# The Correlation Between Student's Emotional Quotient (EQ) and Their Achievement in English Speaking Skill

THESIS

Submitted By:

RIZKI OKTA JAYA NIM. 170203051

Student of *Fakultas Tarbiyah dan Keguruan* Department of English Language Education



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## by:

RIZKI OKTA JAYA 170203051

Student of Fakultas Tarbiyah dan Keguruan Department of English Language Education

Approved by:

جا معةالرانبرك Main Supervisor, A R - R A N I R Y

Safrul Multik, S.Ag., M.A., M.Ed., Ph.D Nip: 197301021997031003

Date: 22 / 07 / 2022

Co-Supervisor,

Fithriyah, S.Ag., M.Pd

Nip: 197601172003122004

Date: 22 / 07 / 2022

and has been accepted in partial fulfillment of the requirements for Bachelor of Education Degree in English Language Teaching on: 02 Desember 2022 Friday, 8 Jummadil Awwal 1444 H In Darussalam, Banda Aceh Board of Examiner Secretary, Chairperson, am Riza Zulyani, S.Pd.I., M.Pd. M.Ed., Ph.D. Safrul Mutuk S. Ag M.A Member, Member, Q hom Drs. Lukmanul Hakim, M.A. Fithrivah, S.Ag., M.Pd. Certified by: The Dean of Fakultas Tarbiyah dan Keguruan Islam Negeri Ar-Raniry Banda Aceh Chivernia S.Ag., M.A., M.Ed., Ph.D. 197301021997031003

It has been defended in Sidang Munaqasyah in front of the board of the Examination for the working paper

#### SURAT PERNYATAAN KEASLIAN (Declaration of Originality)

Saya yang bertandatangan di bawah ini:

Nama	: Rizki Okta Jaya	
NIM	: 170203051	
Tempat/tanggal lahir	: Takengon, 15 Oktober 1999	
Alamat	: Gampong Blang Krueng, Aceh Besar	

Menyatakan dengan sesungguhnya bahwa skripsi yang berjudul:

The Correlation Between Student's Emotional Quotient (EQ) and Their Achievement in English Speaking Skill

adalah benar-benar karya saya, kecuali semua kutipan dan referensi yang disebutkan sumbernya. Apabila terdapat kesalahan dan kekeliruan di dalamnya, maka akan sepenuhnya menjadi tanggungjawab saya. Demikianlah surat pernyataan ini saya buat dengan sesungguhnya.

AJX911304105

Banda Aceh, 21 Juli 2022 Si 1 Saya yang membuat surat pernyataan,

Rizki Okta Jaya

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#### ABSTRACK

Name	:	Rizki Okta Jaya
NIM	:	170203051
Faculty	:	Fakultas Tarbiyah dan Keguruan
Major	:	Department of English Language Education
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Main Supervisor	:	Safrul <mark>M</mark> uluk, Ph.D
Co-Supervisor	:	Fithriyah, M.Pd
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This study aims to determine whether there is a relationship between students' emotional intelligence and learning achievement, especially in speaking skills in English Language Education students of the 2019 UIN Ar-raniry Banda Aceh.

This study used a correlational approach, the population of this study were students majoring in English education at UIN Ar-raniry Banda Aceh which consisted of 140 students/I and the total sampling used as the sample of this study amounted to 50 students. The data in this study were obtained using a questionnaire and documentation. The data from the questionnaire aims to determine the level of emotional intelligence of students, while the documentation is carried out to determine the scores of students' speaking courses.

The final finding in this study shows that the correlation between Emotional Quotient and student achievement in speaking skills is 0.603, which means that there is a significant or high enough correlation between emotional intelligence and speaking skills in batch 2019 students majoring in English education at UIN Arraniry Banda Aceh. This implies that the higher the emotional intelligence of students, the higher their achievement in speaking skills, and vice versa.

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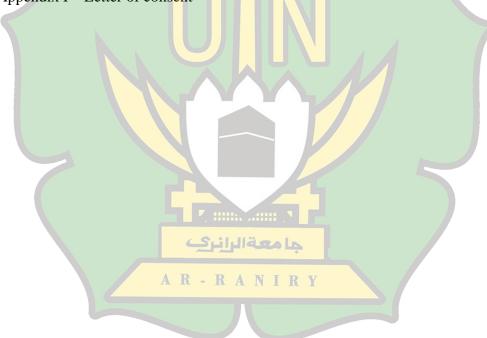
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#### **CHAPTER I**

#### INTRODUCTION

## A. Background of Study

Speaking is one of the important abilities used in daily life to communicate with each other. This ability can be said to be a very productive ability and has a great contribution to exchanging and obtaining information. In addition, speaking is also a key in the communication process used in all aspects of life, both academic and social needs.

In an academic context, students studying English (EFL) in a non-English speaking place or country have limited opportunities to practice speaking skills compared to those studying directly in an English-speaking country. Foreign language learners recognize that speaking practices are important to achieve communicative competence, linguistic constraints, and the reactions they face often cause students to avoid participation and activeness in speaking or remain passive when they are asked to be able to express opinions or express ideas in language classes. Some studies found that most language learners are concerned about making pronunciation or grammar mistakes when participating in classes because they fear the teacher's'' negative judgment or their peer'' mockery (Méndez & Peña, 2013, p.37). Rababa'h in Al-Hosni (2016) Found that many factors that cause difficulties in speaking English among EFL learners. In speaking ability in particular there are many difficulties found such as its relation to cognitive ability, psychomotor and psychological factors.

In the process of teaching and learning in the classroom often found that students cannot learn according to their intellectual level. Some students have a high level of intelligence but get low achievements in learning, but some students have a low level of intelligence but can get high achievements in learning (Ananta, 2016). That is why a person's level of intelligence cannot be a major factor in success because other factors support it.

Many people may argue that a person's academic achievement depends only on the level of intelligence quotient (IQ) as an indicator of intelligence. In the statement discovered by Goleman (1995) that intelligence contributes at least only 20% to a person's success, while another factor that may play a role in it is emotional intelligence (EQ).

Wong and Low (2002), in a study found that the concept of emotional intelligence was originally introduced by Salovey and Mayer (1990) which describes a person's ability to deal with his emotions. In this study, they describe emotional intelligence as "the subset of social intelligence that involves the ability to monitor one's own and others' feelings and emotions, to discriminate among them and to use this information to guide one's thinking and actions". (p. 189). Then this concept was popularized by Goleman (1995) who said that emotional intelligence involves a person's ability which can be categorized as self-awareness, managing emotions, motivating oneself, empathy, and handling relationships.

The basic skills of emotional abilities cannot be created suddenly, but require processes, and one of the biggest influences to create emotional intelligence is their environment. Positive things will be obtained when in the process of learning basic emotional skills, emotionally children will be smarter, understand, more receptive to feelings, more experience in solving their problems, so that when growing up they will be more successful in classroom, school, friendship, and will avoid bad risks such as delinquency, drugs, and violence (Gottman, 2000).

The study of emotions in the classroom is very important to do to know and understand learning patterns and motivations among students (Beilock & Ramírez, 2011). Emotional experience is an integral component of all activities in school and has an important role that is not only related to learning but also plays a role in one's achievements over time (Pekrun & Schutz, 2007). In terms of academics, an emotional intelligence that can be realized by oneself, the individual is associated with better psychology, adaptability, social acceptance, and performance in learning activities at school or campus.

Many studies have been conducted to identify the relationship between speaking ability and other educational fields. Emotional intelligence is considered the main component in supporting the speaking ability of EFL and ESL students (Naghdipour & Emeagwali, 2013). Bora (2012) found that students who have high levels of emotional intelligence are more active and involved in speaking and brainbased activities because they have high levels of self-esteem and social skills and can cooperate with others. In addition, he also found that students who have low emotional intelligence do not have a good relationship with the community. As a result, they are isolated from the classroom environment and are reluctant to be active and participate in speech and brain-based activities. Regarding the problems above, several related studies have been undertaken to investigate the correlation between students' Emotional Intelligence and the other related variables. There are two previous studies that I found as references.

Research by Yunita (2016) in her study found that there is a good correlation between emotional intelligence and student speaking achievement. The results of this study also show that self-control is the best factor in seeing students' speaking ability. In this case, there are similarities and differences with the research that the author examines, the similarity is the way to measure emotional intelligence and speaking achievement. And the difference is in the population and sample, the study used junior high school students while this study used university students.

The other research by Fatum, (2008) in his dissertation found a significant relationship between emotional intelligence and academic achievement for elementary students in California. The similarity in the research is the same goal, namely the influence and relationship between emotional intelligence in student achievement, the difference is in the study looks for influence in general in academics while this study only focuses on students' speaking abilities.

Based on the above description and to contribute to speaking ability in English, the researcher aims to find out about The Correlation Between Student's Emotional Quotient (EQ) and Their Achievement In English Speaking skills.

## **B.** Research Question

This study was guided by the research questions; is there any significant correlation between students' emotional quotient and their achievement in speaking English skills?

## C. Study Objectives

The objectives of this study is as follows; to figure out if the significant correlation between students' emotional quotient and their achievement in speaking English skill.

# **D.** Significant of Study

This study intends to provide information to the researcher about emotional intelligence as a factor in the achievement of a student in the ability to speak a foreign language. Therefore, this study hopes to be useful for teachers, especially English teachers who teach speaking courses to identify the emotional intelligence of a student and to understand the emotional condition of their students while in the teaching and learning process. And for foreign language students to understand emotional intelligence and be able to manage their emotions in the learning process so that they can achieve good achievements in English-speaking class,

## E. Terminology

#### 1. Emotional Quotient (EQ)

Emotional Quotient (EQ) or also can be called Emotional Intelligence (EI), in this study is an aspect that the author will explain. Emotional intelligence is using emotions to think and act. Someone who has a good level of emotional intelligence will be able to manage his emotions to control his thoughts and actions and be able to understand the emotional conditions of others.

According to Goleman (2005), emotional intelligence is a person's intelligence in understanding and controlling his emotions intelligently, keeping emotions stable and expressing them consciously in life, self-motivation, self-control, social skills, and empathy.

Based on the explanation above, emotional intelligence in this study is defined as the ability of students to understand the emotions toward themselves and others. Students can make emotional intelligence as information in improving the quality of interpersonal and intrapersonal relationships to see the extent to which it has an impact on learning achievement in the classroom, especially their English speaking skills.

## 2. Speaking Skills

Speaking for some students is considered the most difficult skill in learning English because it includes many aspects, such as pronunciation, listening, grammar, and vocabulary that are obtained at the same time in speaking skills. In the teaching and learning process in English class, this speaking material will be taught by the teacher and will usually apply a system of practice and discussion in class as part of learning. In this study, speaking skill can also be interpreted as the ability to speak in English which is practiced by students majoring in English which is one of the main abilities for second language students (Richards & Renandya, 2002).



#### CHAPTER II

#### LITERATURE REVIEW

## A. Theory of Emotional Quotient (EQ)

The word emotion comes from the Latin word emovere, which means to move. The meaning of the word is that the desire to act and do something is an absolute from an emotion. According to Goleman (2002), emotions lead to certain thoughts and feelings, psychological and biological states, and the desire to do something. In general, an emotion will react when there are impulses from outside and within the individual. For example, when someone is happy, it can make someone's mood happy, and when someone is sad, other people will also grieve.

The origins of emotional intelligence can be seen in Darwin's early work on the importance of expressing emotions for one's survival. Although in the 1900s many traditional theories emphasized that a person's intelligence was only seen from the memory, cognitive, and problem-solving aspects, and in the end, some researchers in the field of human intelligence said that non-cognitive aspects also played an important role in human intelligence.

The concept of emotional intelligence was introduced in the early 1900s by psychologists John Mayer and Peter Salovey. They found that emotions are internal events that control a person's physical, cognitive, and conscious awareness responses. They explain that emotional intelligence is the ability to control emotions, access and generate emotions to assist thought, to understand and learn an emotion.

According to Mayer and Salovey (1990), Emotional Intelligence is a social intelligence that involves the ability to understand oneself, emotions, and feelings to guide one's actions and thoughts. (Salovey and Mayer 1990, in Fatum 2008) found that EQ which can be called EI is divided into five parts, namely:

- 1. Knowing one's emotions involves self-awareness in understanding feelings when they are happening.
- 2. Managing emotions, namely emotions that lead to the ability to control feelings, negative emotions and calm oneself. A person with this kind of ability gets up more quickly from the difficult conditions he is in.
- 3. Motivating oneself to make good use of one's emotions to delay gratification, pay attention and achieve mastery.
- 4. Recognizing emotions in others is an ability that can be called empathy and creates emotional self-awareness. Understanding other people's emotions are the first way to build good relationships, which includes being an active listener and understanding other people's thoughts and feelings.
- 5. The handling relationship is the final part of the theory of competence approach to emotional intelligence. This stage involves the ability to manage emotions in others, this emotional intelligence ability is also referred to as social competence.

Another concept found by Goleman (1955) found emotional intelligence (EQ) is the ability to motivate oneself and survive in the face of problems and frustrations that are being experienced, regulate and understand the moods of others. He created a theoretical framework for EQ that describes personal abilities to master abilities, namely individual competencies (self-awareness, self-management) and social competencies (social awareness and relationship management).

Two parts of emotional intelligence, personal competence, and social competence have been mentioned by Goleman (1995). Personal competencies are the competencies that focus on mastering the abilities of individual competencies, there are two sub-sections, namely self-awareness, and self-management. While social competence is a part of competence that is focused on expanding the awareness of others, including emotions in the surrounding and social environment, there are also two sub-sections, namely social awareness, and relationship management. Based on Goleman (2002) there are five aspects contained in emotional intelligence (EQ), namely: Self-awareness, Self-regulation, Motivation, Empathy, and Social skills.

#### a. Self-awareness

Self-awareness is the ability to recognize and understand your own emotions, it is also the most critical emotional intelligence skill. More than just recognizing your emotions, however, is being aware of the effect your actions, moods, and emotions have on other people. To become self-aware, you must be able to monitor your own emotions, recognize different emotional reactions, and then correctly identify each particular emotion. Someone who has good selfawareness will recognize the connection and meaning in the things they feel and how they behave.

b. Self-regulation

In addition to being aware of your own emotions and the impact you have on others, emotional intelligence also requires that a person be able to regulate and manage their emotions. But that doesn't mean it puts emotions at the core of hiding your true emotions and feelings. Self-regulation is about how you can express emotions appropriately. Someone skilled in self-regulation will be more flexible and adapt well to change.

c. Motivation

Motivation is another important emotional intelligence skill. Emotionally intelligent people are motivated by things beyond external rewards like fame, money, recognition, and acclaim.

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d. Empathy

Empathy is a person's ability to be able to understand and feel the feelings of others, this is a very important factor for emotional intelligence. Empathy is not just being able to recognize and feel the emotional state of others. It also involves how you respond to that person's emotions. When you sense and know that someone is feeling sad or hopeless, how do you respond? You may treat them with extra care, or you may try to lift their spirits.

## e. Social Skills

Being able to interact well with others is another important aspect of emotional intelligence. Having strong social skills allows people to build meaningful relationships with other people and develop a stronger understanding of themselves and others. True emotional understanding involves more than just understanding your own emotions and those of others. You also need to be able to put this information to work in your daily interactions and communications.

Based on the description of the paragraph above, Emotional Quotient is a skill that can be divided into 5 parts, which can monitor their feelings (Selfawareness), ability to entertain themselves (Self-regulation), motivate themselves to continue to be creative (Motivation), understand the feelings with the others (Empathy), and be able to foster good relations with others (Social Skill

In the last few decades, the concept of emotional intelligence has become an important indicator of a person's success, abilities, and achievements at work, college, school, and one's personal life. Thus applying the concept of emotional intelligence in the world of education will certainly provide many benefits for students. This is based on the statement of Elias (2003) that emotional intelligence plays an important role in schools, this will affect a student's academic achievement not only when they study but will also have an impact on the future.

Yusoff (2010) proposed the different aspects of emotional quotient which is divided into seven domains, as follows:

- a. Emotional control: the ability of self-control from disruptive emotions and impulsive feelings.
- Emotional maturity: the ability to facilitate and guide emotional tendencies to achieve and reach intended goals.
- c. Emotional conscientiousness: the ability of taking responsibility and maintaining integrity for personal performance.
- d. Emotional awareness: the ability of knowing and understanding one's own and other person's internal states, preferences, resources, and intuitions as well as their effects.
- e. Emotional commitment: the ability of aligning and working with others in a group or organization towards common goals.
- f. Emotional fortitude: the ability of negotiating and resolving disagreements as well as sending convincing messages.
- g. Emotional expression: the ability of conveying and adjusting one's emotions, thoughts and behaviors to change condition and situations.

# جا معة الرانري

A. Emotional Quotient in Educational Context

Education in general view, a process of modifying individual behavior in the desired direction that will bring the development of both individuals and society. It also aims to modify and improve our unwanted (social) behavior and develop our inner qualities to the fullest. This helps humans become rational beings, lead a socially healthy life with neighbors and community members. But basically, people burn with rational quality and animals, it is an educational process that allows humans to rationalize behavior and control animal instincts (Behera, 2010).

Emotions are something that cannot be separated from human life. With the power of emotion, the individual loses everything and becomes a slave to emotions, despite having intelligence, a high achievement score that is adequate. In this kind of crucial life stage, he is one and only one thing, "Emotional Quotient" which allows individuals to lead happy lives and become emotional masters, not slaves. Emotional Quotient, having high needs is a basic and complementary part of the education process. So teaching it (Emotional Quotient) has become a necessary task in the education arena and most parents and teachers regard mastery of these skills as a priority in the social-emotional and personal development of their children and students.

Emotional Quotient tends to be involved in home, school, work, and other settings, much attention has been paid to how it can be improved effectively. While homes are often regarded as places where emotional skills learning begins, schools are generally designated as the main location for promotion and further teaching of Emotional Quotient. Thus, schools need to face challenges by creating a school climate that encourages the development and application of emotional skills and incorporates emotional literacy into a standard curriculum, emotional literacy becomes a term used by some educators to refer to teachable Emotional Quotient skills (Bocchino, 1999). In America, emotional education is called the subject of self-science. Selfscience is one of the subjects included in the school curriculum. The goal is to increase the level of emotional and social skills in children as part of their regular education. The Independent Science curriculum developed by Stone and Dillehunt (1978), shows how Emotional Quotient learning helps. Self Science is a curriculum and process for teaching social and emotional skills. This is a flexible framework in which students carry out activities, or experiments, which lead to discussion and learning. Students' own experiences, concerns, and questions encourage content, so the process works with people of all types of backgrounds, of all ages, of all levels. Own Science combines cognitive and effective learning: students build feelings and thinking skills at the same time. In one study, 100% of teachers said that Self Sciences increased cooperation and improved class relations. Seventy-five percent said that after using this program, both violence and "humiliation" declined, plus students became more focused and their performance improved. Emotional Quotient in Educational Context

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## **B.** Theory of Speaking skill

## A. Definition of Speaking

Brown (2019) pointed out that speaking is a productive skill that can be observed directly and empirically. Argawati (2014) stated that speaking covers many things in addition to the pronunciation of individual sounds. Thornbury (2005) said that speaking is interactive and requires the ability to cooperate in the management of speaking turns. It typically took place in real time with little time for detail the plan. Based on Solcova (2011), speaking as an interactive process in which individuals alternate in their roles as speaker and listeners and employ both verbal and non-verbal means to reach their communicative goals, speaking in a similar way saying that speaking is the process of building and sharing meaning through the use of verbal and non-verbal symbols, in a variety of contexts. Based on those definitions of speaking, we can define that speaking ability is the students' capability of speech or increasing speaking or talking. The functions of speaking ability are to express an idea, feeling, thought, and needs orally. The Elements of Speaking

One of the most important abilities in learning a language is the ability to speak, even in some countries, this subject continues to be debated and discussed among language researchers. In learning and teaching speaking skills, several activities are often carried out such as controlling voice (rhythm, stress, and pitches), body movements (gestures and facial expressions), as well as intonation and pauses. As found by (Fulcher, 2003 as cited in Rubiati, 2010). Speaking ability is a very important language skill that must be mastered by students to become good speakers. Speaking is also a verbal language used by humans to communicate with each other.

Based on Astryan (2010) divides speaking into two parts, namely:

- 1. Dialogue is a type of conversation carried out by two or more people or what is often referred to as a conversation, and is usually more emotional. In general, this dialogue is not prepared at all and just happens, but it can be prepared or planned according to the needs of the conversation.
- A monologue, which is a speaking activity where the speaker is alone, can convey his thoughts, feelings, or feelings. However, this is only done for certain situations and usually, the monologue is done with preparation beforehand.

Brown (2019) stated that there are six components of speaking skill as in the following:

a. Pronunciation.

Pronunciation cannot largely learn successfully by imitation and repetition. Therefore, teachers should have good standard of pronunciation in order that students can imitate their teacher in any teaching and learning process, but we cannot expect our students to sound exactly like American or Britain and the teachers should introduce the activities will be done in order to give the opportunities to make a lot of repetition.

b. Vocabulary

There are two types of vocabulary which are active and passive vocabulary. Active vocabulary is the words which the students will need to understand. Passive vocabulary is the words which we want the students to understand, but they will not use themselves.

c. Grammar.

Grammar is word organization into various combinations that represents structures, such as phrase, sentences, and complete utterances. Grammar can be defined the way words to make a good sentence. The points of grammar are isolated and practice.

d. Fluency.

Fluency does require a reasonable knowledge of vocabulary and grammar, the language produced does not need to be flawless as long as you are able to be clearly understood.

e. Comprehension.

The strength of comprehension that is trained aims to improve or test a person understanding of spoken language. Comprehension can be defined as the ability to understand spoken English. Comprehension points out how well students understand spoken language.

f. Task.

Task is speaking proficiency equivalent to that of an educated native speaker. Someone would rarely be taken for a native speaker but can respond appropriately even in unfamiliar situations and handle informal interpreting form and into language

Brown (2019) mentioned that rating scales for intensive speaking specifically read-aloud tasks are pronunciation and fluency that incorporate readaloud passage of about 120 to 130 words

## **B.** Types of Speaking

Brown (2019) said that there are some types of speaking as in the following taxonomy:

a. Imitative.

Imitative speaking is an ability to simply imitate (follow) a word or phrase or possible sentences. While this purely phonetic level of oral production, a number of prosodic, lexical, and grammatical properties of language may be included in the criterion performance.

b. Intensive.

The production of short stretches of oral language designed to demonstrate competence in a narrow band of grammatical, phrasal, lexical, or phonological relationships. Intensive speaking involves producing a limited amount of language in a high controlled context.

c. Responsive.

Responsive include interaction and test comprehension but at the somewhat limited level of very short conversations, standard greeting and small greeting, simple requests, and comments. This is a kind of short replies to teacher or student-limited questions or comments, giving instruction, and directions. Those replies are usually sufficient and meaningful.

d. Interactive.

The difference between interactive and responsive speaking is in the length and complexity of the interaction, which sometimes includes multiple exchanges or multiple, participants. Interaction can take the two forms of transactional language, which has the purpose of exchanging specific information or interpersonal exchanges which have the purpose of maintaining social relationship.

e. Extensive (monologue).

Extensive oral production tasks include speeches, oral representations, and storytelling, during which the opportunity for oral interaction from listener is either highly limited (perhaps to nonverbal responses) or ruled out together.

# C. Hypothesis

The hypothesis of this study is:

 $H_0$ : There is not a significant correlation between students' emotional quotient and their achievement in speaking skill.

 $H_1$ : There is a significant correlation between student's emotional quotient and their achievement in speaking skill.



#### **CHAPTER III**

#### **RESEARCH METHODOLOGY**

#### A. Research Design

In this study, I used correlational research, which aims to find out the relationship between the two variables and explain the results of the study. According to Fraenkel and Wallen (2012), correlational research is researching whose purpose is to find out the relationship between two or more variables and their cause and effect. Therefore, this research is included in quantitative research. This research is also an activity in solving a problem, the results of the research are not intended as the main solution to the problem being studied. This study intends to provide an explanation and seek the answer to the opportunities that can be used to solve the problem.

## **B. Research Participant**

This study takes place at UIN Ar-raniry Banda Aceh, a university located in Darussalam Banda Aceh.

1. The population

According to Creswell (2012), population is the group of individuals that has the same characteristics. Based on the statement, we can conclude that the population is the subjects or individuals that have the same characteristics in research. The population of this research is the students of UIN Ar-raniry Banda Aceh, English Language Education Department batch 2019. From each unit of a different class. With a total of population of population is 140 students

2. The sample

The sample of this study was 50 students in English Education Department Batch 2019 at UIN Ar-raniry Banda Aceh. I use random sampling in this research. The reason I choose random sampling is that each student has a different schedule because of the difference in the class and it is difficult to select a random sample of individuals. Fraenkel and Wallen (2012) explain cluster random sampling can be used if selecting a random sample of the individual is difficult to be done.

## C. Data collecting techniques

In collecting data, researcher used questionnaires and documentation. The sample for this study was <u>50100</u> students of UIN Ar-raniry Department of English Education, batch 2019.

. Questionnaire

# جا **مع**ة الرانرك

The questionnaire is a data collection technique using forms containing questions asked in writing to a person or group of people to obtain the responses, answers, and information required by the researcher, (Mardalis, 2008). To make it easier for researchers and to make the questions in the questionnaire more reliable, the authors refer to Goleman's theory (2002) which is the questionnaire of emotional Emotional Quotient consisted of five aspects, self-awareness, self-regulation, motivation, empathy, and social skill, This is used to be able to measure

the extent to which Emotional Intelligence is understood by students. This questionnaire also consisted of statements that were pleasant (favorable) and unpleasant (unfavorable), (Widyoko, 2015). To make it easier and not to misunderstand students, the questions will be presented in Bahasa.

### 2. Documentation

According to Arikunto (2013) documentation is a method used to find out data about something in the form of notes, transcripts, newspapers, magazines, etc. In this study, documentation will be carried out by taking the scores of the intended student's speaking skills course from the English language education study program in the form of transcripts or KHS of the student concerned.

## **D.** Data Analysis

Based on Patton's statement explains that data analysis is a process of managing the data being researched, compiling it into a pattern, categorizing, and making a description of the research to find the results of the research.

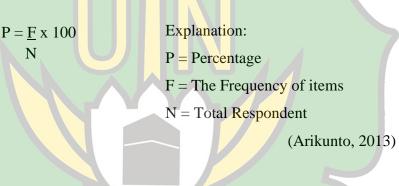
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Analyzing data is a series of activities carried out after collecting data from AR - RANIRY respondents. In this study, the results from the questionnaire and speaking test will be analyzed and compared. After collecting data I analyzed data by using several steps, those were:

a. Collecting the questionnaire responses

To obtain the data in this research I used the analyzed Likert scale. The score ranges from 1 to 4. If the nature of the statement were favorable (positive), the respondent was given a score 4 for Strongly Agree (SA), 3 for Agree (A), 2 for Disagree (D), and 1 for Strongly Disagree (SD), if the statement is unfavorable (negative), the respondent was given a score 1 for Strongly Agree (SA), 2 for Agree (A), 3 for Disagree (D), 4 for Strongly Disagree (SD).

b. Calculating the Percentage of Students Score based on the data from Questionnaire of students' emotional quotient and students' English achievement in Speaking Skill by using the following formula:



#### <u>ما معة الرانرك</u>

e. Classifying the students' percentage in students' Emotional Quotient and students' Speaking score into five classifications: The data from instruments were analyzed by using these formula;

<u>C.</u>

Table 1.1 *Classifying the students' score.* 

Score	Classification
91-100	Excellent
75-90	Good

61-74	Fair
51-60	Less
X < 51	Poor
	(D 1'1 00015)

(Depdikas, 20015)

d. In the next step, the researcher looks for the correlations of the relationship between students' emotional quotient and English speaking skills using the formulas. The correlation coefficient between the criteria X and Y with the formula as follows:

$$_{xy} = \frac{N\sum XY - (\sum X)(\sum Y)}{\sqrt{[N\sum X^2 - (\sum X)^2][N\sum Y^2 - (\sum Y)^2]}}$$

Pearson Product Moment (Arikunto, 2013)

rxy: Correlation coefficient between variables X and Y, two variables that will be correlated

N: The number of respondent \_ R A N L R Y

 $\Sigma XY$ : The sum of the product of paired scores

 $\Sigma X$ : The number of scores in the distribution of x

 $\Sigma Y$ : The number of scores in the distribution of y

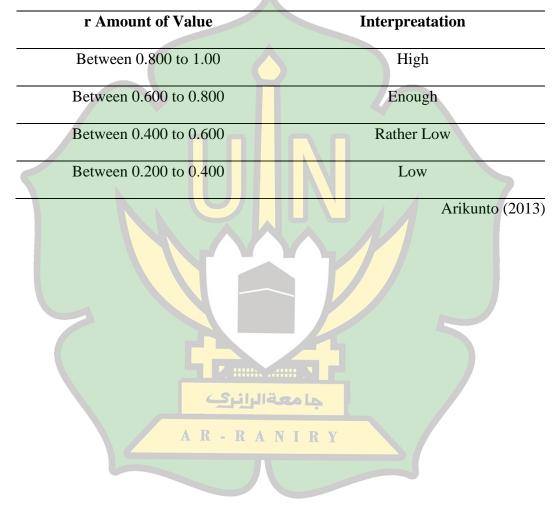
 $\Sigma X^2$ : Squares amount of each score x

 $\Sigma Y^2$ : Total score y respectively squares

According to Arikunto (2013) to be able to give an interpretation of the correlation coefficient obtained, the interpretation guidelines that used:

Table 1.3

An interpretation Of The Correlation Coeficient



## CHAPTER IV[SM1]

## FINDINGS AND DISCUSSION

## A. Findings

In this chapter, I described the results of the data based on the problem statement that has been mentioned in chapter 1. The results and findings in this study will be related to the assessment of emotional intelligence based on student questionnaires and documentation of the speaking ability scores that have been taken in the study program.

1. Emotional Quotient

The number of students who filled out the questions was 50 students and the number of questions was 30. The data can be seen in the following table:

## Table 1.3

The Data of Students' Emotional Quotient

No.	Classification	Data A	Analysis
		F	%
l.	Excellent (91-100)	3	6
2.	Good (75-90)	45	90
•	Fair (61-74)	2	4
	Less (51-60)	-	-
5.	Poor (X<51)	-	-
	Total	50	100%

Table 1.3 showed that 45 students or (90%) had a good emotional quotient. Some student even got an emotional quotient in the excellent category. Thus, it can be claimed that the majority of the PBI Student batch 2019 of UIN Arraniry had an emotional quotient in good categorized.

1. Students' Speaking Skill

The data were obtained from the documentation which was taken from the students' speaking scores. Student speaking scores are obtained from English speaking skills courses in the fourth semester that they have taken. The data below is the result of data analysis.

Table 1.4

The Data of Students' Speaking Skill

No.	Classification	Data A	Analysis
		F	%
1.	Excellent (91-100)		8
2.	Good (75-90)	40 N I R V	80
3.	Fair (61-74)	6	12
4.	Less (51-60)	-	-
5.	Poor (X<51)	-	-
	Total	50	100%

Table 1.4 showed that 40 students (80%) gained good English Speaking skill achievement. Meanwhile, other students showed low achievement being in the fair category 6 (12%) and 4 students (4%) in the excellent category.

2. Correlation between Students' Emotional Quotient and Students' Achievement in English Speaking Skill

After collecting data, the next step is to find out whether or not there is a correlation between students' emotional intelligence and students' learning achievement in speaking skills. Correlation data between students' emotional intelligence and English speaking skills in PBI batch 2019 UIN Ar-raniry students were obtained from the results of questionnaire answers given to 50 students from the 2019 batch and the data from the documentation was taken from the scores of English-speaking skills courses in the fourth semester that they have taken. The following are the results of the competition using the Pearson Product Moment Formula:

Table 1.5

The Summary of Competition Using Pearson Product Moment Formula-

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N∑XY	17687700
$\sum X \sum Y$	17638976
$N \sum X^2$	17993400
$(\sum X)^2$	17909824
$N \sum Y^2$	17450300
$(\sum Y)^2$	17372224
Sig. 5%, df N-1= 32-1=31	0.279

$$r_{xy} = \frac{N\Sigma x y_{-(\Sigma x)}(\Sigma y)}{\sqrt{(N\Sigma x^2 - (\Sigma x)^2 (N\Sigma y^2 - (\Sigma y)^2)}} \qquad 0.603$$

From the above data processing, using Pearson's product-moment formula, the correlation between emotional quotient and students' speaking ability is 0.603. Based on the classification table described in the previous chapter, the number 0.603 is at a level between 0.600 to 0.800. So it can be interpreted that the correlation between variable X and variable Y is at a fairly high level of correlation.

Furthermore, to investigate the hypothesis of whether this value (r) was significant or not the writer has compared with rtable, the significance of variable X and variable Y with the number of sample 50 students with a significance level of 5% obtained rtable at 0.279. The result of the correlation analysis stated that the correlation between students' emotional quotient and students' English achievement in speaking skill was positive because rvalue was higher than rtable (0.603>0.279).

The result showed that H1 accepted and H0 rejected. It means that there was a significant correlation between student's emotional quotient and students' English achievement in speaking skill in PBI student's batch 2019 of UIN Ar-raniry Banda Aceh.

#### **B.** Discussion

In this part, the discussion deals with the interpretation of findings derived from the result of findings about the correlation between students' Emotional Quotient and students' English Achievement in speaking skill in the batch 2019 students' at PBI UIN Ar-raniry compared prices count with rvalue dan rtable. After analyzed the data, the data showed that out of 50 students, 45 students (90%) got a good score, 3 of them (6%) got an excellent score, and 2 of them (4%) got a fair score. It was indicated the score percentage of students' Emotional Quotient was good. So, the result showed that students at PBI batch 2019 of UIN Ar-raniry were good categorized in students' Emotional Quotient.

<u>From the data After collected collected and calculated the data</u>, it was known that 50 students got good categorized where 40 students (80%) got >75-90. There were 4 students (8%) got excellent score, there was 6 student (12%) got less and fair score, and none of them got poor score. So, the result showed that students in PBI batch 2019 of UIN Ar-raniry in English Achievement in speaking skill were <u>in</u> good categoryized[SM2][L3].

According to Goleman theory (2002) Intelligence Quotient alone is no more the only measure for success. Emotional Quotient and luck also play a big role in person's success. Since Emotional Quotient is a master aptitude, a capacity that profoundly affect all other abilities, either facilitating or interfering with them, the need is felt to investigate the emotional quotient and academic achievement among students. In other words, emotional intelligence has an impact on student achievement in speaking skills. It also means that the higher the emotional intelligence of students, the higher the achievement of students in speaking skills. According to the theory by Goleman (2002) intelligence intelligence is not the only factor of a person's success, emotional intelligence also plays a role in this, because emotional intelligence is the main talent that exists in that person. Moreover, with the existence of Emotional Quotient when students learn English speaking skill were able to memorize themselves that English speaking skill is not scary thing but it is the beginning of success in achieving better learning outcomes. Students were able to motivate themselves, maintain the spirit, and optimistic about something which were the part of emotional quotient.

This indicated that the students' English achievement in speaking was in good category on teaching and learning proses. It was showed from the result of the data where 90% of the students get good scores in Emotional Quotient and 80% of students could obtained good category English Speaking Skill.

The result of findings about the correlation between Emotional Quotient and students' English achievement in speaking skill in the batch 2019 students at PBI of UIN Ar-raniry compare price count with rvalue dan rtable. From the testing of the data between students' Emotional Quotient and students' English achievement in speaking skill, it was found that the data said that there was a positive significant correlation between students' Emotional Quotient and students' English achievement in speaking skill, because the result of the correlation between students Emotional Quotient and students' English achievement in speaking skill was 0.603. It was a quite high or positive correlation between students' emotional quotient and students' English Achievement in speaking skill on the batch 2019 students at PBI UIN Ar-raniry, because if rvalue < rtable then H1 accepted (significant) and if rvalue < rtable then H0 rejected or the correlation between students' emotional quotient and students achievement in English Speaking was 0.603, it proven that r was higher because of r was 0.603 while rteble was 0.279, this means that the correlation between students' Emotional Quotient and students' English achievement in speaking skill was quite high correlation categorized.

Based on the research above emotional quotient affected the teaching and learning process, especially in speaking skill. Bar-On (2002) identifies an Emotional Quotient relating to performance potential and success, rather than performance or success itself, and is considered process oriented rather than results oriented. It focuses on various emotional and social abilities, including the ability to realize, understand and express themselves, the ability to realize, understand and relate to others, the ability to deal with strong emotions, and the ability to adapt to change and solve problems that are social or personal (Bar-On, 2006).

To substantiate and strengthen the results, I found some research and related findings. The result was there is a significant correlation between emotional intelligence and speaking ability in PBI students of batch 2019 of UIN Ar-raniry Banda Aceh. In other words, it can be concluded that if students have good emotional intelligence, they will get good achievement in speaking skill.

The first finding was Farooq, Riaz, and Javid (2017) stated that there is a positive relationship between emotional quotient and academic success of students. Students in high emotional quotient was in high level of academic success. In this findings, male students have higher statistics than female students but it is not statistically significant. There are differences in the study with the research I did.

Some of them are; first, variable Y in this study is the academic success of students in general and broadly. Meanwhile the Y variable in the research I did was more specific that is student achievement in speaking skill. Second, the subjects in the study, which amounted to 60 respondents, were distinguished into genders, 30 men and 30 women. Meanwhile, in the study I conducted, I took the research subjects randomly from PBI Students batch 2019 of UIN Ar-raniry and were not grouped from gender.

The second finding was from Yunita (2016) that Found a positive relationship between emotional intelligence and student achievement. The research, which was researched by Indonesian university students, was carried out to obtain a second bachelor's degree which made the fourth semester students the object of research. This study also uses quantitative methods. In the emotional intelligence test, students answered 60 question items in a questionnaire based on Goleman's theory. As for the oral test, the researcher used an interview system, made a description task, played a drama and read aloud. The results of this study also show that self-control is the best predictor to predict students' English speaking ability.

Although the final results from Yunita (2016) are the same as the research I did, there are significant differences, these differences are found in the question sheets used. In this study, researchers used an EI test based on Goleman's theory which amounted to 60 questions. In addition, this study also uses an additional oral test as previously mentioned, while in the study I used two research instruments, namely the EI score and the documentation of speaking scores obtained from the English education department program.

The third finding was from Gench, Kullusakli, and Aydin (2016[SM4]) that Focus on finding the relationship between emotional intelligence and productive language skills. This study examines writing and speaking skills involving 150 students from different disciplines as research subjects, which is carried out to learn English as a foreign language in Turkey. The results of this study indicate that there is a positive relationship between emotional intelligence and productive language skills. The difference with the research that I did is that in this study the researcher examined emotional intelligence on productive language skills which focused on speaking and writing skills. Meanwhile, the research that I did was related to a more specific thing, namely the students' speaking ability. In addition, the respondents in this study also differed in number and type.

The fourth finding was from Rafleyan, Nejad, Damavand, Eng, and Mohamed (2014[SM5][L6]) who investigated the relationship between emotional intelligence and pragmatic awareness. The participants were 120 Iranian senior undergraduates of English as foreign language in university in Iran. The result showed positive correlation between emotional intelligence and pragmatic awareness. The difference in this study is in the variable Y which looks for emotional intelligence on pragmatic awareness. <u>T</u> In addition, the types of respondents who became the research subjects were also different, which studied more participants than what I studied[SM7][L8]he instrument used in this study was a pragmatic awareness test and an emotional intelligence questionnaire which was adopted from the EQ-i Bar on (1997) with a total of 133 items. In addition, the procedure for collecting data is very different from the research I did, in this study emotional intelligence questions were given while the respondents were doing an awareness test. While the research that I made was carried out in a separate way which made it easier for the respondents to focus on answering the questions on the questionnaire sheet. Another difference is in the finding process in this study, two variable relationships are depicted in a scatterplot, which is a graph commonly used to see a relationship between two variables.

Based on those findings, it is indicated that emotional quotient has a significant correlation with student achievement in speaking skill. It is in line with the results of this research that there is a significant correlation between emotional quotient and speaking skill on PBI Students batch 2019 of UIN Ar-raniry Banda Aceh with a quite high correlation level (0.603). Therefore, students who can speak fluently and accurately are certainly able to control, manage, and motivate their emotions. If the students have strong emotional quotient, their achievement in speaking skill can be get better.

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#### **CHAPTER V**

## **CONCLUSION AND SUGGESTION**

This chapter presented the conclusion and suggestion based on the findings and discussions.

## A. Conclusion

Based on the discussion and findings in the previous chapter, it can be concluded that the level of emotional intelligence of batch 2019 in PBI UIN Arraniry students was in a good category (78.12%) and the achievement level in speaking skills was also in the good category. good category (75%), 6 students get a very good category in emotional intelligence and achievement in speaking skills. This shows that most of the 2019 batch students have high levels of emotional intelligence and achievement in speaking skill.

The correlation between students' Emotional Intelligence and speaking ability was 0.603, higher than rtable. Therefore, the alternative hypothesis is accepted and the null hypothesis is rejected. In other words, it can be said that there are a positive relationship between students' emotional intelligence and achievement in speaking skills among the 2019 PBI students at UIN Ar-raniry.

#### **B.** Suggestion

Based on the research and findings, it is necessary to give some suggestions for students, teachers, and further research. Hopefully, this advice will be useful for them to improve the quality of teaching and research in the future. 1. To improve the quality and results of learning English in speaking skills at all levels of education, especially for PBI students batch 2019 UIN Arrainiry Banda Aceh. The effort that can be taken is to increase emotional intelligence in students. This research shows that there is a correlation between students' emotional intelligence and their achievement in speaking skills. It is recommended for English teachers and teaching staff to be able to introduce and teach about positive emotional intelligence to students. The teacher not only teaches from a cognitive perspective but also tries to improve students' emotional intelligence by introducing emotions, including emotional intelligence in the learning process, it does not only focus on aspects of students' cognitive abilities but also on other affective aspects. Students are expected to increase their knowledge of emotional intelligence which can grow through the life processes that each student goes through such as self-awareness, motivation, empathy, self-regulation and social skills.

2. To the next researcher, It is hoped that further researchers will be able to develop this research so that they can overcome and complete the shortcomings in this study by discussing other factors that can affect student learning outcomes and achievements such as family factors, life motivation, learning motivation, environmental factors, and other factors that influence can expand the scope of research not only for students but also for other institutions.

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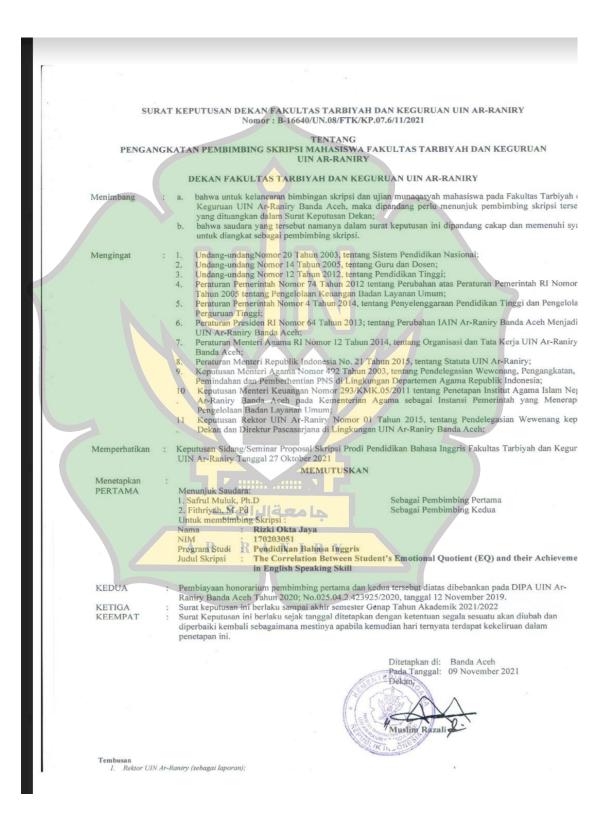
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**ما معة الرانر**ک

## Appendix A



# Appendix B

	KEMENTERIAN AGAMA UNIVERSITAS ISLAM NEGERI AR-RANIRY FAKULTAS TARBIYAH DAN KEGURUAN JI. Syeikh Abdur Rauf Kopelma Darussalam Banda Aceh Telepon : 0651-7557321, Email : uin@ar-raniy.ac.id
Nomor	: B-6415/Un.08/FTK.1/TL.00/06/2022
Lamp Hal	: - : Penelitian Ilmiah Mahasiswa
Kepada Y	th,
1. Ket 2. Ma	ua Prodi PBI Fakultas Tarbiyah dan Keguruan hasiswa PBI Leting 2019 Fakutas Tarbiyah dan Keguruan UIN Ar-raniry Banda Aceh
	'alaikum Wr.Wb. Farbiyah dan Keguruan UIN Ar-Raniry dengan ini menerangkan bahwa:
Nama/NI	M : RIZKI OKTA JAYA / 170203051
Semester	
Alamat s	ekarang Komplek Perumahan BTN Gampoeng Blang Krueng, Kec. Baitussalam Kab. Ace Besar
	yang tersebut namanya diatas benar mahasiswa Fakultas Tarbiyah dan Keguruan bermaksur an penelitian ilmiah di lembaga yang Bapak pimpin dalam rangka penulisan Skripsi dengan judul Th
melakuk	ion Between Student's Emotional Quotient (EQ) and Their Achievement In English Speaking Skill
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melakuka Correlat	ion Between Student's Emotional Quotient (EQ) and Their Achievement In English Speaking Skill n surat ini kami sampaikan atas perhatian dan kerjasama yang baik, kami mengucapkan terimakasih. Banda Aceh, 03 Juni 2022
melakuka Correlat	ion Between Student's Emotional Quotient (EQ) and Their Achievement In English Speaking Skill n surat ini kami sampaikan atas perhatian dan kerjasama yang baik, kami mengucapkan terimakasih. Banda Aceh, 03 Juni 2022 an. Dekan
melakuka Correlat	an surat ini kami sampaikan atas perhatian dan kerjasama yang baik, kami mengucapkan terimakasih. Banda Aceh, 03 Juni 2022 an. Dekan Wakil Dekan Bidang Akademik dan Kelembagaan,
melakuka Correlat	ion Between Student's Emotional Quotient (EQ) and Their Achievement In English Speaking Skill n surat ini kami sampaikan atas perhatian dan kerjasama yang baik, kami mengucapkan terimakasih. Banda Aceh, 03 Juni 2022 an. Dekan

# Appendix C

#### Result **R1 R2 R3 R4** 4 3 **R5** 2 4 **R6 R7** 3 1 **R8 R9 R10**

## **Emotional Quotient Scores**

R11	4	3	3	3	4	4	3	3	4	2	3	2	3	2	4	2	3	4	2	1	2	3	4	4	2	3	4	4	3	3	91
R12	3	4	4	3	4	3	4	4	1	4	3	2	1	2	2	3	2	2	3	2	2	3	4	2	2	4	2	3	4	3	85
R13	4	1	4	1	3	3	1	4	4	4	1	2	1	4	3	2	2	3	4	3	4	4	2	3	4	2	4	3	4	4	88
R14	4	3	4	4	3	2	4	3	2	3	1	3	3	3	1	3	1	3	4	3	2	4	1	2	3	4	1	4	1	2	81
R15	3	3	4	4	2	3	4	2	3	4	2	3	2	3	3	4	3	4	2	4	2	3	4	1	3	3	3	1	4	4	90
R16	4	4	3	2	2	4	1	2	4	3	1	3	3	3	2	3	3	2	2	1	2	2	3	4	1	3	4	2	3	4	80
R17	2	3	3	3	3	3	3	2	3	3	3	3	3	3	4	2	3	3	3	2	3	4	3	4	4	3	2	4	3	3	90
R18	3	4	4	3	3	1	2	4	4	2	4	2	2	4	2	3	3	3	1	2	3	4	3	3	3	2	4	3	3	4	88
R19	2	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	2	3	3	2	3	3	3	2	3	3	3	3	3	3	85
R20	3	3	4	3	4	2	3	2	1	3	4	3	3	4	2	3	2	3	3	3	2	1	3	3	3	3	4	4	3	4	88
R21	3	4	3	3	3	2	3	3	3	2	3	3	3	4	1	2	3	3	3	2	2	3	2	2	3	3	3	3	3	3	83
R22	3	3	4	3	3	3	3	2	3	2	3	2	3	4	3	3	2	3	4	3	3	3	2	2	3	2	4	4	3	4	89
R23	2	4	4	3	3	3	2	2	3	3	A <sup>3</sup> F	2	$\mathbf{R}^{3}$	3 <sub>N</sub>	1 <sup>3</sup> R	3 ¥	2	2	3	2	4	1	2	2	4	3	3	4	3	4	85
R24	4	4	3	3	2	1	3	2	3	2	3	2	2	2	1	1	3	3	3	1	2	2	3	4	3	3	4	4	3	4	80

R25	3	3	3	4	3	2	3	2	3	2	3	3	2	3	4	2	3	3	3	2	2	3	2	4	3	3	4	4	4	2	87
R26	3	4	4	3	3	2	2	3	3	2	2	3	3	4	1	1	2	3	3	3	2	3	3	4	3	3	3	3	4	4	86
R27	4	3	4	2	4	4	3	3	2	4	1	1	3	2	4	3	2	4	3	3	3	1	2	3	4	4	2	3	3	4	88
R28	3	2	2	3	3	2	3	4	2	3	1	2	2	4	3	2	2	4	1	1	3	1	3	2	3	2	3	3	3	3	75
R29	2	4	3	3	3	3	4	2	3	3	3	4	2	4	4	3	3	2	2	4	4	2	2	2	3	4	2	4	2	3	89
R30	1	2	4	3	1	3	2	3	2	2	2	2	3	3	2	3	4	2	1	4	2	3	4	3	2	3	2	2	1	4	75
R31	3	4	4	3	4	3	3	4	4	3	4	2	1	3	4	3	3	2	2	1	1	3	4	3	3	3	4	3	4	2	90
R32	3	2	2	3	2	4	1	2	2	2	1	1	1	2	2	3	4	3	2	1	2	4	3	2	2	4	2	2	3	3	70
R33	4	4	4	2	3	3	1	2	3	3	3	4	4	4	3	3	3	3	4	2	4	3	4	4	3	3	1	2	2	2	90
R34	4	4	3	4	4	3	3	4	3	4	2	1	2	3	3	1	1	3	2	2	4	2	3	2	3	2	2	1	2	3	80
R35	3	4	3	2	4	4	3	3	3	4	4	2	2	1	4	3	2	3	2	4	3	3	3	4	4	4	2	2	3	2	90
R36	4	2	1	2	3	2	3	2	1	3	2	2	3	3	2	2	2	3	1	3	3	2	3	2	2	2	4	3	4	4	75
R37	3	4	4	4	3	4	4	4	2	2	<b>A</b> <sup>4</sup> F	2	R <sup>3</sup> A	4 <sub>N</sub>	$1^2 \mathbf{R}$	2 ¥	2	1	3	3	4	2	4	2	2	1	3	3	2	2	85
R38	4	4	3	2	2	3	2	2	4	3	2	3	2	3	2	2	3	2	3	2	2	2	2	3	3	1	2	1	2	2	73

R39	3	4	3	4	3	2	3	2	3	4	3	3	3	4	2	4	3	1	3	3	3	2	4	3	3	2	3	3	2	3	88
R40	4	3	1	3	3	4	3	3	3	2	4	3	4	1	3	1	4	2	3	4	3	2	3	4	4	2	3	2	2	3	86
R41	3	4	3	3	2	3	2	3	2	3	2	4	2	3	1	4	2	2	1	2	1	3	2	2	3	3	3	2	3	2	75
R42	3	3	4	3	3	4	3	4	3	4	2	3	4	2	4	3	1	2	2	4	3	2	2	3	2	2	4	3	2	2	86
R43	3	4	2	2	3	3	3	2	3	2	4	3	3	3	3	4	4	4	3	3	2	2	3	3	4	4	3	3	4	1	90
R44	3	4	2	3	4	4	2	2	1	2	3	2	4	3	2	3	2	3	2	2	2	3	3	2	2	3	3	2	4	3	80
R45	4	4	4	4	3	2	4	3	1	3	3	2	4	4	2	3	4	2	2	3	2	1	4	2	2	1	3	2	3	4	85
R46	4	3	4	4	2	4	3	3	3	4	4	3	3	4	3	4	3	4	3	4	4	2	3	4	3	2	4	4	2	2	99
R47	3	4	3	2	3	4	2	4	3	3	4	4	3	2	3	2	4	3	3	3	2	1	4	3	3	2	2	3	3	4	89
R48	3	3	2	2	3	2	3	3	3	3	3	3	2	2	2	3	2	3	2	2	3	1	3	2	3	2	2	3	2	3	75
R49	3	2	3	4	2	3	1	3	2	2	3	1	4	2	3	2	3	2	4	2	4	2	3	3	3	3	2	4	2	3	80
R50	4	3	3	3	4	2	3	3	3	3	4	3	3	3	2 2 2	4	4	4	4	3	4	3	2	2	3	1	3	2	3	2	90

AR-RANIRY

# Appendix D

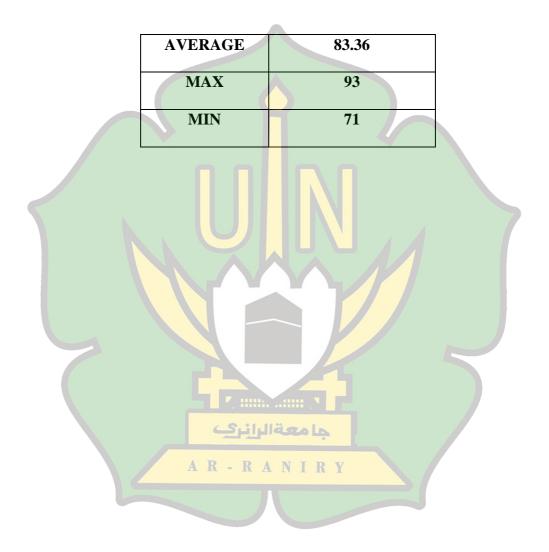
# The Scores of English Speaking Test

Respondents	The Scores of English	
	Speaking Test	
R1	85	
R2	89	
R3	85	
R4	88	
R5	86	5
R6 7, :::::	83	
R7	90 <u>90</u>	
R8	A N I R Y91	
R9	84	

R10	80	
R11	89	
R12	88	
R13	90	
<b>R1</b> 4	91	
R15	84	
R16	76	
R17	86	
	87	R
<b>R19</b>	82	
	83 جا معة	
	N I R Y <sup>86</sup>	
R23	83	
R14 R15 R16 R17 R18 R19 R20 R21	91 84 76 86 87 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	

	R24	71	
-	R25	80	
	R26	80	
	R27	81	
	R28	73	
	R29	79	
	R30	80	
		86	
		73	R
	<b>R33</b>	85	
		74 جامعة	
		NIRY <sup>87</sup>	
		72	
	R37	86	
	R27 R28 R29 R30 R31 R32 R33 R34 R34 R35 R34 R35 R35 R35 R35 R35 R36	81 73 79 80 80 86 73 85 74 85 74 85 74 85 74 72	

R38	73	
R39	86	
R40	87	
R41	79	
<b>R4</b> 2	80	
R43	93	
R44	85	
R45	89	
R46	80	R
R47	90	
لرانبرکی <sup>R48</sup>	79 جا معة	
<b>R49</b> - R A	N I R Y <sup>80</sup>	
R50	93	
TOTAL	4168	



# Appendix E

The results between variables X (Emotional Quotient) and Y (English Speaking Skill) `on the Batch 2019 at PBI

NO	X	Y	<b>X</b> <sup>2</sup>	<b>Y</b> <sup>2</sup>	XY
R1	83	85	6889	7225	7055
R2	80	89	6400	7921	7120
R3	89	85	7921	7225	7565
R4	85	88	7225	7744	7480
R5	89	86	7921	7396	7654
R6	83	83	6889	6889	<u>6889</u>
<b>R7</b>	88	90	7744	8100	7920

UIN Ar-raniry Banda Aceh

<b>R8</b> 85 91 7225 8281	7735
	7140
<b>R9</b> 85 84 7225 7056	/110
<b>R10</b> 94 80 8836 6400	7520
<b>R11</b> 91 89 8281 7921	8099
<b>R12</b> 85 88 7225 7744	7480
<b>R13</b> 88 90 7744 8100	7920
<b>R14</b> 90 91 8100 8281	8190
<b>R15</b> 82 84 6724 7056	6888
<b>R16</b> 80 76 6400 5776	6080
<b>R17</b> 90 86 8100 7396	7740
<b>R18</b> 88 87 7744 7569	7656
<b>R19</b> 85 82 7225 6724	6970
<b>R20</b> 88 83 7744 6889	7304
<b>R21</b> 83 86 6889 7396	7138

R22	89	81	7921	6561	7209
R23	85	83	7225	6889	7055
R24	80	71	6400	5041	5680
R25	87	80	7569	6400	6960
R26	86	80	7396	6 <mark>4</mark> 00	6880
R27	88	81	7744	<mark>65</mark> 61	7128
<b>R28</b>	75	73	5625	5329	5475
<b>R29</b>	80	79	6400	6241	6320
R30	75	80	5625	6400	6000
R31	90	86	8100	7396	7740
R32	70	73	4900	5329	5110
R33	A <sup>90</sup>	85 A	8100 R	7225	7650
R34	80	74	6400	5476	5920
R35	90	87	8100	7569	7830

R36	75	72	5625	5184	5400
R37	85	86	7225	7396	7310
R38	73	73	5329	5329	5329
R39	88	86	7744	7396	7568
R40	86	87	7396	7 <mark>5</mark> 69	7482
R41	75	79	5625	<mark>62</mark> 41	5925
R42	86	80	7396	6400	6880
R43	90	93	8100	8649	8370
R44	80	85	6400	7225	6800
R45	85	89	7225	7921	7565
R46	99	80	9801	6400	7920
R47	A <sup>89</sup>	- <b>90</b>	7921 N 1 R	8100	8010
R48	75	79	5625	6241	5925
R49	80	80	6400	6400	6400

r						
	<b>R50</b>	90	93	8100	8649	8370
	SU	423	416	35986	34900	35375
	Μ	2	8	8	6	4
			<u> </u>		2	

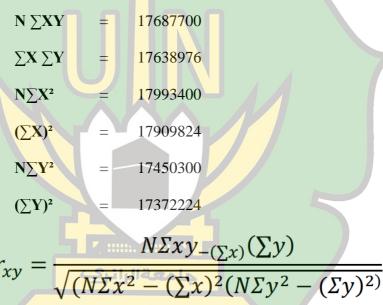
جا **معة الراني**ك

A R - R A N I R Y

## Appendix F

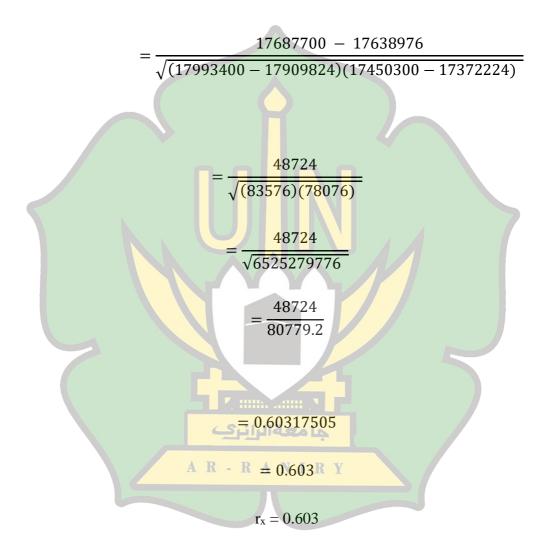
## Calculated the Correlation by Using

## Pearson Correlation Formula



- RANIRY

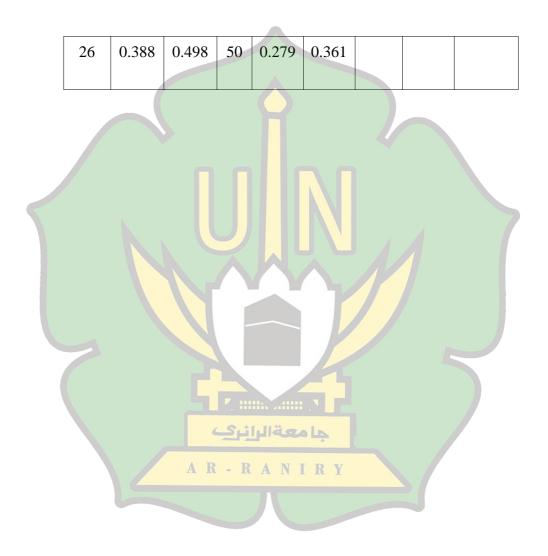
$$r_{xy} =$$



Appendix G								
				rtable				
taraf signif			taraf signif				taraf signif	
df			Df			df		
	5%	1%		5%	1%		5%	1%
3	0.997	0.999	27	0.381	0.487	55	0.266	0.345
4	0.950	0.990	28	0.374	0.478	60	0.254	0.330
5	0.878	0.959	29	0.367	0.470	65	0.244	0.317
6	0.811	0.917 <sup>R</sup>	30R	0.361	0.463	70	0.235	0.306
7	0.754	0.874	31	0.355	0.456	75	0.227	0.296

0.7	07 0.83	34 32	0.349	0.449	80	0.220	0.288
0.6	88 0.79	98 33	0.344	0.442	85	0.213	0.278
) 0.6	0.70	55 34	0.339	0.436	90	0.207	0.270
0.6	02 0.73	35 35	0.334	0.430	95	0.202	0.263
2 0.5	76 0.70	08 36	0.328	0.424	100	0.195	0.256
3 0.5	53 0.68	<mark>84</mark> 37	0.325	0.41 <mark>6</mark>	125	0.176	0.230
4 0.5	32 0.6	51 38	0.320	0. <mark>41</mark> 3	150	0.159	0.210
5 0.5	14 0.64	41 39	0.316	0.408	175	0.148	0.194
5 0.4	97 0.62	23 <sup>R</sup> 40 <sup>R</sup>	0.312	0.403	200	0.138	0.181
	0.6 0 0.6 1 0.6 2 0.5 3 0.5 4 0.5	0.688       0.79         0       0.632       0.76         1       0.602       0.73         2       0.576       0.76         3       0.553       0.68         4       0.532       0.66         5       0.514       0.64	0.688       0.798       33         0       0.632       0.765       34         1       0.602       0.735       35         2       0.576       0.708       36         3       0.553       0.684       37         4       0.532       0.661       38         5       0.514       0.641       39	0.688       0.798       33       0.344         0       0.632       0.765       34       0.339         1       0.602       0.735       35       0.334         2       0.576       0.708       36       0.328         3       0.553       0.684       37       0.325         4       0.532       0.661       38       0.320         5       0.514       0.641       39       0.316	0.688       0.798       33       0.344       0.442         0       0.632       0.765       34       0.339       0.436         1       0.602       0.735       35       0.334       0.430         2       0.576       0.708       36       0.328       0.424         3       0.553       0.684       37       0.325       0.416         4       0.532       0.661       38       0.320       0.413         5       0.514       0.641       39       0.316       0.408	0.6880.798330.3440.4428500.6320.765340.3390.4369010.6020.735350.3340.4309520.5760.708360.3280.42410030.5530.684370.3250.41612540.5320.661380.3200.41315050.5140.641390.3160.408175	0.6880.798330.3440.442850.21300.6320.765340.3390.436900.20710.6020.735350.3340.430950.20220.5760.708360.3280.4241000.19530.5530.684370.3250.4161250.17640.5320.661380.3200.4131500.15950.5140.641390.3160.4081750.148

17	0.482	0.606	41	0.308	0.398	300	0.113	0.148
18	0.468	0.590	42	0 <mark>.3</mark> 04	0.393	400	0.98	0.128
19	0.456	0.575	43	0 <mark>.3</mark> 01	0.389	500	0.88	0.115
20	0.444	0.581	44	0 <mark>.2</mark> 97	0.384	600	0.80	0.105
			$\mathcal{I}$					
21	0.433	0.549	45	0.294	0.380	700	0.74	0.97
22	0.423	0.537	46	0.291	0.37 <mark>6</mark>	800	0.70	0.91
23	0.413	0.526	47	0.288	0. <mark>37</mark> 2	900	0.65	0.86
			7					
24	0.404	0.515	48	0.284	0.368	1000	0.62	0.81
25	0.396	0.505	49 <sup>R</sup>	0.281	0.364			
	18         19         20         21         22         23         24	18       0.468         19       0.456         20       0.444         21       0.433         22       0.423         23       0.413         24       0.404	18       0.468       0.590         19       0.456       0.575         20       0.444       0.581         21       0.433       0.549         22       0.423       0.537         23       0.413       0.526         24       0.404       0.515	18       0.468       0.590       42         19       0.456       0.575       43         20       0.444       0.581       44         21       0.433       0.549       45         22       0.423       0.537       46         23       0.413       0.515       48	18       0.468       0.590       42       0.304         19       0.456       0.575       43       0.301         20       0.444       0.581       44       0.297         21       0.433       0.549       45       0.294         22       0.423       0.537       46       0.291         23       0.413       0.526       47       0.288         24       0.404       0.515       48       0.284	180.4680.590420.3040.393190.4560.575430.3010.389200.4440.581440.2970.384210.4330.549450.2940.380220.4230.537460.2910.376230.4130.526470.2880.372240.4040.515480.2840.368	180.4680.590420.3040.393400190.4560.575430.3010.389500200.4440.581440.2970.384600210.4330.549450.2940.380700220.4230.537460.2910.376800230.4130.526470.2880.372900240.4040.515480.2840.3681000	180.4680.590420.3040.3934000.98190.4560.575430.3010.3895000.88200.4440.581440.2970.3846000.80210.4330.549450.2940.3807000.74220.4230.537460.2910.3768000.70230.4130.526470.2880.3729000.65240.4040.515480.2840.36810000.62



## **Appendix H**

## QUESTIONNAIRE

Name:

Class:

NIM:

This questionnaire aims to see the student's Emotional Quotient. The information gather in this survey will help the researcher to determine the correlation between students' Emotional Quotient and students' English Achievement in English speaking skill. To make it easier and not to misunderstand students, the questions will be

presented in Bahasa.

## INSTRUCTION

Please check ( $\sqrt{}$ ) the statements that match to your condition. Questionnaire consists of 30 questions.

Note:

- SA : Strongly Agree/ Sangat Setuju
- A : Agree/ Setuju
- D : Disagree/ Tidak Setuju
- SD : Strongly Disagree/ Sangat Tidak

**AR-RANIRY** 

Setuju

No	Pernyataan	SA	Α	D	SD	
1.	Saya dapat dengan					
	mudah praktek					
	speaking karena					
	telah belajar. / I					
	can easily practice					
	speaking because I					7
	have learned.					
2.	Saat dosen			Z		
	menjelaskan, saya					
	sering bermain					
	dengan teman di					
	kelas. / When the					
	lecturers					
	explained, I often					
	played with					
2	friends in class.	4·	1			
3.	Saya tidak peduli bila ada teman	RY				
	yang susah. / I					
	don't care if there					

	are friends who			
	are in trouble			
4.	Saya mudah			
	memaafkan teman			
	yang salah. / I			
	easly forgive			
	friends who did a			
	mi <mark>st</mark> ake			
5.	Saya senang saat			
	teman dapat nilai			
	bagus. / I am			
	happy when			
	friends get good			
	grades.			
6.	Saya tidak dapat			
	belaj <mark>a</mark> r saat ada			
	teman yang ribut.			
	I can't study when			
	there are friends	آجا		
	who are noisy.			
7.	Saya cuek saat ada	RY		<i>y</i>
	teman			
	mendapatkan nilai			
	yang lebih bagus. /			



					l
	bored when				
	speaking on the				
	same topic.				
11.	Saya malas				
	mendengarkan				
	cerita teman di				
	kelas. / I am lazy				
	to listen to friends'				
	confidein in class				7
12.	Saya selalu				
	percaya diri saat		$\sim$		
	praktek speaking				
	yang diberikan				
	dosen. / I always				
	confidence when				
	speaking practices				
	given by lectures.				
13.	Saya bertanya				
	ketika dosen lago	ا جا			
	selesai				
	menjelaskan <sup>A</sup> N I	RY			<i>y</i>
	materi pelajaran. /			21	
	I asked when the				
	lecture finished				

	explaining the				
	lesson.				
14.	Saya sering				
	melamun saat				
	belajar di kel <mark>as</mark> . / I				
	often daydrea <mark>m</mark>				
	while studying in				
	cla <mark>s</mark> s.				
15.	Saya sedih ketika				7
	mendapat nilai				
	jelek. / I am sad				
	when I get a bad				
	score.			/	
16.	Saya sering				
	mendengarkan				
	cerita teman di				
	kelas. / I often				
	listen to friends'				
17	confidein in class.	جا			
17.	Terkadang saya	RY			
	bergurau dengan	A I			
	teman ketika				
	belajar. /				



Γ		I often suddenly				
		want to be angry.				
	22.	Saya				
		mendengarkan				
		saat ada teman				
		yang bercerita. / I				
		listen when there				
		are friends				
		confided.				
	23.	Saya hanya ingin				
		speaking jika		. 1		
		hanya dengan				
		topic yang mudah.				
		/ I just want to				
		speak if only with				
		an easy topic.				
	24.	Saya memilih				
		menyelesaikan				
		tugas lebih dulu	جا			
		kemudian				
		bermain. / I chose I	RY			
		to complete the			21	
		task first then				
		play.				

				_
25.	Saya sulit untuk			
	berteman baik. / I			
	find it hard to be			
	good friends.			
26.	Saya sering			
	bertanya kepa <mark>d</mark> a			
	dosen saat ada			
	mata kul <mark>i</mark> ah yang			
	sul <mark>it</mark> . / I often ask			
	the lecturers when			
	there are difficult			
	courses.			
27.	<mark>Saya</mark> tidak mau			
	berbagi makanan			
	dengan teman. / I			
	don't want to share			
	fo <mark>od with</mark> friends.			
28.	Saya hanya mau			
	berteman dengan	جا		
	teman yang pintar.			
	/ I just want to be	RY		
	friends with smart			
	friends			



	Appendix I		
	AUTO	BIOGRA	РНҮ
No 1.	Name		Rizki Okta Jaya
2.	Place/Date of Birth	:	Takengon, 15 oktober 1999
2. 3.	Gender	:	Male
4.	Religion	:	Islam
4. 5.	Nationality/Ethnicity	:	Indonesia/Gayonese
6.	Address	:	Jl. Lebe Kader, Desa Paya Tumpi 1,
			Takengon, Aceh Tengah
7.	Email	<b>·</b> · ·	Oktajaya92@gmail.com
8.	Occupation	1	Student of English Language Education of
			Ar-raniry Islamic State University
9.	Parents		
	a. Father's Name	:	M. Saidi
	b. Mother's Name	:	Rohati
	c. Father's Occupation	:	Civil Servant
	d. Mother's Occupation	:	Housewife
10.	Address	:	Jl. Lebe Kader, Desa Paya Tumpi 1,
			Takengon, Aceh Tengah
11.	Educational Background		
	a. Elementary School	. attil	SDN 3 Kebayakan Aceh Tengah (2006-
			2011)
	b. Junior High School	عةا	MTsN 2 Takengon (2011-2014)
	c. Senior High School	:	SMAN 4 Takengon (2014-2017)
	d. University	1	UIN Ar-raniry Banda Aceh (2017-2022)
	AR-RA	AN.	IRY
			Banda Aceh, July 14, 2022

The researcher,

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Rizki Okta Jaya