

A minority of talkative students do not control most classroom discussions, so all students participate in every discussion. Everyone gets a turn to speak, and contributions are evenly distributed.

c. Motivation is High

Students are excited to communicate. either out of curiosity and a want to provide something fresh to the discussion, or out of a desire to help fulfil a task objective.

d. Language is an Acceptable Level

Learners express themselves in sentences that are relevant, easily understandable to one another, and have an appropriate level of linguistic accuracy.

# C. The Correlation Between Students' Learning Strategies and Their Speaking Ability

There is a correlation between students' learning strategies and students' speaking ability. the learning strategies is helping student to gain the new knowledge easier, faster, enjoyable, and self-directed and it influence to stimulate students' speaking ability. Student who implements more learning strategies will make the students enhance in their speaking skill. The learning strategies is fulfilled the student's solution on their problem in improving their speaking skill. Dewi stated that there is correlation between students' learning strategies and their speaking ability, high, middle, and low student score is based on how the students implement the learning strategies and focus on it.<sup>32</sup> By implementing the learning strategies in their speaking activity, the students will develop the ability of speaking and they will have good way to achieve their learning achievement. Sometimes the student does not know how to be managing their learning to be learner autonomous, so students will lack of their learning achievement. The teacher should show to student how to find an appropriate learning strategies to help them to be learner autonomous. One of learning strategies that help students able to be planning, monitoring, and evaluating is metacognitive strategies Furthermore, it is important to prove the correlation between students' learning strategies and their speaking ability.

#### **D.** Theoretical Framework and Paradigm

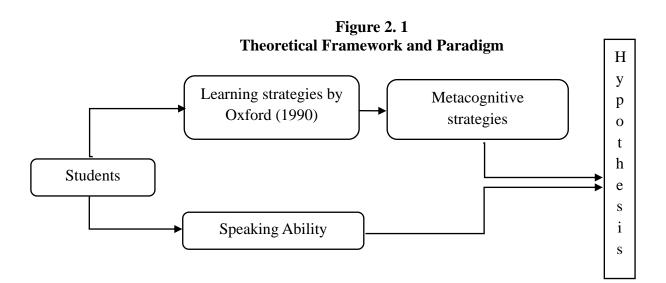
Le Compte and Preissle stated that a theoretical framework is an approachable set of concepts that can guide research in order to predict and interpret study outcomes. Clarify it simply, a theoretical framework lays out the groundwork for carrying out research.<sup>33</sup> The researcher chooses two variables for this research, they are independent variable (X)

<sup>&</sup>lt;sup>32</sup> Mauly Halwat Hikmat and Yanita Candra Dewi, "Is Students' Different Mastery of English Speaking Skills Influenced by Their Learning Strategies?," Jurnal Varidika 24, no. 4 (2015): p.21-22.

<sup>&</sup>lt;sup>33</sup> Rafiu Oyesola Salawu et al., "Theoretical and Conceptual Frameworks in Research: Conceptual Clarification," *Eur. Chem. Bull* 2023, no. 12 (n.d.): p.2104.

and dependent variable (Y). Independent variable (X) is Students' learning strategies and dependent variable (Y) is speaking ability. The independent variable is a controlling factor that affects the dependent variable in research.

Learning strategies is the way for students to managing their learning achievement especially for developing speaking ability. The researcher possible framework of thought for this investigation is that students who applied many strategies in developing their speaking ability will have good score in doing speaking test, it means the students who applied limited strategies in developing their speaking ability will have low score.



#### E. Hypothesis Formulation

There is an assumption with the correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. The formulation of the hypothesis in this study as follows:

- Hypothesis Alternative (*H<sub>a</sub>*): There is a correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar.
- Hypothesis Zero (H<sub>0</sub>): There is no correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar.

# CHAPTER III RESEARCH METHOD

#### A. Research Design

This study used quantitative research design due to the investigation the positive and significant correlation of the students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. The kind of the research categorized as correlational research.

Correlational research is like ex post facto research they are nonexperimental research, both uses data acquired from previous variables. Correlational research analyses the correlations between two and could be more variables within group, although ex post facto research compares specific variables between two or more current groups. Information regarding the strength of relationships between variables is one benefit of correlational research.<sup>34</sup>

<sup>&</sup>lt;sup>34</sup> L. C. & Sorensen C.K. Ary Donald. Jacobs, *Introduction to Research in Education Eighth Edition*, *Wadsworth*, vol. 4, 2010, p.348-351.

#### **B.** Operational Definition of Variable

#### 1. Independent variables

These are also known as predictor, antecedent, or stimulus variables. The independent variable is one that influences or causes changes or the

appearance of dependent variables.<sup>35</sup> The Independent variable (X) in this research was the learning strategies that used by the students at eleventh grade of SMA Negeri 1 Terbanggi Besar.

## 2. Dependent variable

These are also known as criteria, consequence, output variable, and so on. Dependent variables are variables that are influenced or result from the presence of independent variables. Dependent variable in this research (Y) was the speaking ability from the students at eleventh grade of SMA Negeri 1 Terbanggi Besar.

#### C. Population, Sample, and Sample Technique

#### 1. Population

A population is a general group of objects or persons with specific qualities and features that researcher select to study and make conclusions. Furthermore, Population is the potential set of values for

<sup>&</sup>lt;sup>35</sup> Mark Balnaves and P. Caputi, *Introduction to Quantitative Research Method in Investigative Approach*, First Edition. (London: SAGE Publication Ltd, 2001), p.46.

an entity of interest; it can be indefinitely big or large but finite.<sup>36</sup> The Population of this research were all the students at the eleventh grade of SMA Negeri 1 Terbanggi Besar. The total number of populations were 450 Students. They were divided into 12 classes.

#### 2. Sample

The sample represents some of the population's characteristics. The researcher can employ a sample drawn from the population if it is too big for them to investigate the entire population, for whatever reason for lack of resources, time, or energy, for example. The findings from the sample will be applicable to the population.<sup>37</sup> Therefore, samples taken from population must be representatives. However, there were 39 students as the sample in this research.

#### 3. Sample Technique

A sampling technique are techniques used in research. While this research the researcher utilized purposive sampling technique. Purposive sampling technique determine the sample using certain considerations that representing the population.<sup>38</sup> This technique chosen to cause several aims. Firstly, students have equal of cleverness

<sup>&</sup>lt;sup>36</sup> Ibid., p.176.

<sup>&</sup>lt;sup>37</sup> Ibid.

<sup>&</sup>lt;sup>38</sup> Donald Ary, Lucy Cheser Jacobs, and Chris Sorensen, *Introduction to Research in Education*, eight editions. (USA: Wadsworth, 2010), p.156.

in English and secondly the recommendation from English teacher in SMA Negeri 1 Terbanggi Besar to took sample in grade A2.

#### **D.** Data Collecting Method

#### 1. Questionnaire

Questionnaires used to search the learning strategies used by the students at eleventh grade of SMA Negeri 1 Terbanggi Besar. The questionnaire adapted from Metacognitive Awareness Inventory (MAI), designed by Gregory Schraw and Rayne Sperling Dennison.<sup>39</sup> there were 30 questionnaires fell into 3 parts, 13 questionnaires of planning, 12 questionnaires of monitoring, and 5 questionnaires of evaluating. The questionnaires were originally in English language and distributed to all the students in *Bahasa*, and they gave respond to the item by marked the answer. It was means that the student sure in understanding the texts of the questionnaire.

#### 2. Speaking Test

In this study, speaking test used to collecting the data. It was does to know students speaking ability involving their pronunciation, Grammar, vocabulary, and fluency. The speaking test carried out to the students once after students answering the questionnaire. In speaking test, students talked about their opinion with the theme "Mental Health

<sup>&</sup>lt;sup>39</sup> Gregory Schraw and Rayne Sperling Dennison, Assessing Metacognitive Awareness (Contemporary Educational Psychology, 1994).

Crisis in Teenager" in front of class and used duration 2-3 minutes. Students' speaking performance recorded by using voice recorder.

#### 3. Documentation

During the process of the research, the researcher collected some documents such as the documentation of student's activity in answering the questionnaires, student's speaking test also the documentation of the data from questionnaires and speaking test to saw the correlation between both.

# E. Research Instrument

#### 1. Instrument Blueprint

a. The instrument used to measure learning strategies use by students was questionnaires. The questionnaire adapted from Metacognitive Awareness Inventory (MAI), designed by Gregory Schraw and Rayne Sperling Dennison. There are 30 questionnaires fell into 3 parts.<sup>40</sup> Each part has several questions, and the students have to answer by marking a five-point scala response 1 = never, 2 = usually not, 3 = sometimes, 4 = usually, 5 = always.

<sup>&</sup>lt;sup>40</sup> *Ibid.*, *p.*460-475.

- b. Instrument to measure speaking ability in students was speaking test. Speaking test conducted to the students after they answered the questionnaire. In speaking test, students talked about their opinion with the theme "Mental Health Crisis in Teenager" in front of class and used duration 2-3 minutes. The students' speaking performance was recorded by using voice recorder, in order to help the researcher to assessed the speaking ability of the students. The content of the test would require the students for their speaking ability through five points in the oral English rating scales, according to Harris namely: pronunciation, grammar, vocabulary, fluency, and comprehension. While the researcher will focus to measure pronunciation, grammar, vocabulary, fluency, and comprehension of students' speaking ability. To measure this step of test the researcher categorized the score in criteria which referred to Harris:<sup>41</sup>
- c. Instrument use in documentation method also needed to get the information from research activity like student's activity in answering the questionnaires, student's speaking test also the documentation of the data from questionnaires and speaking test.

<sup>&</sup>lt;sup>41</sup> David p. Harris, *Testing English as a Second Language* (New Delhi: Tata McGraw-Hill, 1974), p.84.

#### F. Data Analysis Technique

The data analysis of the validity and reliability of the questionnaire utilized by SPSS statistic 29 software. In calculating the validity, the researcher adapted parametric statistics from Pearson Product-Moment correlation, due to its normal distribution. To determine the relationship between Learning strategies and speaking ability.

# CHAPTER IV RESULT OF THE RESEARCH AND INTERPRETATION

#### A. Result of The Research

#### 1. Description of Research Location

Research location is the location where the researcher took place. The location of the research could be the important aspect in research because it determines the success of research. In this research the researcher took SMA Negeri 1 Terbanggi Besar as his research location, that located in Poncowati, Central Lampung.

Since the implemented of *Merdeka* curriculum the researcher saw that speaking task of English subject in the eleventh grade of SMA Negeri 1 Terbanggi Besar mostly use presentation or giving opinion, yet the aim of this kind of task was to developed learning autonomous. It was so crucial for student to implementing metacognitive strategies in order to finish their speaking task. So, the research wanted to know that was there any significant correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar in the 2023/2024 Academic year.

#### 2. Description of The Research

a. Validity and Reliability

Validity and reliability are important requirements for questionnaires. Validity refers to a method's ability to accurately measure its intended outcomes. If research has high validity, it delivers results that are consistent with real-world qualities, traits, and variances. While reliability is the kind of accuracy that described in gaining the equal result when measurement is repeated on different chance or with different instrument or by different participants.

The instrument in this research has been valid and reliable because the researcher adapted the instrument from Metacognitive Awareness Inventory (MAI), designed by Gregory Schraw and Rayne Sperling Dennison.

- b. The Data of Students' Learning Strategies and Students' Speaking Ability
  - 1) The Data of Students' Learning Strategies

The Data of Students' learning strategies was Collected Through distributing questionnaires at the first meeting on April 29<sup>th</sup>, 2024. There were 30 questionnaires fell into 3 parts. Each part has several questions, and the students must answer by marking a five-point scala response 1 = never, 2 = usually not, 3 = sometimes, 4 =

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usually, 5 = always. The result of students' learning strategies can be shown as follows:

Metacognitive strategies	Mean Score
Planning	4.1
Monitoring	3.8
Evaluating	3.9
Mean Score	3.9

Table 4. 1Metacognitive strategies Used by Students

The mean score for 3 parts of metacognitive strategies of students' learning strategies is displayed in the table above, as it could be seen. The data showed that planning was the most frequently used by students with the mean score of 4.1, followed by evaluating with mean score of 3.9 and the least was monitoring with the mean score of 3.8.

 Table 4. 2

 Rate Percentage and Frequency of Students' Metacognitive strategies

Classification	Description	Score	Frequency	Percentage
Llich	Always used	4.5 to 5.0	2	79%
High	Usually used	3.5 to 4.4	29	79%
Medium	Sometimes used	2.5 to 3.4	8	21%
Low	Usually not used	1.5 to 2.4	0	0%
	Never used	1.0 to 1.4	0	

According to the data above, 8 (21%) of the students had medium classifications for using metacognitive strategies, however most of students 31 (79%) obtained high score. The mean score of 3.9 indicated a high level, according to the results of the learning strategies used. Therefore, it could be said that SMA Negeri 1 Terbanggi Besar students in the eleventh grade used learning strategies at a high level.

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#### 2) The Data of Students' Speaking Ability

The data of speaking ability was conducted to the students in second meeting on May 13<sup>th</sup>, 2024. The researcher asked students to talked their opinion about "Mental Health Crisis in Teenager" in front of class with duration 2-3 minutes. The content of the test required the students for their speaking ability through five points in the oral English rating scales the research focus to measure pronunciation, grammar, vocabulary, and fluency of students' speaking ability. The mean score of students' speaking test was displayed in the table below:

<b>Component of Speaking</b>	Mean Score
Pronunciation	3
Grammar	4
Vocabulary	5
Fluency	4
Comprehension	3
Mean Score	4

Table 4. 3The Score of Students' Speaking Test

The students' mean score for pronunciation was 3, grammar was 4, vocabulary was 5 and fluency was 4. according to the table above in term of fluency was the highest score whereas the lowest score was the pronunciation. It indicated that the students' pronunciation was weak while their fluency was excellent.

The data showed that the students' mean score of speaking ability was 4. It demonstrated that SMA Negeri 1 Terbanggi Besar students in the eleventh grade have high level of speaking ability.

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e Percen	itage and	Frequency of S Pronum	1	eaking Ability	y in Terr
	Score	Classification	Frequency	Percentage	
	5	Very High	1	3%	

17

21

-

\_

39

High

Medium

Weak

Very Weak

Total

4

3

2

1

Table 4. 4Rate Percentage and Frequency of Students' Speaking Ability in Term of<br/>Pronunciation

The rate above indicated that only 1 student got very high score, 17 students got high score, 21 students got medium score and there were no students got weak also very weak score. The researcher found that most of students got medium score in speaking ability with rate of percentage 54% in term of pronunciation.

44%

54%

-

\_

100%

Table 4. 5Rate Percentage and Frequency of Students' Speaking Ability in Term of<br/>Grammar

Score	Classification	Frequency	Percentage
5	Very High	6	15%
4	High	26	67%
3	Medium	7	18%
2	Weak	-	-
1	Very Weak	-	-
	Total	39	100%

The rate above indicated that there were 6 students got very high score, 26 students got high score, 7 students got medium score and there were no students got weak also very weak score. The researcher found that most of students got high score in speaking ability with rate of percentage 67% in term of grammar.

Table 4. 6Rate Percentage and Frequency of Students' Speaking Ability in Term of<br/>Vocabulary

Score	Classification	Frequency	Percentage	
5	Very High	21	54%	
4	High	18	46%	
3	Medium	-	-	
2	Weak	-	-	
1	1 Very Weak		-	
	Total	39	100%	

The rate above indicated that there were 21 students got very high score, 18 students got high score, and there were no students got medium, weak also very weak score. The researcher found that most of students got very high score in speaking ability with rate of percentage 54% in term of vocabulary.

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1able 4. /
Rate Percentage and Frequency of Students' Speaking Ability in Term of
Fluency

Table 4 7

Score	Classification	Frequency	Percentage	
5	Very High	7	18%	
4	High	26	67%	
3	Medium	6	15%	
2	Weak	-	-	
1	1 Very Weak		-	
Total		39	100%	

The rate above indicated that there were 7 students got very high score, 26 students got high score, 6 students got medium score and there were no students got weak also very weak score. The researcher found that most of students got high score in speaking ability with rate of percentage 67% in term of fluency.

 Table 4. 8

 Rate Percentage and Frequency of Students' Speaking Ability in Term of Comprehension

Score	Classification	Frequency	Percentage
5	Very High	-	-
4	High	18	46%
3	Medium	17	44%
2	Weak	4	10%
1 Very Weak		-	-
	Total	39	100%

The rate above indicated that there were 18 students got high score, 17 students got medium score, 4 students got weak score and there were no students got very high also very weak score. The researcher found that most of students got high score in speaking ability with rate of percentage 46% in term of comprehension.

#### **B.** Hypothesis Testing

In order to analyzed the result of the research, the researcher did some hypothesis testing these prerequisites must be met:

1. Normality Test

The normality test is a test of the normality of data distribution. Before performing a hypothetical test, a normality test is performed, and it is a requirement that the variable data used is normal. The normality test in research used the Shapiro-Wilk normality test because the sample of this research <50 respondent. The variable said as a normal data if:

- $H_a$ : The data distributed normal
- *H*<sub>0</sub>: The data distributed abnormal
   Criteria:
- A normal distribution of data if the p value of significant > 0,05.
- An abnormal distribution of data if the p value of significant < 0,05.</li>

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Tests of Normality						
	Kolm	ogorov-Smi	rnov <sup>a</sup>	S	Shapiro-Wilk	ζ.
	Statistic df Sig. Statistic Df Sig				Sig.	
LS	.128	39	.107	.955	39	.119
ST .134 39 .076 .960 39 .174						
a. Lillief	a. Lilliefors Significance Correction					

# Table 4. 9The Normality Result

According to the result of Shapiro-Wilk data, the p value of significant of students' learning strategies variable was 0,119 > 0,05 and the p value of significant of students' speaking ability variable was 0,174 > 0,05, it means that those variables were distributed normal.

2. Linearity Test

The purpose of the linearity test is to determine whether both variables that are the topic of a correlation analysis technique exhibit a linear relation. According to these testing criteria, the variables exhibit linearity:

- $H_a$ : The correlation of variable x and variable y are linear
- $H_0$ : The correlation of variable x and variable y are not linear

#### Criteria:

- If the p value of significant of Deviation from linearity > 0.05. it means that the variables are linear.

- If the p value of significant of Deviation from linearity < 0.05. it

means that the variables are not linear.

	ANOVA Table							
		Sum of		Mean				
			Squares	df	Square	F	Sig.	
ST	Between	(Combined	1704.308	28	60.868	4.266	.010	
*	Groups	)						
LS		Linearity	1401.642	1	1401.642	98.246	<.001	
		Deviation	302.665	27	11.210	.786	.706	
		from						
		Linearity						
Within Groups		142.667	10	14.267				
Total		1846.974	38					

Table 4. 10The Linearity Test Result

The result of linearity test, students' learning strategies and students' speaking ability obtained p value of significant of Deviation from linearity was 0.706 > 0.05. it means that learning strategies variable and speaking ability variable were liner.

3. Analysis Hypothesis

After the prerequisites test did by the research and the data showed that the data of this research was normal and linear. So, the parametric-Pearson correlation test used to determine the correlation of students' learning strategies with students' speaking ability in order to know the significant correlation of learning strategies and speaking ability.

- Hypothesis Alternative  $(H_a)$ : There is correlation between variables x and variable y
- Hypothesis Zero (H<sub>0</sub>): There is no correlation between variables x and variable y

#### Criteria

- if the p value of significant > 0,05 then  $H_a$  is rejected, and  $H_0$  is accepted so there is no correlation between both of variable.
- if the p value of significant < 0,05 then  $H_a$  is accepted, and  $H_0$  is rejected so there is correlation between both of variable.

Correlation					
		Learning	Speaking		
		Strategies	Test		
Learning Strategies	Pearson Correlation	1	.899**		
	Sig. (2-tailed)		<.001		
	Ν	39	39		
Speaking Test	Pearson Correlation	.899**	1		
	Sig. (2-tailed)	<.001			
	Ν	39	39		

Table 4. 11The Parametric-Pearson correlation Test

\*\*. Correlation is significant at the 0.01 level (2-tailed).

Based on the table above, it found that the score of significant 0,001 < 0,05, so  $H_a$  was accepted, and  $H_0$  was rejected with the correlation coefficient was 0,899 with positive and strong correlation level in the interval coefficient 0,70-0. 89. Therefore, it indicated that

there was correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. The correlation coefficient's interpretation for figuring out how closely variable X and variable Y as follows:

Interval Coefficient	Interpretations
0.00-0.10	Negligible correlation
0.11-0.39	Weak correlation
0.40-0.69	Moderate correlation
0.70-0.89	Strong correlation
0.90-1.00	Very strong correlation

Table 4. 12The Interval Coefficient of Correlation

#### C. Discussion

Learning Strategies was the important tools for student develop their speaking ability especially metacognitive strategies because it will help students to planning, monitoring, and evaluating their speaking task. The aim of the research was to know a significant correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar.

In this research the researcher used Metacognitive Awareness Inventory (MAI) designed by Gregory Schraw and Rayne Sperling Dennison, with the total of questionnaires 30 questions that has been valid and reliable from the source. The speaking test here the research asked to the students to giving their opinion about "Mental Health Crisis in Teenager". The score of learning strategies and speaking test was calculated in SPSS version 29.

The highest score of learning strategies was 180 to make sure the measurement of this research is equal the researcher conversion the score used the score formula: *Score:*  $\frac{Maximum \, score \, x \, 2}{3}$ . After conversion the score, the highest score of learning strategies was 100. The highest score of speaking ability was 25 to make sure the measurement of this research is equal the researcher conversion the score used the score formula: *Score: Maximum score x* **4**. After conversion the score, the highest score of speaking ability was 100.

There were 39 students as the sample in this research taken by purposive sampling technique. In the first meeting the researcher distributed the questionnaires to students in form of google form. And in the second meeting the researcher conducted speaking test to students. The researcher asked to students to give their opinion about "mental Health Crisis in Teenager" in duration of 2-3 minutes. After got the total score of learning strategies and speaking ability, the researcher calculated the score in SPSS version 29. The mean score of learning strategies and speaking ability as follows:

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The Mean Score			
Mean Score			
Learning Strategies	Speaking Ability		
3.9	4		

Table 4. 13 The Mean Score

The mean score of students' learning strategies was 3.9 categorized as high score of learning strategies used. it indicated that although students generally used their learning strategies. While the mean score of speaking ability was 4 categorized as high score of speaking ability. As the data of the mean score of both of variables it has clearly enough that both of variables had the correlation in mean score that the score categorized as the high level of scoring.

Yet, to know the real score of correlation between variables the researcher did prerequisites of hypothesis testing. From the data of normality test, the significant value of students' learning strategies variable was 0,119 > 0,05 and the significant value of students' speaking ability variable was 0,174 > 0,05, it means that those variables were distributed normal. While the data of linearity test showed that, the value of linearity was 0.706 > 0.05. it means that learning strategies variable and speaking ability variable were liner.

After the researcher did prerequisites, the researcher continue to conduct hypothesis correlation testing using parametric test by Pearson correlation to determine the correlation of students' learning strategies with students' speaking ability, this hypothesis used because both of prerequisites accepted. From the data of parametric test showed that the correlation was 0,899 with positive and strong correlation level in the interval coefficient 0,70-0.89. score of significant 0,001 < 0,05, so Ha was accepted, and Ho was rejected.

Therefore, it indicated that there was correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. In other words, students' speaking ability will always develop corresponding with the use of learning strategies in term of metacognitive strategies by planning, monitoring, and evaluating in speaking task.

#### **CHAPTER V**

#### **CONCLUSION AND SUGGESTION**

#### A. CONCLUSION

Based on the research result conducted by the researcher, it could be concluded that there was significant correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar.

This was inferred that the mean score of students' learning strategies was 3.9 with the high classification of learning strategies used and speaking ability mean score was 4 with high classification and also supported by the data of nonparametric test showed that the correlation was 0,899 with positive and strong correlation level in the interval coefficient of 0.70-0.89.

Therefore, the research summarized that learning strategies, especially metacognitive strategies gave contribution and high correlation to students' speaking ability. So, students who had balance in using metacognitive strategies by planning, monitoring, and evaluating their speaking task meant that they also got good score in speaking.

#### **B. SUGGESTION**

In this term the researcher gives some suggestion upon the result and conclusion of this research, as follows:

1. For The English Teacher

The teacher should motivate and mastery the students with metacognitive strategies in order to success their students' speaking task outcomes, and also tell the students which metacognitive strategies are not their appropriate learning strategies with other learning strategies, so they could find their appropriate learning strategies.

2. For The Students

The students should be aware with their metacognitive strategies use in completing their speaking task by doing planning, monitoring, and evaluating their speaking performance to success their speaking task outcome.

3. For The Other Researcher

In this research the researched discussed about the correlation between students' learning strategies and their speaking ability at the eleventh grade of SMA Negeri 1 Terbanggi Besar. Learning strategies here only focus to metacognitive strategies used by the students. The result of this research could be the additional references for the other researcher, and they could also conduct some re\search with the other kind of learning strategies that influence speaking performance in order to enrich the reference of learning strategies topic.

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# APPENDICES

#### APPENDIX 1 RESEARCH INSTRUMENT

# A. Metacognitive Awareness Inventory (MAI) Designed by Gregory Schraw and Rayne Sperling Dennison

No	Item
1	I ask myself periodically if I am meeting my goals
2	I consider several alternatives to a problem before I answer
3	I try to use strategies that have worked in the past
4	I pace myself while learning in order to have enough time
5	I understand my intellectual strengths and weaknesses
6	I think about what I really need to learn before I begin a task
7	I know how well I did once I finish a test
8	I set specific goals before I begin a task
9	I slow down when I encounter important information
10	I know what kind of information is the most important to learn
11	I ask myself if I have considered all options when solving a problem
12	I am good at organizing information
13	I consciously focus my attention on important information
14	I have a specific purpose for each strategy I used
15	I learn best when I know something about the topic
16	I know what the teacher expects me to learn
17	I monitor each item of my task.
18	I used different learning strategies depending on the situation
19	I ask myself if there was an easier way to do things after a finish a task
20	I have control over how well I learn
21	I periodically review to help me understand important relationship
22	I ask myself question about the material before I begin
23	I think of several ways to solve a problem and choose the best one
24	I summarize what I have learned after I finish
25	I ask others for help when I do not understand something
26	I can motivate myself to learn when I need to
27	I am aware of what strategies I use when I study
28	I find myself analyzing the usefulness of strategies while I study
29	I use my intellectual strengths to compensate for my weakness
30	I focus on the meaning and significance of new information
31	I create my own examples to make information more meaningful
32	I am a good judge of how well I understand something
33	I find myself using helpful learning strategies automatically
34	I find myself pausing regularly to check my comprehension
35	I know when each strategy I use will be most effective

36	I ask myself how well I accomplished my goals once I am finished
37	I draw pictures or diagrams to help me understand while learning
38	I ask myself if I have considered all options after I solve a problem
39	I try to translate new information into my own words
40	I change strategies when I fail to understand
41	I use the organizational structure of the text to help me learn
42	I read instruction carefully before I begin the task
43	I ask myself if what I am reading is related to what I already know
44	I reevaluate my assumptions when I get confused
45	I organize my time to best accomplish my goal
46	I learn more when I am interested in the topic
47	I try to break studying down into smaller steps
48	I focus on overall meaning rather than specific
49	I ask myself question about how well I am doing when I am learning something new
50	I ask myself if I learned as much as I could have once, I finish a task
51	I stop and go back over new information that is not clear
52	I stop and reread when I get confused

# B. Metacognitive Awareness Inventory (MAI) Adapted into Three Items

# **Strategies Used along Planning**

	Strategies esea along Franking			
No	Strategies	Response		
1	I pace myself while learning in order to have enough time.			
2	I set specific goals before I begin the speaking activity.			
3	I organize my thoughts first before I perform in any speaking activities.			
4	I ask myself questions about the relevance of the context to me as an ESL learner.			
5	I think of several ways as to how am I going to accomplish the task given and choose the best one.			
6	6 I listen to read instruction carefully before I begin the task.			
7	I think about how I should pronounce words before I perform speaking activities.			
8	I prepare fluency before presenting speaking tasks.			
9	I prepare vocabulary before presenting speaking tasks.			
10	I prepare comprehension before presenting speaking tasks.			
11	I consider the grammaticality of my words before I utter them.			

12	I observe the samples presented and decide the aspects of speaking that I need practice later on.	
13	I organize my time to best accomplish the tasks given.	

#### **Strategies Used along Monitoring**

No	Strategies	Response
1	I monitor the organization of my thought as I respond to	
-	ideas during speaking activities.	
2	I focus more on the correctness of my ideas rather than	
	its grammatically.	
3	I ask myself periodically if I am meeting my goals	
5	when I take part in speaking activities.	
4	I find myself analyzing the usefulness of strategies	
т	while I prepare for speaking activities.	
5	I monitor the correctness of my grammar when	
5	speaking.	
6	I monitor the correctness of my pronunciation when I	
0	speak.	
7	I monitor the correctness of my vocabulary when I	
,	speak.	
8	I monitor my comprehension as I participate in	
0	speaking task.	
	I pay attention to discourse markers, visual and body	
9	language, tones and pauses to understand better the	
	messages when I partake in a conversation during	
	speaking activities.	
10	I monitor fluency when speaking.	
11	I continue to listen for clarification before and during	
11	the speaking activity in spite of difficulty.	
12	I ask myself questions about how well I am doing while	
12	learning something new.	

# Strategies Used along Evaluating

No	Strategies	Response
1	I know how well I did once I finish the task given.	
2	I ask myself if there was an easier way to do things after I finish the task.	
3	I summarized what I have learned after I finish the speaking activity.	
4	I evaluate my comprehension during the preparation stage and the actual speaking activity using contexts, my prior knowledge, and available resources.	
5	I ask myself how well I accomplished my goals once I am finished.	

#### C. Interpretation of Students' Learning Strategies <sup>42</sup>

Interpretation of Strategy Use	Description of Frequency	Mean Score of Strategy Use
High	High Always used	
	Usually used	3.5 to 4.4
Medium	Sometimes used	2.5 to 3.4
Low	Usually not used	1.5 to 2.4
	Never used	1.0 to 1.4

#### D. Metacognitive Awareness Inventory (MAI) distributed to Students

This Questionnaires distributed with the form of Google form, here is the link: https://forms.gle/HJucFbtAgMeFq4i2A

Petunjuk:

- a) Semua jawaban adalah benar.
- b) Dikerjakan dalam waktu 20 menit.
- c) Jawablah pertanyaan di bawah ini berdasarkan strategi belajar anda.
- d) Beri tanda ( $\checkmark$ ) pada jawaban anda.
- e) Opsi pernyataan yang diberikan:

5= Selalu	4= sering	3= terkadang	2= hampir tidak pernah	1= tidak pernah
-----------	-----------	--------------	------------------------	-----------------

Nama : Kelas : Absensi :

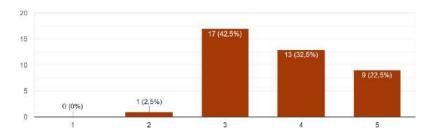
<sup>&</sup>lt;sup>42</sup> Oxford, Language Learning Strategies : What Every Teacher Should Know, p.300.

No	Questionnaires		Response				
INO	Questionnaires	5	4	3	2	1	
Tahap Perencanaan							
1	Saya memacu diri saya ketika belajar agar memiliki waktu yang cukup.						
2	Saya menetukan tujuan yang spesifik sebelum memulai berbicara.						
3	Saya mempersiapkan ide-ide saya terlebih dahulu sebelum saya tampil di kegiatan berbicara apa pun.						
4	Saya bertanya pada diri sendiri tentang penerapan konteks bagi saya sebagai pelajar EFL (Bahasa Inggris Sebagai Bahasa Asing).						
5	Saya memikirkan beberapa cara bagaimana saya akan menyelesaikan tugas yang diberikan dan memilih cara yang terbaik.						
6	Sava memperhatikan instruksi penugasan dengan baik						
7	Sava mempertimbangkan pengucanan kata-kata sava						
8	Saya mempersiapkan kefasihan/kelancaran sebelum mempresentasikan tugas berbicara.						
9	Saya menyiapkan kosakata sebelum mempresentasikan tugas berbicara.						
10	Saya berlatih pemahaman sebelum mempresentasikan tugas berbicara.						
11	Saya memriksa apakah apakah kata-kata saya benar secara tata Bahasa (grammar) sebelum saya berbicara.						
12	Saya mengamati contoh yang di perlihatkan dan memutuskan aspek berbicara yang perlu saya latih dari pengamatan tersebut.						
13	Saya mengatur waktu saya untuk memastikan bahwa saya menyelesaikan tugas-tugas yang diberikan.						
	Tahap Monitoring						
14	Saya memantau struktur pemikiran saya saat saya menanggapi ide-ide selama kegiatan berbicara.						
15	Saya lebih fokus pada kebenaran ide-ide saya dari pada tata bahasanya (grammar).						
16	Saya bertanya pada diri sendiri secara berkala apakah saya memenuhi tujuan saya saat saya mengambil bagian dalam kegiatan berbicara.						
17	Saya menemukan diri saya menganalisis manfaat dari penggunaan strategi disaat saya menyiapkan diri untuk						

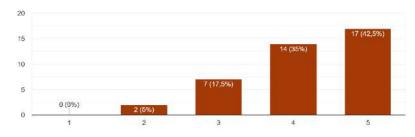
	kegiatan berbicara.		
18	Saya memantau kebenaran tata bahasa (grammar) saya ketika berbicara.		
19	Saya memeriksa kebenaran pengucapan (pronunciation) saya ketika saya berbicara.		
20	Saya memeriksa kebenaran kata-kata (vocabulary) saya ketika saya berbicara.		
21	Saya memeriksa pemahaman saya saat saya berpartisipasi dalam tugas berbicara.		
22	Saya memperhatikan penanda wacana, nada, jeda, dan isyarat visual untuk memahami lebih baik pesan yang saya sampaikan saat percakapan selama kegiatan berbicara.		
23	Saya memantau kelancaran saat saya berbicara.		
24	Saya terus mendengarkan klarifikasi baik sebelum maupun selama aktivitas berbicara meskipun kesulitan.		
25	Sewaktu saya mempelajari sesuatu yang baru, saya bertanya pada diri sendiri tentang seberapa baik saya melakukannya.		
	Tahap Evaluasi		
26	Saya akan tahu seberapa baik kinerja saya setelah saya menyelesaikan tugas yang diberikan.		
27	Saya bertanya pada diri sendiri apakah ada cara yang lebih mudah untuk meyelesaikan sesuatu, setelah saya menyelesaikan tugas.		
28	Saya merangkum apa yang telah saya pelajari setelah saya menyelesaikan tugas berbicara.		
29	Saya mengevaluasi pemahaman saya selama fase Latihan dan saat aktivitas berbicara yang sebenarnya menggunakan situasi, pengetahuan saya sebelumnya, dan sumber daya yang tersedia.		
30	Saya bertanya pada diri sendiri seberapa baik saya mencapai tujuan saya ketika saya sudah meyelesaikan tugas tersebut.		

# E. Metacognitive Awareness Inventory (MAI) diagram of Students' Answer

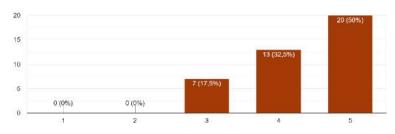
Saya memacu diri ketika belajar untuk mendapatkan waktu yang cukup. 40 jawaban



Saya menetukan tujuan/tema yang spesifik sebelum memulai berbicara. 40 jawaban

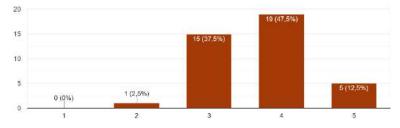


Saya mempersiapkan ide-ide terlebih dahulu sebelum saya tampil di kegiatan berbicara apa pun. 40 jawaban

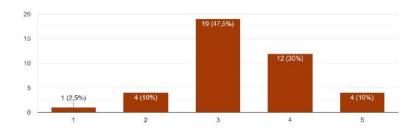


Saya mengontrol struktur pemikiran saya saat saya menanggapi ide-ide yang muncul selama kegiatan berbicara.

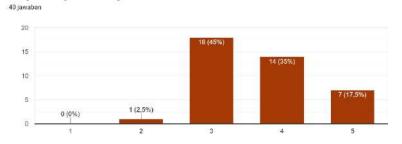
40 jawaban



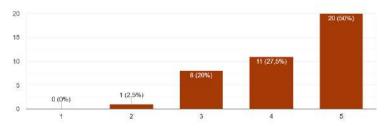
Saya lebih fokus pada kebenaran ide-ide saya dari pada tata bahasanya (grammar). <sup>40 jawaban</sup>



Saya bertanya pada diri sendiri secara berkala apakah saya memenuhi tujuan di saat saya mengambil bagian dalam kegiatan berbicara.



Saya akan tahu seberapa baik kinerja saya setelah saya menyelesaikan tugas yang diberikan. 40 jawaban



Rate qualities	Point	Classification	Behavioural Statements
	5	Very High	Has few traces of foreign accent.
	4	High	Always intelligible, though one is
	4	U	conscious of a definite accent.
		Medium	Pronunciation problems necessitate
	3		concentrated listening and
pronunciation			occasionally lead to misunderstanding.
		Weak	Very hard to understand because of
	2		pronunciation problems. Must
			frequently be asked to repeat.
	1	Very Weak	Pronunciation problem so severe as to
	1	-	make speech virtually unintelligible.
	5	Very High	Makes few (if any) noticeable errors
	5		of grammar or word order.
		High	Occasionally makes grammatical
	4	-	and/or word-order errors which do not,
			however, obscure meaning.
		Medium	Makes frequent errors of grammar and
	3		word order which occasionally
Grammar			obscure meaning.
	2	Weak	Grammar and word-order errors make
			comprehension difficult. Must often
	2		rephrase sentence and/or restrict
			himself to basic patterns.
		Very Weak	Errors in grammar and word order so
	1		serve to make speech virtually
			unintelligible.
	5	Very High	Use of vocabulary and idioms is
	5		virtually that of a native speaker.
		High	Sometimes uses inappropriate terms
	4		and/or must rephrase ideas because of
			lexical inadequacies.
		Medium	Frequently uses the wrong word;
Vocabulary	3		conversation somewhat limited
v ocabulary			because inadequate vocabulary
		Weak	Misuse of words and very limited
	2		vocabulary make comprehension quite
			difficult.
		Very Weak	Vocabulary limitations so extreme as
	1		to make conversation virtually
			impossible.
Fluency	5	Very High	Speech as fluent and effortless as that
I facticy	5		of a native speaker.

# F. SPEAKING TEST (Rubric for Speaking Test)

	4	High	Speed of speech seem to be slightly affected by language problems.
	3	Medium	Speed and fluency are rather strongly affected by language problems.
	2	Weak	Usually hesitant; often record into silence by language limitations.
	1	Very Weak	Speech is so halting and fragmentary as to make conversation virtually impossible.
	5	Very High	Appears to understand everything without difficulty.
	4	High	Understand nearly everything at normal speed, although occasional repetitions may be necessary.
Comprehension	3	Medium	Understand most of what is said at slower-than-normal speed with repetitions.
	2	Weak	Has great difficulty following what is said. Can comprehend only "social conversation" spoken slowly and with frequent repetitions.
	1	Very Weak	Cannot be said to understand even simple conversational English.

Score: maximum score x 4

After conversion the score with score formula the highest score will be 100

#### **INSTRUCTION**:

- Students asked to be talked about their opinion with the theme "Mental Health Crisis in Teenager" in front of class and used duration 2-3 minutes

### **APPENDIX 2**

# THE RESULT OF STUDENTS' SCORE

# A. The Result of Metacognitive strategies Used by Students

Sample	Met	acognitive stra	tegies	Mean Score	Interpretation
Sample	Planning	Monitoring	Evaluating	Mean Score	interpretation
S-1	4.46	3.75	5	4.4	High
S-2	3.8	4.1	4.2	4.1	High
S-3	4.31	4.3	4.6	4.4	High
S-4	4.31	4.42	4.6	4.4	High
S-5	3.54	3.17	3.2	3.3	Medium
S-6	4.38	3.5	3.8	3.9	High
S-7	3.62	3	3	3.2	Medium
S-8	3.77	3.83	3.8	3.8	High
S-9	4.85	4.3	4.2	4.5	High
S-10	4.31	4.58	4.2	4.4	High
S-11	4	3.4	4	3.8	High
S-12	4.23	4.3	3.8	4.1	High
S-13	4.4	4.2	3.2	3.9	High
S-14	4.38	3.83	4.6	4.3	High
S-15	3.54	2.83	3	3.1	Medium
S-16	3.77	4.1	3.8	3.9	High
S-17	3.2	2.8	2.8	2.9	Medium
S-18	4.4	3.6	4	4	High
S-19	3.6	2.92	3.2	3.2	Medium
S-20	4.8	4.92	4.6	4.8	High
S-21	4.31	4.2	4	4.2	High
S-22	3.23	3.08	3.4	3.2	Medium
S-23	4.08	4.08	3.8	4	High
S-24	4	3.5	4.4	4	High
S-25	4.6	4.3	5	4.6	High
S-26	4.23	3.7	3.6	3.8	High
S-27	4.62	4.58	3.8	4.3	High
S-28	3.62	3.3	3.4	3.4	Medium
S-29	4.23	3.92	4	4.1	High
S-30	4.46	4	3.8	4.1	High
S-31	3.46	2.42	3.2	3	Medium
S-32	4.08	4	4	4	High

S-33	3.92	3.92	4	3.9	High
S-34	4.31	4.3	3.6	4.1	High
S-35	4.31	4.08	4	4.1	High
S-36	3.69	3.75	4.4	3.9	High
S-37	3.62	3.92	4.6	4	High
S-38	4.23	3.25	3.4	3.6	High
S-39	4.08	3.5	3	3.5	High
Total Score	158.75	147.65	151	152.2	
Mean Score	4.1	3.8	3.9	3.9	High

#### **B. THE RESULT OF SPEAKING TEST**

Sample	Pronunciation	Clasification	Grammar	Clasification	Vocab	Clasification	Fluency	Clasification	Comprehension	Clasification
S-1	3	Medium	4	High	5	Very High	4	High	4	High
S-2	3	Medium	4	High	5	Very High	3	Medium	3	Medium
S-3	4	High	4	High	5	Very High	5	Very High	4	High
S-4	3	Medium	4	High	5	Very High	5	Very High	3	Medium
S-5	3	Medium	3	Medium	4	High	4	High	3	Medium
S-6	3	Medium	4	High	4	High	4	High	2	weak
S-7	3	Medium	3	Medium	4	High	3	Medium	4	High
S-8	3	Medium	4	High	4	High	4	High	4	High
S-9	4	High	5	Very High	5	Very High	4	High	3	Medium
S-10	4	High	4	High	5	Very High	5	Very High	4	High
S-11	4	High	4	High	4	High	4	High	4	High
S-12	3	Medium	5	Very High	5	Very High	4	High	4	High
S-13	3	Medium	4	High	5	Very High	4	High	3	Medium
S-14	3	Medium	4	High	5	Very High	4	High	4	High
S-15	3	Medium	3	Medium	4	High	4	High	4	High
S-16	3	Medium	4	High	5	Very High	4	High	3	Medium
S-17	3	Medium	3	Medium	4	High	3	Medium	3	Medium
S-18	3	Medium	4	High	5	Very High	4	High	4	High
S-19	3	Medium	3	Medium	4	High	4	High	3	Medium
S-20	4	High	5	Very High	5	Very High	5	Very High	4	High

S-21	4	High	4	High	4	High	5	Very High	4	High
S-22	4	High	4	High	4	High	4	High	2	weak
S-23	4	High	5	Very High	5	Very High	5	Very High	4	High
S-24	4	High	4	High	4	High	4	High	3	Medium
S-25	5	Very High	5	Very High	5	Very High	4	High	3	Medium
S-26	4	High	4	High	4	High	4	High	4	High
S-27	4	High	5	Very High	5	Very High	4	High	3	Medium
S-28	3	Medium	4	High	4	High	4	High	3	Medium
S-29	4	High	4	High	5	Very High	3	Medium	4	High
S-30	3	Medium	4	High	5	Very High	4	High	4	High
S-31	3	Medium	3	Medium	5	Very High	4	High	2	weak
S-32	4	High	4	High	4	High	5	Very High	4	High
S-33	3	Medium	4	High	5	Very High	4	High	3	Medium
S-34	4	High	4	High	5	Very High	3	Medium	3	Medium
S-35	4	High	4	High	5	Very High	3	Medium	3	Medium
S-36	3	Medium	4	High	4	High	4	High	4	High
S-37	4	High	4	High	4	High	4	High	3	Medium
S-38	4	High	3	Medium	4	High	4	High	2	weak
S-39	3	Medium	4	High	4	High	4	High	3	Medium
Total		136		155		177	157		131	
Mean Score		3.5		4		4.5		4		3

C 1-	San	nple
Sample	Х	Y
S-1	85	80
S-2	79	72
S-3	87	88
S-4	88	80
S-5	67	68
S-6	79	68
S-7	64	68
S-8	76	76
S-9	90	84
S-10	88	88
S-11	75	80
S-12	83	84
<b>S-13</b>	82	76
S-14	84	80
S-15	63	72
S-16	78	76
S-17	59	64
S-18	80	80
S-19	65	68
S-20	96	92
S-21	84	84
S-22	64	64
S-23	81	80
S-24	77	76
S-25	91	88

# C. The Score Used To Analyzed

Commle	San	nple
Sample	Х	Y
S-26	78	80
S-27	89	84
S-28	69	72
S-29	81	80
S-30	83	80
S-31	60	68
S-32	81	84
S-33	79	76
S-34	83	76
S-35	83	76
S-36	77	76
S-37	78	76
S-38	74	68
S-39	73	72
Total Score	1965	1936
Mean Score	79	77

#### APPENDIX 3 Learning outcomes / Capaian Pembelajaran (CP) and Learning Objective / Tujuan Pembelajran (TP) Fase F.

#### TUJUAN PEMBELAJARAN MATA PELAJARAN : BAHASA INGGRIS

Satuan Pendidikan : SMA Negeri 1 TERBANGGI BESAR

Mata Pelajaran : Bahasa Inggris

Fase/ Kelas: F/ XI

Tahun Pelajaran 2023/2024

Capaian Pembelajaran : Pada akhir ase F, peserta didik menggunakan teks lisan, tulisan dan visual dalam bahasa Inggris untuk berkomunikasi sesuai dengan situasi, tujuan, dan pemirsa/pembacanya. Berbagai jenis teks seperti narasi, deskripsi, personal letter, analytical exposition, brochure / label menjadi rujukan utama dalam mempelajari bahasa Inggris di fase ini.

N O	ELE MEN	CAPAIAN PEMBELA JARAN	LING KUP MAT ERI	NOM OR	TUJUAN PEMBELAJARAN	ALO KASI WAK TU (JP)	KE LAS
1	Eleme n Meny imak	Peserta didik menggunakan bahasa Inggris untuk berkomunikasi	Pengerti an Descript ive text	10.1.1	Peserta didik mampu Menguasai konsep teks bentuk narrative deskripsi, personal letter, analytical exposition, brochure / label	2 x 45	XI
	– Berbi cara	dengan guru, teman sebaya dan orang lain dalam berbagai		10.1.2	Peserta didik mampu Meningkatkan jumlah kosakata yang dikuasai		
		macam situasi dan tujuan. Mereka menggunakan dan merespon pertanyaan dan menggunakan strategi untuk memulai dan mempertahank an percakapan					
		dan diskusi. Mereka memahami dan mengidentifika si ide utama dan detail relevan dari diskusi atau presentasi mengenai topik yang dekat					

			_				
		dengan					
		kehidupan					
		pemuda.					
		Mereka					
		menggunakan					
		bahasa Inggris					
		untuk					
		menyampaikan					
		opini					
		terhadap isu					
		yang dekat					
		dengan					
		kehidupan					
		pemuda dan					
		untuk					
		membahas					
		minat. Mereka					
		memberikan					
		pendapat dan					
		membuat					
		perbandingan.					
		Mereka					
		menggunakan					
		elemen non-					
		verbal seperti					
		bahasa tubuh,					
		kecepatan					
		bicara, dan					
		nada suara					
		untuk dapat					
		dipahami					
		dalam					
		sebagian					
		konteks.					
2	Eleme	Peserta didik	Pengerti		Peserta didik mampu	2 x 45	XI
	n	membaca dan	an	10.01	Mampu		
	Memb	merespon	Narrativ	10.2.1	mengkomunikasikan fikiran		
		berbagai	e text		dengan bahasa tertulis		
	aca –	macam teks			Peserta didik Mampu		
	Memir	seperti narasi,					
	sa	deskripsi,		10.2.2	merumuskan wacana untuk		
		prosedur,			berbahasa		
		eksposisi,			Peserta didik mampu		
		recount, dan					
		report. Mereka			Mampu mengkonstruksikan		
		membaca untuk			sebuah wacana		
		mempelajari					
		sesuatu atau					
		untuk		10.2.3			
		mendapatkan					
		informasi.					
		Mereka					
		mencari dan					
		mengevaluasi					
1		detil spesifik					

		dan inti dari berbagai macam jenis teks. Teks ini dapat berbentuk cetak atau digital, termasuk di antaranya teks visual, multimodal atau interaktif. Pemahaman mereka terhadap ide pokok, isu-isu atau pengembangan plot dalam berbagai macam teks mulai berkembang. Mereka mengidentifika si tujuan penulis dan mengembangka n keterampilanny a untuk melakukan inferensi sederhana dalam memahami informasi					
		informasi tersirat dalam					
3	Eleme n Menul is –	teks. Peserta didik menulis berbagai jenis teks fiksi dan non-fiksi,	Pengerti an Personal Letter	10.3.1	Peserta didik Mampu berlatih berbahasa inggris dengan kepercayaan diri tinggi	2 x 45	XI
	Memp resent asikan	melalui aktivitas yang dipandu, menunjukkan kesadaran peserta didik terhadap tujuan		10.3.2	Peserta didik Mampu mempraktikan hasil belajar dalam sebuah kegiatan berbahasa lisan		

dan target pembaca. Mereka membuat perencanaan, menulis, mengulas dan menulis ulang berbagai jenis tipe teks dengan menunjukkan strategi koreksi diri, termasuk tanda baca dan huruf besar. Mereka menyampaikan ide menggunakan kosakata dan kata kerja umum dalam tulisannya. Mereka menyajikan informasi menggunakan berbagai mode presentasi untuk menyesuaikan dengan pembaca/pemir sa dan untuk mencapai tujuan yang berbeda-beda, dalam bentuk cetak dan	10.3.3	Peserta didik mampu menyajikan informasi menggunakan berbagai mode presentasi.		
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# Terbanggi Besar, March, . 21th 2023

#### Guru MATA PELAJARAN; <u>KHOIRUN NISA, S. Pd.</u>

#### APPENDIX 4 DOCUMENTATION OF THE RESEARCH



The Research did Pre-survey to the students on December 6<sup>th</sup>, 2023.



The Researcher introduced to the students about the technical of his Research on April 29<sup>th</sup>, 2024



The students gave they responses in questionnaire of metacognitive strategies used google form given by the research on April 29<sup>th</sup>, 2024.



The student performed their speaking by giving their opinion about "Mental Health Crisis in Teenager" in front of the class duration 2-3 minutes and recorded by voice recorder on May 13<sup>th</sup>, 2024.

Mental Health Crisis in Teenager Mental health or what is also known as mental healt related to a person's mental, psychological and emotional asp healt resists the state or a person's mental health, idual level op emotional balance, the ability to cope with stress quality of interpersonal relationships. Why does Mental health is injunced by events in 1 major impact on a person's personality and behavior. I. Genetic ractors include a ramity history or mental health 2 porms or demestic violence other harassment. 3. Socially isolated or feeling lonety and obsern. 4. experienced significant feature. 5. Severe Stress that occurs for a long kime. 6. gyperience discriminantion and stigme. 7. A history or violence as a child. 8. The instruence op toxic substances, alcohol or drug damage the brain. 9. Live in a bad environment. Mational Adorescent Mental Health survey, around OF adorescents, ore the equivalent or up, 5 million individual mental problems Among them, 5,8% or a reund 2,45 m experience mental disorders, tronically, only 2,6 % or 4t access to counselling services, both emotional and behavior. Some specific Symptoms that may indicate the Of protestional anxiety involve an internal struggle with i	ects: Meniai ng the s, and the that leave a
related to a person's mential, psychological and emotional asp healt respects the scate or a person's mental health. Isual level of emotional balance, the ability to cope with Stress quality of Interpersonal relationships. Why does Mental health is influenced by events in the major impact on a person's personality and behavior. I. Generatic factors include a family history of mental health 2 form's of domestic violence other harassment. Secondly isolated or seeling lanety and obsent. 4 experience displiciant trauma. S. Severe Stress that occurs for a long time. C. Experience discriminantion and sigma. 7. A history of violence as a child. B. The influence of taxic substances, alcohol or drug damage the brain. National Adolescent Mental Health survey, around Of adolescents, or the equivalent of 19.5 million individual mental problems, Among them, 5.5 % or around 2,45 m experience mental disorders, forth emotion of a before access to counseling services, both emotion and behavior. Some spesific symptoms that may indicate the	ects: Meniai ng the s, and the that leave a
<ul> <li>heait represents the seate or a perion's mental health iciditiever or emotional balance, the ability to cope with stress quality, or interpresental relationships.</li> <li>Why does Mental beach is insuranced by events in it major impact OA a person's personality and behavior.</li> <li>I. Genetic ractors include a ramity history or mental health is insuranced by events in it major impact OA a person's personality and behavior.</li> <li>I. Genetic ractors include a ramity history or mental health by ports or domestic visione other harassment.</li> <li>s. Socially isotated or retiling tonety and observing experience discriminantion and stigma.</li> <li>T. A history or violence as a child.</li> <li>B. The instructed or toxic substances, alcohol or drug damage the brain.</li> <li>J. Live In a bad environment.</li> <li>National Adorescent Mental Health survey, around OF adorescents, or the equivalent or is. Social a just and observidues and the problems and is sorted strong them, s.s. Server and discrets or or a long time.</li> <li>S. Live In a bad environment.</li> <li>National Adorescent Mental Health survey, around of adorescents, or the equivalent or is. Similar individua mental problems among them, s.s. So or around 2,45 m experience mental disorders, forth emotional and behavior.</li> </ul>	ng the is, and the that leave a
<ul> <li>tevel or emotional balance, the ability to cope with Stress quality of interpersonal relationships.</li> <li>Why does Mental health is inpluenced by events in 1 major impact on a person's personality and behavior.</li> <li>i. Genetic ractors include a family history or mental health of porms of domestic violence other harassment.</li> <li>a. Sociality iscotated or preling tonety and observe.</li> <li>i. Experienced significants trauma.</li> <li>b. Severe Stress that occurs for a long time.</li> <li>c. Experience discriminantion and sigma.</li> <li>i. A history or violence as a child.</li> <li>B. The influence of taxic substances, alcohol or drug damage the brain.</li> <li>g. Live in a bad environment.</li> <li>National Adorescent Mental Health survey, around OF adolescents, or the equivalent op 19,5 million individua mental problems. Among them, sis-Stor or drug 2,45 m experience mental disorders, transidy, only 2,2,5 m or the access to counseling services, both emotion and behavior.</li> </ul>	s, and the that leave a
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3. Feelings on the verge of losing control.	and the second
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the state of a person's mental health. Including the le emotional balance, the ability to cope with stress, and -	VAL DE

ENGLISH CHALISTA NATSWA BUNGA PERTIWI KELAS : 11 A 2

#### MENTAL HEALTH CRISIS IN TEENAGER

Pembuka : Hello, wonderful audience!! I hope you're as excited as i am. My name is Chalista and you all can call me chalis or lista, whatever you like, and in the next few minutes, we'll be exploring the intriguing world of MENTAL HEALTH CRISSIS IN TEENAGER

Friends, in this era, mental health is an issue that is often discussed, especially by teenagers our age. This topic is an interesting choice, because teenagers are vulnerable to facing various problems at this stage of their development.

According to WHO itself, mental health is a person's state of well-being, when a person is aware of their abilities, is able to manage their stress and adapt well, can work productively and contribute to their environment. This mental disorder condition can have an impact on school attendance and performance among teenagers.

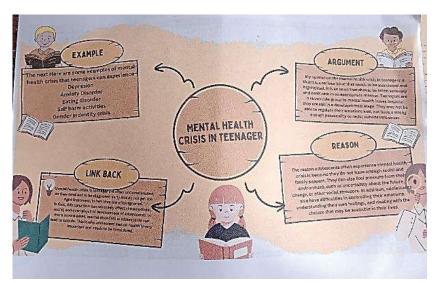
A specific example is a mental health problem in the form of Anxiety disorder. Anxiety disorders affect the learning process, including difficulty concentrating, memory problems and difficulty solving problems. All of this can have an impact on the process and way teenagers learn.

In a wider social space, anxiety disorders will have an impact on the following things, such as: being afraid to carry out daily activities such as starting a conversation, shopping, going to school, meeting strangers, or even just making a phone call.

Apart from that, anxiety disorders will also affect a teenager's physical health, such as: increasing the risk of cardiovascular disease, weakening the body's immune system, and even causing respiratory problems, because anxiety disorders can worsen asthma symptoms.

Seeing the many impacts caused by mental health disorders, we as teenagers must always maintain our mental health by: doing positive activities, choosing a good and useful social environment, learning to manage our enotions and thoughts and the most important thing is learning to accept and love yourself.

That's the presentation I can deliver, hopefully it can be useful for all of us. If there are mistakes, please forgive, if there are criticisms and suggestions, you can submit them later. Thank You, Wassalamualaikum wr wh.



The students were planning their speaking performance by arranging their opinion using handwriting, Ms. Word, and Canva Application.



Documentation the researcher and students in their classes



Documentation the researcher and students in Joglo.

Dosen Pembimbing	g Skripsi Pengganti Mr. Andianto, M.Pd, danMam Indah Eftanastarini, M.Pd
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NO	Pembimbing Skripsi	Nama	NPM	Judul Skripsi
1	Dr. Ahmad Subhan Roza, M.Pd	CIKAL HEDI NUGRAHA	1701070016	INCREASING STUDENTS VOCABULARY MASTERY BY USING FAIRY TALE STORY OF FOURTH GRADE AT SD ISLAM DARUSSALAM RUMBIA
2	Dr. Umi Yawisah, M.Hum	ARIESTO RANGGA WUAYA	1701070071	IMPROVING STUDENTS READING SKILLS BY USING THE MIND MAP TECHNIQUE AT SMPN 8 METRO IN YEAR 2022/2023
3	Drs. Kuryani, M.Pd	DWI LESTARI	1901050014	INCREASING THE STUDENT READING ABILITY USING BY COOPERATIVE INTEGRATED READING AND COMPOSITION (CIRC) METHOD AT THE TENTH GRADE OF SMA MUHAMMADIYAH BRAJA SELEBAH
4	Prof. Dr. dedi Irwansyah, M.Hum	Muhammad Djorgi	2001051025	The Influence of Using Talking-Chips-Technique on Students' Speaking Skill at SMAI Miftahul Jannah Metro Kibang.
5	Dr. Widhiya Ninsiana, M.Hum	Arief Setlyawan	1901051008	The influence of Team Pair Solo Technique Toward Student's Writing Skill At The Tenth Grade of SMA Negeri 1 Batanghari East Lampung
6	Dr. Aria Septi Anggaira, M.Pd	Diemas Adjie Nugroho	1901050012	THE INFLUENCE OF ISPRING PROGRAM AS TEACHING MEDIA TOWARD THE STUDENTS' DESCRIPTIVE WRITING SKILL AT THE TENTH GRADE OF SMK N 1 METRO
7	Syahreni Siregar, M.Hum	Nur Susanah	1901050028	AN ANALYSIS OF MOTHER TONGUE INTERFERENCE IN STUDENT'S ENGLISH PRONDUNCIATION AT THE TENTH GRADE OF MA KHOZINATUL ULUM SARI BAKTI SEPUTIH BANYAK
8	Trisna Dinillah Harya, M.Pd	Inatarisa Nurlisa	1901051032	THE INFLUENCE OF USING GRAPHIC NOVEL TOWARDS STUDENTS READING COMPREHENSION AT THE SECOND SEMESTER OF THE EIGHT GRADE OF MTS MIFTAHUL HUDA SIUR SARI IN THE ACADEMIC YEAR OF 2022/2023
9	Linda Septiyana, M.Pd	Nia Asria Safitri	1701070129	THE INFLUENCE OF USING CHORAL READING STRATEGY ON STUDENTS READING ALOUD ABILITY THE EIGHT AT MTS MA'ARIF 21 BULUSARI
10	Eka Yuniasih, M.Pd	Nurani	1701070192	IMPROVING THE STUDENTS READING SKILL THROUGH PROBLEM BASED LEARNING STRATEGY AT THE EIGHT GRADE OF MTS DARUNNAJAH SAMBIKARTO SEKAMPUNG EAST LAMPUNG
11	Ning Setio Wati, M.Pd	Sekar Wangi	1901050034	The use of news casting to improve students speaking ability
12	Yeni Suprihatin, M.Pd	ASIH ANGGRAINI	2001050002	THE INFLUENCE OF INTELLECTUAL GUESSING STRATEGY ON READING COMPREHENSION OF TENTH GRADERS AT SMAN 1 PENAWARTAMA TULANG BAWANG
13	Leny Setiyana, M.Pd	Desta Putri Ramadani	2001050007	The influence of initiation-Response-Evaluation (IRE)reading comprehension
14	Yuniarti, M.Pd	Bagus Putra Asnada	2001051004	The Effect of Projects Based Learning to The Students' Speaking Ability
15	Dr. Much Deiniatur, M.Pd.Bl	ENGGAR PINASTI PRIAMBODRO		THE CORRELATION BETWEEN THE STUDENTS' ACCENT AND PRONUNCIATION ERROR AMONG SEVENTH GRADERS OF SMPN 2 BUMIRATU NUBAN
16	Yeasy Agustina Sari, M.Pd	FAIZATUL MAHBUBAH	2001052003	Designing matching word application to teach English for Young Learners
	Rika Dartiara, M.Pd	Amelia Kusumawati	1901052001	Enhancing students' reading ability in narrative text by using fact and opinion at the seventh grade of uptd smpn 09 metro in academic year 2022/2023

#### IZIN PRASURVEY

#### 5/m/2021

140

KEMENTERIAN AGAMA REPUBLIK INDONESIA **INSTITUT AGAMA ISLAM NEGERI METRO** FAKULTAS TARBIYAH DAN ILMU KEGURUAN Jalan Ki, Hajar Dewantara Kampus 15 A kingmulyo Metro Timur Kota Metro Lampung 34111 Telepon (0725) 41507; Faksimili (0725) 47296; Wobsito: www.tarbiyah.metrouniv.ac.id, e-mail. tarbiyah.lain@metrouniv.ac.id

: B-5308/In.28/J/TL.01/11/2023 lomor .ampiran : -Perihal : IZIN PRASURVEY

Kepada Ylh., Kepala Sekolah SMA NEGERI 1 TERBANGGI BESAR di-Tempat

#### Assalamu'alaikum Wr. Wb.

Dalam rangka penyelesaian Tugas Akhir/Skripsl, mohon kiranya Saudara berkenan memberikan izin kepada mahasiswa kami, atas nama :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Semester	: 7 (Tujuh)
Jurusan	: Tadris Bahasa Inggris
Judul	THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR

untuk melakukan prasurvey di SMA NEGERI 1 TERBANGGI BESAR, dalam rangka meyelesaikan Tugas Akhir/Skripsi.

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

Wassalamu'alaikum Wr. Wb.

Metro, 17 November 2023 Ketua Jurusan,



Dr. Much Deiniatur M.Pd.B.I. NIP 19880308 201503 1 006



# PEMERINTAH PROVINSI LAMPUNG DINAS PENDIDIKAN DAN KEBUDAYAAN SMA NEGERI 1 TERBANGGI BESAR



Jalan Jend, A. Yani No. 1 Poncowati Telp. 0725-26168 LAMPUNG TENGAH 34165 Website: http://:www.smansa-gibes.sch.id E-mail:

7 Desember 2023

Nomor Lampiran H a l : 421.3/808/04/C2/D8/KP/2023 : • : Balasan Pra Survey

Yth : Sdr. Ketua Jurusan Tadris Bahasa Inggris Fakultas Tarbiyah dan Ilmu Keguruan Institut Agama Islam Negeri Metro (IAIN) di Metro

> Sehubungan dengan surat saudara tertanggal 17 November 2023 Nomor : B-5308/In.28/J/TL.01/11/2023 perihal tersebut pada pokok surat ini, maka dengan ini sampaikan bahwa kami tidak berkeberatan menerima saudara :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Program Studi	: Tadris Bahasa Inggris

Untuk mengadakan Pra survey di SMA Negeri 1 Terbanggi Besar. Demikian kami sampaikan atas kerja sama yang baik ini disampaikan terima kasih.





#### KEMENTERIAN AGAMA REPUBLIK INDONESIA INSTITUT AGAMA ISLAM NEGERI METRO FAKULTAS TARBIYAH DAN ILMU KEGURUAN Jalan Ki. Hajar Dewantara Kampus 15 A Iringmulyo Metro Timur Kota Metro Lampung 34111 Telepon (0725) 41507; Faksimili (0725) 47296; Websile: www.tarbiyah.metrouniv.ac.id; e-mail: tarbiyah.iain@metrouniv.ac.id

#### **RATIFICATION PAGE**

The Research Proposal entitled: THE CORRELATION BETWEEN STUDENTS' LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR written by: Bagus Putra Asnada, Student Number: 2001051004, English Education Department, had been examined (Proposal Seminar) in Tarbiyah and Teacher Training Faculty on March, 28<sup>th</sup>, 2024 at 09.30 – 11.00 WIB.

#### **BOARD OF EXAMINERS**

Chairperson	: Yuniarti, M.Pd
Examiner I	: Dr. Much Deiniatur, M.Pd.B.I.
Examiner II	: Rika Dartiara, M.Pd
Secretary	: Yeni Suprihatin, M.Pd



ERIAN A Education Department Much Deiniatur, M.Pd.B.I NIP. 198803082015031006



#### KEMENTERIAN AGAMA REPUBLIK INDONESIA INSTITUT AGAMA ISLAM NEGERI METRO FAKULTAS TARBIYAH DAN ILMU KEGURUAN

Jalan Ki. Hajar Dewantara Kampus 15 A Iringmulyo Metro Timur Kota Metro Lampung 34111 Telepon (0725) 41507; Faksimili (0725) 47296; Website: www.tarbiyah.metrouniv.ac.id; e-mail: tarbiyah.iain@metrouniv.ac.id

Nomor : B-1833/In.28.1/J/TL.00/04/2024 Lampiran :-Perihal : **SURAT** *BIMBINGAN SKRIPSI* 

Kepada Yth., Yuniarti (Pembimbing 1) (Pembimbing 2) di-Tempat

Assalamu'alaikum Wr. Wb.

Dalam rangka penyelesaian Studi, mohon kiranya Bapak/Ibu bersedia untuk membimbing mahasiswa :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Semester	: 8 (Delapan)
Fakultas	: Tarbiyah dan Ilmu Keguruan
Jurusan	: Tadris Bahasa Inggris
Judul	: THE CORRELATION BETWEEN STUDENTS, LEARNING STRATEGIES AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR

Dengan ketentuan sebagai berikut :

- Dosen Pembimbing membimbing mahasiswa sejak penyusunan proposal s/d penulisan skripsi dengan ketentuan sebagai berikut :
  - a. Dosen Pembimbing 1 bertugas mengarahkan judul, outline, alat pengumpul data (APD) dan memeriksa BAB I s/d IV setelah diperiksa oleh pembimbing 2;
  - b. Dosen Pembimbing 2 bertugas mengarahkan judul, outline, alat pengumpul data (APD) dan memeriksa BAB I s/d IV sebelum diperiksa oleh pembimbing 1;
- Waktu menyelesaikan skripsi maksimal 2 (semester) semester sejak ditetapkan pembimbing skripsi dengan Keputusan Dekan Fakultas;
- Mahasiswa wajib menggunakan pedoman penulisan karya ilmiah edisi revisi yang telah ditetapkan dengan Keputusan Dekan Fakultas;

Demikian surat ini disampaikan, atas kesediaan Bapak/Ibu diucapkan terima kasih.

Wassalamu'alaikum Wr. Wb.

Metro, 17 April 2024 Ketua Jurusan,

Dr. Much Deiniatur M.Pd.B.I. NIP 19880308 201503 1 006



Nomor : B-1861/In.28/D.1/TL.00/04/2024 Lampiran : -Perihal : **IZIN RESEARCH**  Kepada Yth., KEPALA SMA NEGERI 1 TERBANGGI BESAR di-Tempat

Assalamu'alaikum Wr. Wb.

Sehubungan dengan Surat Tugas Nomor: B-1862/In.28/D.1/TL.01/04/2024, tanggal 22 April 2024 atas nama saudara:

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Semester	: 8 (Delapan)
Jurusan	: Tadris Bahasa Inggris

Maka dengan ini kami sampaikan kepada KEPALA SMA NEGERI 1 TERBANGGI BESAR bahwa Mahasiswa tersebut di atas akan mengadakan research/survey di SMA NEGERI 1 TERBANGGI BESAR, dalam rangka meyelesaikan Tugas Akhir/Skripsi mahasiswa yang bersangkutan dengan judul "THE CORRELATION BETWEEN STUDENTS, LEARNING STRATEGIS AND THEIR SPEAKING ABILITY AT THE ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR".

Kami mengharapkan fasilitas dan bantuan Bapak/Ibu untuk terselenggaranya tugas tersebut, atas fasilitas dan bantuannya kami ucapkan terima kasih.

Wassalamu'alaikum Wr. Wb.

Metro, 22 April 2024 Wakil Dekan Akademik dan Kelembagaan,

Dra. Isti Fatonah MA NIP 19670531 199303 2 003



## PEMERINTAH PROVINSI LAMPUNG DINAS PENDIDIKAN DAN KEBUDAYAAN SMA NEGERI 1 TERBANGGI BESAR



Jalan Jend. A. Yani No. 1 Poncowati Telp. 0725-26168 LAMPUNG TENGAH 34165 Website: http//:www.smansa-gibes.sch.id E-mail: sman1\_gibes@yahoo.co.id

13 Mei 2024

Nomor	: 421.3/282/04/C2/D8/KP/2023
Lampiran	3 m -
Hal	: Balasan Izin Penilitian

: Sdr. Ketua Jurusan Tadris Bahasa Inggris Yth Fakultas Tarbiyah dan Ilmu Keguruan Institut Agama Islam Negeri Metro (IAIN) di Metro

> Sehubungan dengan surat saudara tertanggal 22 April 2024 Nomor : B-1861/In.28/D.1/TL.00/04/2024 perihal tersebut pada pokok surat ini, maka dengan ini sampaikan bahwa kami tidak berkeberatan menerima saudara :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Program Studi	: Tadris Bahasa Inggris

Untuk mengadakan Penelitian di SMA Negeri 1 Terbanggi Besar. Demikian kami sampaikan atas kerja sama yang baik ini disampaikan terima kasih.





## PEMERINTAH PROVINSI LAMPUNG SMA NEGERI 1 TERBANGGI BESAR



Jalan Jend, A. Yani No. 1 Poncowati Telp. 0725-26168 LAMPUNG TENGAH 34165 Website: http://:www.smansa-gibes.sch.id E-mail: mani/gibes@yahoo.co.id

### SURAT KETERANGAN PENELITIAN

Nomor: 421.3/294/V.01/SMA.1/2024

Yang bertanda tangan dibawah ini Kepala SMA Negeri 1 Terbanggi Besar, menerangkan dengan sebenarnya bahwa :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Program Studi	: Tadris Bahasa Inggris

Yang bersangkutan telah selesai melaksanakan Penelitian, Tanggal 29 April s.d 13 Mei 2024 di SMA Negeri 1 Terbanggi Besar tentang : "The Correlation Between Students, Learning Startegis And Their Speaking Ability At The Eleventh Grade Of SMA Negeri 1 Terbanggi Besar "

Demikian surat keterangan ini diberikan untuk dapat dipergunakan sebagaimana mestinya.

Rown Daniegi Besar, 14 Mei 2024 epala Sekolah, X DSØ,S.Sos.,M.Pd. 8418 200604 1 009



# KEMENTERIAN AGAMA REPUBLIK INDONESIA INSTITUT AGAMA ISLAM NEGERI METRO FAKULTAS TARBIYAH DAN ILMU KEGURUAN Jalan Ki: Hajar Dewantara Kampus 15 A tinginidyo Metro Timur Kota Metro Lampung 34111 Telepon (0725) 41507, Faksimili (0725) 47296; Website www.larbiyah metrouniv.ac.id; e-mail tarbiyah iain@metrouniv.ac.id

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KARTU KONSULTASI BIMBINGAN SKRIPSI MAHASISWA FAKULTAS TARBIYAH DAN ILMU KEGURUAN IAIN METRO

Nama : Bagus Putra Asnada NPM : 2001051004 Program Studi : TBI Semester : VIII

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KARTU KONSULTASI BIMBINGAN SKRIPSI MAHASISWA FAKULTAS TARBIYAH DAN ILMU KEGURUAN IAIN METRO

Nama : Bagus Putra Asnada NPM : 2001051004 Program Studi : TBI Semester : VIII

No	Hari/ Tanggal	Pembimbing	Materi yang dikonsultasikan	Tanda Tangan Mahasiswa
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#### KARTU KONSULTASI BIMBINGAN SKRIPSI MAHASISWA FAKULTAS TARBIYAH DAN ILMU KEGURUAN IAIN METRO

Nama : Bagus Putra Asnada NPM : 2001051004 Program Studi : TBI : VIII Semester Tanda Tangan Materi yang dikonsultasikan No Hari/ Tanggal Pembimbing Mahasiswa ACC to Munqayos MIMA 10/062024 Ą. Mengetahui Ketua Program Studi TBI Dosen Pembimbing Dr. Much Demiatur, M.Pd.B.I NIP: 19880308 201 503 1 006 Yunfarti, M.Pd NIP. 19890604 202321 2 048 N INDO



#### KEMENTERIAN AGAMA REPUBLIK INDONESIA INSTITUT AGAMA ISLAM NEGERI METRO UNIT PERPUSTAKAAN NPP: 1807062F0000001

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#### SURAT KETERANGAN BEBAS PUSTAKA Nomor : P-386/In.28/S/U.1/OT.01/05/2024

Yang bertandatangan di bawah ini, Kepala Perpustakaan Institut Agama Islam Negeri (IAIN) Metro Lampung menerangkan bahwa :

Nama	: BAGUS PUTRA ASNADA
NPM	: 2001051004
Fakultas / Jurusan	Tarbiyah dan Ilmu Keguruan / Tadris Bahasa Inggris

Adalah anggota Perpustakaan Institut Agama Islam Negeri (IAIN) Metro Lampung Tahun Akademik 2023/2024 dengan nomor anggota 2001051004

Menurut data yang ada pada kami, nama tersebut di atas dinyatakan bebas administrasi Perpustakaan institut Agama Islam Negeri (IAIN) Metro Lampung.

Demikian Surat Keterangan ini dibuat, agar dapat dipergunakan seperlunya.

Metro, 27 Mei 2024 Metro, 27 Metro, 27 Metro, 2024 Metro, 2024



#### SURAT KETERANGAN BEBAS PUSTAKA

Yang bertanda tangan di bawah ini, Ketua Prodi Tadris Bahasa Inggris Fakultas Tarbiyah dan Ilmu Keguruan (FTIK) Institut Agama Islam Negeri (IAIN) Metro menerangkan bahwa:

Nama	: Bagus Putra Asnada
NPM	: 2001051004
Prodi	: Tadris Bahasa Inggris
Judul Skripsi	: THE CORRELATION BETWEEN STUDENTS' LEARNING
	STRATEGIES AND THEIR SPEAKING ABILITY AT THE
	ELEVENTH GRADE OF SMA NEGERI 1 TERBANGGI BESAR

Telah menyelesaikan administrasi peminjaman buku pada Jurusan/Prodi Tadris Bahasa Inggris.

Demikian surat keterangan ini dibuat untuk digunakan sebagaimana mestinya.

Juni 2024 Metro. Ketua Prodi TBI Dr. Much Deiniatur, M.Pd.B.I NIP 19880308 201 503 1 006

## Skripsi\_Bagus Putra Asnada.docx

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#### **CURRICULUM VITAE**



The researcher was born in the East Jakarta, on April 27<sup>th</sup>, 1999, from the couple of Mr. Mohammad Yusuf Sodiq and Mrs. Nurjariah, he is the seventh son from eleven sibling. The Researcher have the first school at SDN Pondok Kelapa 06 Pagi and finish it in 2012, and then attended a junior high school at Mts Al-Wathoniyah 2 Rawa Domba East Jakarta and finish the education in 2015, after that the researcher went to senior high school at SMAS Budi Mulia Teluk Jambe

Karawang then complete it in 2018. After past from senior high school the research was not directly continue his study to university. He was doing society dedication in Payakumbuah, west Sumatera from 2018 to 2020. After that the researcher continue the study at the Metro State Islamic Institute (IAIN) Faculty of Tarbiyah and Teacher Training, Department of English Education (TBI) starting in semester 1 in 2020 for have a undergraduate education.