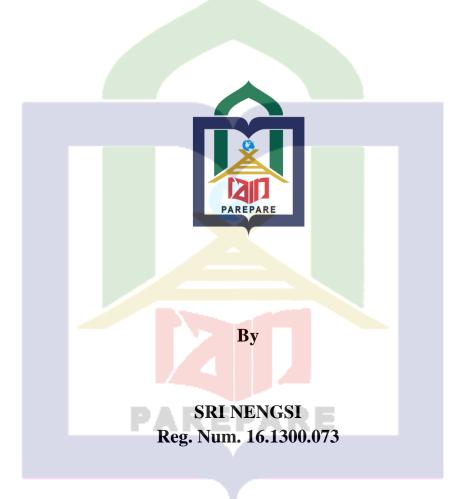
THESIS

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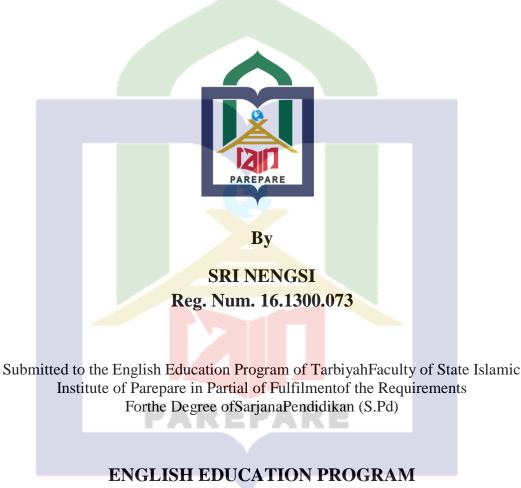


ENGLISH EDUCATION PROGRAM TARBIYAH FACULTY STATE ISLAMIC INSTITUTE (IAIN) PAREPARE

2021

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STUDENTS' INTEREST ON REMOTE LEARNING (A STUDY AT THE SECOND GRADE OF SMPN 1 LEMBANG KABUPATEN PINRANG)

Thesis

As Partial Fulfillment of the Requirement for the Degree

of SarjanaPendidikan (S.Pd.) English Education Program Submitted by: Sri Nengsi Reg. Num. 16.1300.073 To PAREMARE SUBMITTION PROGRAM TARBIYAH FACULTY STATE ISLAMIC INSTITUTE (IAIN)

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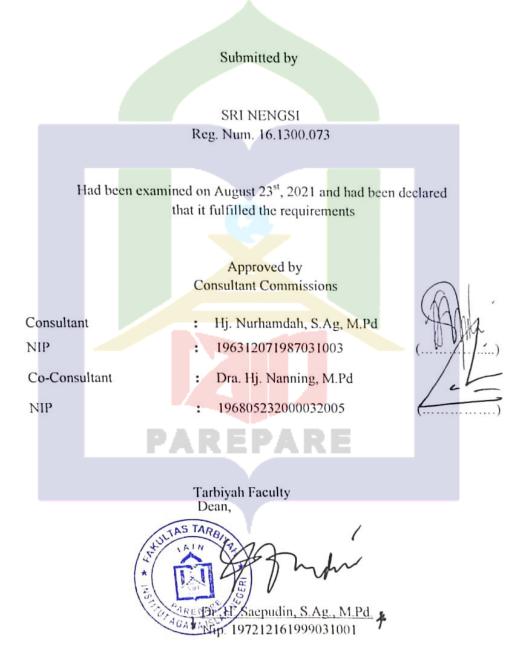
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THESIS

STUDENTS' INTEREST ON REMOTE LEARNING (A STUDY AT THE SECOND GRADE OF SMPN 1 LEMBANG KABUPATEN PINRANG)



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بِسْبِم اللهِ الرَّحْمن الرَّحِيْمِ

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Parepare, October 15th 2021 The writer SRI NENGSI Reg Num. 16.1300.073 PAREPARE

DECLARATION OF THE RESEARCH AUTHENTICITY

The writer who signed the declaration bellow:

Name	: Sri Nengsi
NIM	: 16.1300.073
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Skripsi Title	: Students' Interest' on remote learning (a study at the
	second grade of SMPN 1 Lembang Kabupaten Pinrang)

Stated that herself conducted this skripsi, if it can be proved that is copied, duplicated or complied by other people, this skripsi and degree that has been gotten would be postponed.

Parepare, October 15th 2021 The writer SRI NENGSI Reg Num. 16.1300.073

ABSTRACT

SRI NENGSI. Students' Interest on Remote Learning (a study at the Second Grade of SMPN 1 Lembang Kabupaten Pinrang). (Supervised by Hj. Nurhamdah and Hj. Nanning).

Education is deliberate and planned process of teaching learning to dig up and develop the interests and potential of students. Since the COVID-19 pandemic this led to the closure of school, so the government applying remote learning. So that students' can still perform the learning process even online. Remote learning refers to educational activities that have a variety of formats and methods, most of which take place online. There are a number of online options available for communicating with students, collecting assignments, and distributing education material. The research to find out students' interest on remote learning (a study at the second grade of SMPN 1 Lembang Kabupaten Pinrang).

In this research, the research used descriptive quantitative method. The subject of this research at the second grade of SMPN 1 Lembang Kabupaten Pinrang and the researcher took class VIII.1 by using purposive sampling. The data was collected by using the questionnaire to know the students' response of remote learning.

The result the result of the researcher analysis and the total number of students' scores, the result obtained are 50.40%. Where based on the classification used by the researcher in that 50.40% fail into the undedicated on category.Based on research already done, this suggest that student study interest on remote learning studies are category as a manifest interest and in the category very strong.



LIST OF CONTENTS

COVER	i	
COCER OF TITTLE.	ii	
SUBMISSION PAGE	iii	
ENDORSMENT OF CONSULTANT COMMISIONS	iv	
APPROVED OF CONSULTANT COMMISSIONS	V	
ENDORSMENT OF EXAMINNER COMMISSIONS	vi	
ACKNOWLEDGEMENT	vii	
DECLARATION OF THE RESEARCH AUTHENTICITY	Х	
ABSTRACT	xi	
LIST OF CONTENTS	xii	
LIST OF TABELSS	xiv	
LIST OF FIGURES	xvi	
LIST OF APPENDICES	xvii	
CHAPTER I INTRODUCTI <mark>ON</mark>		
1.1 Background1.2 Research Question	1	
1.2 Research Question	5	
1.3 The Objective of the Research		
1.4 Significance of the research	5	
CHAPTER II REVIEW OF RELATED LITERATURE		
2.1 Previous Research Findings	6	
2.2 Some Pertinent Ideas	7	
2.3 Conceptual Framework	16	

2.4 Hypothesis	17
2.5 Variable and the Definition of Variable	17
CHAPTER III METHODOLOGY OF THE RESEARCH	
3.1 Research Design	19
3.2 Location and Time of the research	19
3.3 Population and Sample	20
3.4 Instrument of the Research	21
3.5 Technique of Collecting Data	21
3.6 Technique of Data Analysis	22
CHAPTER IV FINDINGS AND DISCUSSION	
4.1 Fin <mark>dings</mark>	24
4.2 Discussion	39
CHAPTER V CONCLUSION AND SUGGESTION	
5.1 Conclusion	43
5.2 Suggestion	44
BIBLIOGRAPHY	
APPENDICES	
CURRICULUM VITAE	
CORRECTORING VITAL PAREFARE	

LIST OF TABLES

Table Number	umber Name of Tables	
3.1	The Research Population	20
3.2	The skalalikert/Interpratation score	21
3.4	The classification on the students' response based on	23
	the criteria.	
4.1	Questionnaire percentage of item 1	25
4.2	Questionnaire percentage of item 2	25
4.3	Questionnaire percentage of item 3	26
4.4	Questionnaire percentage of item 4	26
4.5	Questionnaire percentage of item 5	27
4.6	Questionnaire percentage of item 6	27
4.7	Questionnaire percentage of item 7	28
4.8	Questionnaire percentage of item 8	28
4.9	Questionnaire percentage of item 9	29
4.10	Questionnaire percentage of item 10	29
4.11	Questionnaire percentage of item 11	30
4.12	Questionnaire percentage of item 12	30
4.13	Questionnaire percentage of item 13	31
4.14	Questionnaire percentage of item 14	31
4.15	Questionnaire percentage of item 15	32
4.16	Questionnaire percentage of item 16	32

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			2
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			2
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			1
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			ŀ.

4.17	Questionnaire percentage of item 17	33
4.18	Questionnaire percentage of item 18	33
4.19	Questionnaire percentage of item 19	34
4.20	Questionnaire percentage of item 20	34
4.21	The questionnaire score	35
4.22	The table respondent students in scala likert	37
4.23	The table kinds of interest	38
4.24	Analysis kinds of interest	39



LIST OF FIGURES



CHAPTER I

INTRODUCTION

A. Background

Education is deliberate and planned process of teaching learning to dig up and develop the interests and potential of students. The interest and potential each student's has need to be developed by the proper process of learning teaching process, teaching is required at best in developing learning activities. In the process of learning to teach, not only teachers are actively involved, but students are also required to participate in an active role. Passive students, usually they are not eager to learn and drop interest in learning. Thestudent's success is significantly affected by the student's condition of learning. It is a teacher's duty, of course, to increase evaluations of learning so that students' interest increases.

In teaching learning activities, an evaluation is a very important factor, as it can arouse a student's interest in learning. Students will be interested and tend to have energy for learning activities.¹ The teaching learning activities are particularly influential in increasing students' interest during learning. In this case teachers are required to create an interesting learning atmosphere in order to increase students' interest in learning.

Education is an academic process aimed at promoting moral, social, cultural, and religious values while at the same time preparing students to meet the challenges of life's process. Education includes organized, ongoing communication to cultivate learning activities in students can develop their ability to find, process, and

¹ Nurazizah Siti. "Evaluasi Pembelajaran Dan Pengaruhnya Terhadap Minat Belajar Siswa Pada Mata Pelajaran IPS Ekonomi Kelas VII Mts Al-Ihsan Babakan Manjeti Kecamatan Sukahaji Kabupaten Majalengka", (Cirebon, Instiitut Agama Islam Negeri (IAIN) Syekh Nurjati Cirebon, 2012).

theevaluate various information and knowledge.² In other words, education carried out formally where students and teachers are on the same site so that the study is done face-to-face, as well for communicating and interacting. However, since COVID-19 or corona virus causes normal school activities were distrupted.

Since the COVID-19 pandemic this led to the closure of school so the government applying remote learning so that students can still perform the learning so that students can still perform the learning process even online. These remote learning has significantly altered systems, methods, and school learning times from those who used prior conventional learning methods, are now using online methods or long-distance learning. So it is a rapid transformation of education from conventional methods into digital, both content and implementation.

Remote learning is where the student and the educator, or information sources, are not physically present in a traditional classroom environment. Information is relayed through technology, such as discussion boards, video conferencing, and online assessments. Remote learning can occur synchronously with real-time peep-to-peer interaction and collaboration, or asynchronously, with self-paced learning activities that take place independently of the instructor.

Remote learning refers to educational activities that have a variety of formats and methods, most of which take place online. There are a number of online options available for communicating with students, collecting assignments, and distributing education material.

In the beginning, face-to-face learning that was originally carried out in schools and universities made students and students well accepted. Through this interaction,

² Munir, "Pembelajaran Jarak Jauh Berbasis Teknologi Dan Informasi Komunikasi", (Bandung: Alfabeta, 2009).

students can measure what are the things that are not applied when learning. In contrast to remote learning, it is very difficult to have discussions among students or between peers. Although in fact the discussion can be done online. However, because everyone thinks differently. The point is, not necessarily every individual can understand what has been conveyed by the teacher only by video conferencing or just by listening to recorded material provided by the teacher or lecturer. Minimum interaction when remote learning is one of the factors that is of interest and makes discussions less well carried out because there is no accurate and reliable understanding and the ability to think that cannot be equalized between students.

In the results of research conducted by Ria Yunitasari and Umi Hanifah in Madrasah Ibtidiyah (MI) said that this study uses online learning or commonly referred to as distance learning (from home) with the guidance of parents and teachers at school. Students do online learning and interact with the teacher using several applications in use such as google classroom, zoom, google meet and whatsapp group. This study aims to determine the effect of online learning on student interest in covid-19. The respondents taken were students, teachers and parents of students in the Karanggayam village area, Sidoarjo. The results showed that online learning during the Covid-19 pandemic was very influential on students' interest in learning, students felt bored because they did not meet with their friends and teachers directly.³ From the results of this study it can be seen that remote learning affects students' interest in learning.

³ Ria Yunitasari and Umi Hanifah, "*Pengaruh Pembelajaran Daring terhadap Minat Belajar Siswa pada Masa COVID-19*", Edukatif : Jurnal Ilmu Pendidikan 2 nomor 3 Tahun 2020 Halm 232 - 243 EDUKATIF: JURNAL ILMU PENDIDIKAN Research & Learning in Education.

The effect of remote learning on student and student interest in learning, it can be ascertained that remote learning is very influential on interest in learning. This is because learning, which initially took place face-to-face and turned virtual, definitely requires a strategy that is maximal enough so that students can stay excited. Certainly not an easy thing for teachers to change the learning method so that it still seems attractive to students. The role of the teacher is very much needed to maximize the learning process so that it continues as it should. You can do not increase the number of lectures during class, but increase the discussion on the learning topic that you want to convey. It is intended that all students can be active in learning, ask if there is anything that is not understood, and express opinions if they understand what the teacher says. Learning interest in remote learning is of course very different from face-to-face learning. The main factor is the lack of interaction that exists and the lack of socialization between the teacher and the educator.⁴

In general, not all schools can easily achieve the goal of learning their English as revealed in the curriculum. Each school has different problems in achieving the goal of learning. From the obstacles faced and the solutions needed the overcome them, the researcher suggested that there was an in influence in the learning media and an interest in studying students in school English. So the researcher was interested in conducting a study entitled "evaluating the students' interest on remote learning a study at the second grade of SMPN 1 Lembang Kabupaten Pinrang."

⁴ Hemarida Nabilah Putri; Mahasiswa UNJ Fakultas Ilmu Sosial, *Pengaruh Pembelajaran Jarak Jauh Terhadap Minat Belajar Siswa Dan Mahasiswa; Interaksionisme Simbolik Persfektif Herbert Mead*, https://www.kompasiana.com/hemarida98422/5fb106a5d541df072e67a922/pengaruh-pembelajaran-jarak-jauh-terhadap-minat-belajar-siswa-dan-mahasiswa?page=all.

B. Research Question

Based on the statement in the background, there is problem that will be investigate through this study. The problem is:

What are the students' interest in learning on remote learning at the second grade of SMPN 1 Lembang Kabupaten Pinrang?

C. Objective the Research

Based on the problem statement above, the objective of the research is: to find out about students' interest on remote learning study at the second grade of SMPN 1 Lembang Kabupaten Pinrang.

- D. Significances of The Research
- 1. For the Teacher

The research is expected to be a piece of useful information for teacher at SMPN 1 Lembang Kabupaten Pinrang in students' interest study on remote learning. Hopefully these finding give an idea or contribution to the learning process.

2. For the Student

The research is expected that students are more motivated to learn through these daring method arrangements provides motivation and knowledge for students to more passionate on remote learning.

3. For the Researcher

This research is also expected to give benefit as referenced for the researchers who want to run research related to this one.

CHAPTER II

REVIEW of RELATED LITERATURE

A. Previous Research Findings

In this part the researcher presents some research had conclude to this study in the following:

Sundus Nurmaulidina and Yoga Budi Bhakti, stated in their research about "Pengaruh Media Pembelajaran Online Dalam Pemahaman Dan Minat Belajar Siswa Pada Konsep Pelajaran Fisika", Researcher aims to determine the effect of online learning media in students' understanding and interest in learning the concepts of physics and for student responses regarding the application of online learning media, the government imposed social distancing policy or known as physical distancing and therefore schools decided to distance learning feared during the pandemic using online learning media student learning interest will decrease. From the survey results using a questionnaire on the Google form of high school students obtained 18.8% agreed to use online learning media and 52.75% did not agree to use online learning media. From the results of the data it is said "not strong" this shows the response of students to use the online learning media. Students' interest in learning increases when online learning is done in the classroom. During the pandemic, educators or teachers should be more active in conducting online learning at home so that students do not feel bored and excited while studying distance learning. So that students' interest in learning can increase and understand physical concepts.¹ The results of

¹ Sundus nurmaulidina and Yoga Budi Bhakti, "Pengaruh Media Pembelajaran Online Dalam Pemahaman Dan Minat Belajar Siswa Pada Konsep Pelajaran Fisika", nomor 2, November 2020. p-ISSN: 2460-9587 e-ISSN : 2614-7017.

7

research that apply distance learning affect student interest in learning as students feel bored.

B. Some Pertinent Idea

1.The Concept of Interest

a. The Definition of Interest

Interest in learning is one of the most important factors for the success of learning that students have, interest arises from within the students themselves. Factors from outside the interest in learning, namely how the teacher. The role of the teacher is very important to foster student interest in learning, one of which is by teaching fun and providing constructive motivation.²

Interest in learning is a sense of liking or also being interested in something and learning activities without anyone telling them to learn.³ Learning interest is also a driving factor for students in learning which is based on the interest or pleasure of the student's desire to learn.

Interest is a popular term in psychology because its relation to many terms. Basically, interest is mentally condition of someone that produces a response to particular situation or object that gives pleasure as well satisfaction. According Nurjannah Ishak experimentally an interest is a response of liking. Interest is present when we aware of our set or disposition toward the object. In relation to be teaching and learning, interest is desire to learn or to know about something. So we can

² Riamin. (2016). *Menumbuhkan Minat Belajar Siswa dalam Pembelajaran*. 14 April. https://www.kompasiana.com/riamin/570ec6323697738d1a3e38b6/menumbuhkan-minat-belajar-siswa-dalam-pembelajaran

³ Ricardo, R., & Meilani, R. I. (2017). Impak Minat dan Motivasi Belajar Terhadap Hasil Belajar Siswa. *Jurnal Pendidikan Manajemen Perkantoran*, 2 (2), 79. https://doi.org/10.17509/jpm.v2i2.8108

8

conclude that in learning process, interest should be considered whatever the students

do. They was do or don't do it, unless they are interested.

The important role of interest in a whole life is to:

- 1) Provide a strong motivation to learn.
- 2) Influence the form and intensity of children aspiration.
- 3) Add enjoyment to any activity the individual engages in.
- 4) Lead the people to achievement.⁴
- 5) Stimulating the people to learn a subject.
- 6) Be able to interpret the message in order.
- 7) To understand English subject easily.

b. Affecting Factors of Interest

As we know, interest does not exist itself. Interest cannot possessed by anybody just that way, but is something that can be developed and trained a child experience interferes whether he or she is going to be interested in something or not.

According to Ahmad Muhajir, there are four factors in raising student interest:

1) The factor inner urge: The stimulus which is come from the environment related to someone's desires and needs I easier for him/her to build the interest such as, someone who tends toward learning, in this case he has a higher desire to know knowledge.

2) The factor of social motive: Someone's interest in one objector something not only caused by something come from inside of him or herself but also caused by social motive. For an example someone who is interested in getting high achievement is in order to get a high social status also in the society.

⁴ Elizabeth. B. Hurlock, *Child Development*. (Singapore: Mc. Graw-Hill Book Company, 1987).

3) The factor of emotional: These factors of feeling and emotional have effects to the object. Such as someone's experience in getting success in his/her life, it can raise enjoyment an spirit or have more interest in that activity.⁵

4) The factors of environment: these factors of environment make the students raising to do their activities or assignment. The students will be enjoyable in learning something.

c. Indicator of Interest

According to Herlin Sukandi there are some indicators that showing that someone is interested in something, there are seven indicator of interest:⁶

- Having concentration, she/he pay attention intensely in something or doing something
- 2) Having sympathy with object. That is she/he supports and approval to the object
- 3) Having desires, she/he has strong wish to do something
- 4) Having enthusiasm participation that is she/he enthusiast in doing something
- 5) Having curiosity that she/he is eager to know or to learn about something
- 6) Having motivation, increasing student participation in learning something
- 7) Having goal. Create an environment in which all participants have opportunity to learn and in which the class explores issues and ideas in depth.

⁵ Muhajir Ahmad, Faktor-Faktor Yang Mempengaruhi Minat Siswa Dalam Mengikuti Kegiatan Ekstra Kurikuler. (Semarang: Universitas Negeri Semarang, 2005).

⁶ Sukandani Herlin, *The Interest Of Students In Reading At SMK DDI Parepare Through Illustarated English Book Story*. (Thesis: STAIN Parepare, 2008).

d. Kinds of Interest

1) Expressed Interest

In general, expressed interest is the verbal expression of liking or disliking something. It is also the verbal profession of interest in an object, activity, task or occupation in this type of interest in something with certain word. In order word, expressed interest is the verbal expression are often related to maturity and experience. Expressing Interest has two usage contexts. The first is the context for expressing interest in something. And the second is the context in which we respond to other people's words with interest. For each of these contexts there are phrases that are commonly used, namely:

a) Expressing Interest in Something.

When expressing interest in something, the usual phrases are in the form of a verb. Usually this expression of interest is also said by the first person, or my subject as having an interest. But not infrequently it is also used for third person subjects. Here are some common phrases:

- (1) Like (Menyukai)
- (2) Enjoy (Menikmati)
- (3) Love (Mencintai, sangat menyukai)
- (4) Really into (Sangat menyukai)
- (5) Fan of (Menggemari, menyukai)
- (6) Keen on (Suka akan)
- (7) Crazy/mad about (Sangat menyukai)
- (8) Prefer... than (Lebih memilih/menyukai dibanding)
- (9) Fond of (Sangat menyukai)

- (10) Dig (Menyukai, menggemari)
- b) Responding to Other People's Words with Interest.

Unlike the previous section, in this section we are more likely to use certain series word. Usually in this context, we use a series of words that are excited or excited. Not infrequently, an exclamation point is also used at the end of this sentence to show more interest. Here are some common phrases:

- (1) That's interesting! (Itu menarik)
- (2) It's amazing! (Itu keren banget)
- (3) Really? (Benarkah)
- (4) That's incredible! (Itu luar biasa)
- (5) No way! (Nggak mungkin)
- (6) You're kidding! (Kamu pasti bercanda)'
- 2) Manifest Interest

Manifest interest is the interest that is not expressed but observed by others while the person is engaged and absorbed in an activity.⁸

Manifest interest is what observable because of individual participation in a given activity necessary maybe for certain benefit occur it is usually valuable to observe the activity related to the event, as well as individual participation to determine the degree of manifest interest.

3) Inventories Interest

⁷ https://www.sederet.com/tutorial/expressing-interest-dalam-bahasa-inggris/

⁸ Interest: meaning, types and measurement | psychology. Psychologydiscussion.net https://www.psychologydiscussion.net/notes/psychology-notes/educational-psychology-psychology-notes/interest-meaning-types-and-

measurementpsychology/2668#:~:text=Manifest%20interest%20is%20the%20interest,and%20absorbe d%20in%20an%20activity.

An interest inventory is a testing instrument designed for the purpose of measuring and evaluating the level of an individual's interest in, or preference for a variety of activities also known as interest test. Testing methods include direct observation of behavior, ability tests, and self-reporting inventories of interest in educational, social, recreational, and vocational activities. The activities usually represented in interest inventories are variously related to occupational areas, and these instruments and their results are often used in vocational guidance.

Interest inventories are widely used in vocational counseling, both with adolescents and adults. Since these tests measure only interest and not ability, their value as predictors of occupational success, while significant, is limited. They are especially useful in helping high school and college students become familiar with career options and aware of their vocational interests. Interest inventories are also used in employee selection and classification.⁹

Inventories interest are those determined by interest checklist usually an examination is asked to check whether. She or he likes or dislikes certain activity or situation. Pattern of high and low interest normally result, so that takes can begin to determine areas of liking or disliking.

4) Tested Interest

Tested interest help you define your interests and determine what you like most. This could help you when making a career choice. Most interest tests provide you with a list of two activities at a time. You then indicate which of these activities appeals to you the most. Based upon your choices, a result with your strongest

⁹ Interest inventory | enclopedia.com. enclopedia.com. https://www.encyclopedia.com/medicine/encyclopedias-almanacs-transcripts-and-maps/interest-

inventory#:~:text=An% 20interest% 20inventory% 20is% 20a,also% 20known% 20as% 20interest% 20test

interests is reported. Sometimes statements are given, for which you indicate whether they apply to you or not. In the process of making a choice for a specific education, interest tests can come in handy as well. Studying, of course, is easier when you enjoy the subject. Furthermore, the educational paht you choose largely determines the profession you will end up in. That's why it is sensible not to base your choice only on the result of an interests test. You should also try a educational interest tests for instance, just to be sure.¹⁰ It can be ascertained by measuring the knowledge and of other information. The examiner has in a specific in interest area.¹¹

2. The Definition of Remote Learning

Remote learning is learning that happens outside of the traditional classroom because the students and the teacher are separated by distance and/or time. Remote learning can be real-time or flexibility timed, and it may or may involve technology.

Remote learning helping students deal with the uncertainties caused by the pandemic, engaging to continue learning even while normal school operations are disrupted.

Distance educations is formal institution-based education in which students and instructors are in separate locations so that it requires an interactive telecommunications system to connect two and the various resources required in it.

Against the backdrop of the COVID-19 outbreak various policy initiatives are being launched by governments and tertiary institutions across the world to continue teaching activities and disagreement about to teach, the workload of teachers and students, the teaching environment, and the implications for educations equity. Large-

¹⁰ What are interest tests? –learn more about interest tests/123test.123test.com https://www.123test.com/interests-tests/

¹¹ Ishak Nurjannah, *The Student's Interest and Attitude in Learning English Vocabulary Using Scrabble Gam.* (Thesis: Universitas Negeri Makassar, Makassar).

scale, national efforts to utilie technology in support of remote learning, distance educations and online learning during the COVID-19 pandemic are emerging educations and evolving quickly. Literature highlights certain deficiencies such as the weakness of online teaching infrastructure, the inexperience of teacher, the information gap, the complex environment at home, and so forth. However, despite certain limitations, current situation demand action so that the education of the students is not affected in any way.¹²

a. Reason for Using Remote Learning

The reasons why teachers should use remote learning in evaluate interest students because the spread of the corona virus or COVID-19 pandemic in Indonesia has made many universities and schools stop the face-to-face learning process. Instead, learning is done remotely or remote learning.

The application of learning online requires read lines for both parties, be it form educational series provides or from the students themselves. However, online and distance learning requires qualified technology assistance and can be accessed easily.

In addition, students must also be ready to adapt to changes in learning arranged by schools and universities. Remote learning can be seen as more free and flexible to be accessed from home.

b. Remote Learning Done Effectively

The spread of the corona virus or COVID-19 pandemic in Indonesia has made many universities and school stop face-to-face learning process. Instead, learning is done remotely or remote learning. So remote learning, be done effectively by following tips:

¹² Dr. Wahab Ali, "Online And Remote Learning In Higher Education Institutes: Anecessity In Light Of COVID-19 Pandemic." Head of Educations Department, Fiji, no,3;2020.

1) Establish Time Management

Set regular study time. Do it with focus on the assignment assigned by the teacher or lecturer. This is easier to do if the school or university places restrictions on online access schedules for their students. This will be different if the education service providers provide full flexibility to students must arrange their own study schedule. For people who are not accustomed to self-study, they will usually work on school assignments or lectures at the last minute of asset deadline. Therefore, getting used to learning and doing assignment at the beginning of time is a skill that a must be instilled in students who do remote learning.

2) Prepare the Necessary Technology

Students or students must now what equipment is needed to distance learning. Not all campuses have provided adequate online learning services, therefore several online learning platforms can be alternative. Likewise, technological tools such as computers, smart devices, or tables are important, and especially a good internet network.

3) Take Seriously

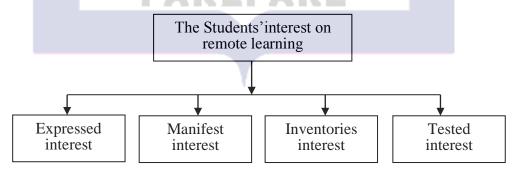
The mistake that students often make, as reported by psychology today is not being focused when doing remote learning. During learning on the internet, there are of distractions that interfere with the learning process. The temptation to watch video, access social media, and read news content implusively is often done without prior plan. Therefore, it is important for students to try to focus and be consistent during the set study time. Avoid all kinds of distractions that could potentially interfere with the learning process. If possible, designate a special room for study and keep away from distractions from other family members. For those who are not used to remote learning, they have to adjust themselves to remain visible and communicative responsively with other teachers or classmates. If needed, a special group should also be haid to have to be face-to-face, communication must be well established to avoid misunderstandings.

Use moments like these to hone your online communications skill. If you not sure about the results of the work being done, contact your teacher immediately. Do it as soon as possible to show commitment that you are serious about learning. As reported by apple insider, although many students find it difficult to do remote learning, if they are used to it, this actually gives freedom and flexibility, which is not found in teaching and learning activities in the classroom. In the misdt of the spread of the COVID-19 corona virus, online learning like this can actually be an effective alternative instead of face-to-face class meeting.¹³

C. Conceptual Framework

The main focusof this research is student's interest of learning on remote learning.

The researcher design the conceptual framework of this research by showing diagram below:



¹³ Abdul Hadi, "Tips Belajar Online Jarak Jauh Selama Penyebaran Corona Covid-19," Tirto.id, 17 Maret 2020.

In diagram above, the three components of the research are stated below:

- 1. Input : as for what I want to examine the students' interest in online learning.
- 2. Process : in this research I use the method of remote learning and data retrieval using questionnaires and data analysis.
- 3. Output :students' interest on remote learning a study.
- **D.** Hypothesis

Based on the conceptual framework above, the researcher formulates hypothesis as follow:

- Alternative hypotheses (H₁)there is no significant between the interest students' learning after on remote learning a study at the second grade of SMPN 1 Lembang Kabupaten Pinrang.
- Null hypothesis (H₀) there is significant difference the students' interest in learning after on remote learning a study at the second grade of SMPN 1 Lembang Kabupaten Pinrang.

E. Variable and the Definition of Variable

1. Variable

In this researchvariable, namely:Students' interest on remote learning.

- 2. Operational Definition of Variable
 - a. Remote learning is method the teacher can use to know the level of students' interest.
 - b. Students' interest is the result and successfulness as well as progress of students' interest in the second grade of SMPN 1 Lembang Kabupaten Pinrang.

CHAPTER III

METHOD OF THE RESEARCH

A. Research Design

This research the researcher apply descriptive quantitative method. Quantitative is research methods based on positive philosophy, used for peering into specific populations or samples, data collection using research instruments, quantitative or statistical data analysis, with a view to testing hypotheses it's appointed.¹

Descriptive research is a research method that seeks to provide a systematic and careful with the actual facts and the nature of certain population which in aim to solve the actual problems faced now and collect data or information to be arranged describe and analyzed.²

The selection of the research this research aims to know the student's perception about the student's interest on remote learning. The researcher will use a questioner in this research to answer the questions about it at a second grade of SMPN 1 Lembang Kabupaten Pinrang.

B. Location and Duration of The Research

The location at the second grade of SMPN 1 Lembang kabupaten Pinrang and focus on the second grade at that school on academic year 2020/2021. The duration of the research is about one month, because the researchers need to observe the environment, the students that are object of this research, and have a several time to collect and analyze the data.

¹ Sugiyono, *Metode Penelitian Kuantitatif* (Jakarta: Rineka Cipta, 2017).

² Margono, *Metodologi Penelitian Pendidikan* (Jakarta: Rineka Cipta, 2003) 2nd Ed.

C. Population and Sample

1. Population

Population is a set or collection of all elements possessing one or more attributes of interest.³ The population of this research at the second grade students' at SMPN 1 Lembang Kabupaten Pinrang in academic year 2020/2021. In this researcher take class VIII as the population there are six classes which consisted 158 students.

No.	Class	Total
1.	VIII 1	28
2.	VIII 2	27
3.	VIII 3	26
4.	VIII 4	25
5.	VIII 5	26
6.	VIII 6	26
Total		158

Table: 3.1 Population.

(Source: Tata usaha SMPN 1 Lembang Kabupaten Pinrang)

2. Sample

Sample is partly or representative of population.⁴ The class is use as sample is VIII 1. By using purposive sampling. There is several reasons to pick this class as the sample, the varied of students ability might be the first reason. Besides, the result of early observation and interview with the English teacher find out that this class is the most proper class to represent the all population because of the varied students' ability in English and the difference in the level of to learn English. Furthermore, it is recommendation of the English teacher. She stated that the students in the class have represented the population.

³ Gay, L.R. Educational Research Competence for Analysis and Application, (Second Edition Columbus, E Merril, 1981).

⁴ Suharsimi Arikonto, *Prosedur Penelitian* (Jakarta: PT. Rinekacipta, 1997).

D. Instrument of the Research

In this research, the researcher distributed the questionnaire to students to know score of students'interest in learning through remote learning. In determining students score the researcher used closed questionnaire in which the respondents ticked the available responses given by the researcher. The questionnaires used four alternative based on the scale likert types, which consists of positive and negative statement items. The scale likert is used to measure attitude, opinion, perception based on certain object or phenomena. The indicators of the strongly agree, agree, disagree, and strongly disagree.

Table: 3.2 The scale likert below.

Positive statement		Negative statement	
Criteria	Score	Criteria	Score
Strongly agree	4	Strongly agree	1
Agree	3	Agree	2
Strongly disagree	2	Strongly disagree	3
Disagree	1	Disagree	4

(Source: Rating scale, Sugiyono⁵)

E. Technique of Collecting Data

In the process of collecting data, researcher distributed questionnaire to students. Researcher will distribute to students using google form to exam students' study interest on remote learning distributed by researcher through whatsapp. The researcher will analyze the data by using the product correlation to answer about effect the use of remote learning on the student's study interest. Questionnaire is technique that researcher aims to identify student's perception in process evaluate

⁵ Sugiyono, *Metode Penelitian Statistika* (Bandung. Alfabeta, 2011).

through remote learning. In this test the form of questionnaire closes with the alternative answer that will be chosen by the students. Students will choose only the best answer which are suitable to themselves. Questionnaire consists of 20 questions that need to be answered honest by the students.

F. Technique of Data Analysis

In quantitative research data analysis techniques using statistic. The statistic used in this study are descriptive statistic. A statistic quantitative descriptive technique is a data analysis by describing or describing data that has gathered in accordance with reality without the intent of making common conclusions.

To analyze the questionnaire, the researcher will use the following use formula as Sudijono:

$$P\frac{F}{N} \ge 100$$

Where: **P** = Percentage

F = Frequency

N = the total number of the respondents⁶

The questionnaire of this research employed 20 questions which consist of 10 positive and 10 negative statements about students' interest on remote learning. Many formula above, then can be obtained category by percentage, as follows:

⁶ Anas sudjono, *Pengantar Statistik Pendidikan*, (Jakarta Rajawali Persada, 1994), fifth edition.

Table 3.3 the scale likert below.	
Classification	Score
Very good	81 - 100
Good	61 - 80
Fair	41 - 60
Poor	21 - 60
Very poor	0-20

Table 3.3	the	scale	likert	below.
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The following is the interpretation score of the category:

-	Tusto of the clussification of the statemes response susca of the clusteria				
	No	Qualification	Interval		
	1.	Very Strong (VS)	81% - 100%		
	2.	Strong (S)	61% - 80%		
	3.	Undedicated (U)	41% - 60%		
	4.	Low (L)	21% - 40%		
	5.	Strongly Low (SL)	0% - 20%		

Table: 3.4 The classification on the students' response based on the criteria.



CHAPTER IV

FINDINGS AND DISCUSSION

This chapter consisted of two sections, the findings of the research and the discussion of the findings. The objective of this research was to find out the students' interest on remote learning and the students' responses on remote learning at the second grade SMPN 1 Lembang Kabupaten Pinrang. To achieve the objective of this research, the researcher did some step to collect the data.

A. Findings

1. The result of the data questionnaire

After calculating the data researcher would like to describe the frequency of responses and percentages of the student's score, there were 20 items of the questionnaire. The questionnaire item consisted of 10 positive statements and 10 negative statements. The researcher gave four alternative answers for students there were strongly agree, agree, disagree, and strongly disagree. After the researcher got questionnaire data, the first step finds some percentage in table form, with using percentage techniques as follow:

$P_{\overline{N}}^{F} x 100$ **PAREPARE**

We can see the result descriptive analysis by of the students' responses a study on remote learning at the second grade of SMPN 1 Lembang Kabupaten Pinrang as follows:

buyu un	saya untuk belajar.)				
No	Question alternative	Frequency	Percentage		
1	Strongly agree	4	14.8 %		
2	Agree	7	26.0 %		
3	Disagree	10	37.0 %		
4	Strongly disagree	6	22.2 %		
	Total	27	100 %		

 Table 4.1 Positive statement (Item 1: Belajar online tidak mengurangi semangat sava untuk belajar.)

(Source: Questioner item 1)

Based on the table above, it can be concluded that students prefer to choose disagree to procnastinant the duty that given by teacher than students who agree with the statement above.

 Table
 4.2 Negative statement (Item 2: Saya lebih suka bermain game

 dibandingkan belajar online.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	7	26.0 %
2	Agree	6	22.2 %
3	Disagree PAREP		11.1 %
4	Strongly disagree	11	40.7%
	Total	27	100 %

(Source: Questioner item 2)

The table above shows that, students who agree with the statement that they prefer to play games than study online are comparable to students who disagree with the statement above.

uivanun	ighan belajar ui sekulan.)		
No	Question alternative	Frequency	Percentage
1	Strongly agree	7	26.0 %
2	Agree	6	22.2 %
3	Disagree	3	11.1 %
4	Strongly disagree	11	40.7 %
	Total	27	100 %

 Table 4.3 Positive statement (Item 3: Saya lebih suka belajar online

 dibandingkan belajar di sekolah.)

(Source: Questioner item 3)

The table above shows that students who give them a choice agree and disagree with the fact that they prefer to study online than study at their school have the same comparison.

Table 4.4 Negative statement (Item 4: Saya kurang memahami penjelasan guru selama belajar online.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	8	29.6 %
2	Agree	8	29.6 %
3	Disagree PAREP	AR 6	22.2 %
4	Strongly disagree	5	18.6 %
	Total	27	100 %

(Source: Questioner item 4)

The table above shows many of the students who voted in agreement with the statement that they lacked the explanation given by teachers during online learning compared to students who disagreed.

	scialità scialità benajar billine.)				
No	Question alternative	Frequency	Percentage		
1	Strongly agree	5	18.6 %		
2	Agree	9	33.3 %		
3	Disagree	10	37.0 %		
4	Strongly disagree	3	11.1 %		
	Total	27	100 %		

 Table 4.5 Positive statement (Item 5: Saya memperhatikan penjelasan guru selama selama belajar online.)

(Source: Questioner item 5)

Table above shows students who responded by disagreeing with the fact that they noticed the teacher's explanation during online learning had the same comparison.

 Table 4.6 Positive statement (Item 6: Saya selalu mengerjakan tugas meskipun belajar online.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	11	40.7 %
2	Agree	6	22.2 %
3	Disagree	6	22.2 %
4	Strongly disagree	4	14.9%
	Total	27	100 %

(Source: Questioner item 6)

Based The table above shows that students are more demanding in setting up an answer agreeing on the fact that they have always been on the trail of an officer despite being imprisoned online compared to the student who gave him an answer disagreeing.

beiujui	Ullille.)		
No	Question alternative	Frequency	Percentage
1	Strongly agree	8	29.6 %
2	Agree	8	29.6 %
3	Disagree	3	11.2 %
4	Strongly disagree	8	29.6 %
	Total	27	100 %

 Table 4.7 Negative statement (Item 7: Banyaknya tugas membuat saya malas

 belajar online.)

(Source: Questioner item 7)

The table above shows a considerable difference between students who agree with the fact that a lot of the task makes them a night of online prosecutions compared to students who disagree with the statements above.

 Table 4.8 Negativestatement (Item 8: Saya mengerjakan soal dengan cepat dan sering tidak teliti.)

No	Question alternative	Frequency	Percentage	
1	Strongly agree	5	18.5 %	
2	Agree	10	37.0%	
3	Disagree PAREP	AR 5	18.5 %	
4	Strongly disagree	7	26.0 %	
	Total	27	100 %	

(Source: Questioner item 8)

The table above shows that students who voted for it agreed more in the same way with students who disagreed with the fact that they were stepping up quickly and not researching.

Danyak	tugas yang unter man guru.)		
No	Question alternative	Frequency	Percentage
1	Strongly agree	6	22.2 %
2	Agree	6	22.2 %
3	Disagree	5	19.0 %
4	Strongly disagree	10	37.0 %
	Total	27	100 %

 Table 4.9 Positive statement (Item 9: Saya lebih santai belajar online walaupun banyak tugas yang diberikan guru.)

(Source: Questioner item 9)

The table above shows that students who agree with the statement that they are more appropriate to learn online despite the many task being given by teachers are less than students who choose to disagree with the fact that they are over the to

Table 4.10 Negative statement (Item 10: Saya lebih santai belajar online apabila tugas yang diberikan guru tidak terbatas waktu.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	7	26.0 %
2	Agree	6	22.2 %
3	Disagree	9	33.3 %
4	Strongly disagree	5	18.5 %
	Total	27	100 %

(Source: Questioner item 10)

The table above shows that students who choose to agree to their statements are more appropriate to learn online when the task given by the teacher does not have a limited time, having the same comparison with the student who disagrees.

Table 4. 11 Positive statement (Item	11: Saya tetap mengerjakan tugas yang
diberikan guru walaupun tidak dibiml	bing oleh orang lain yang lebih mampu.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	8	29.6 %
2	Agree	6	22.2 %
3	Disagree	7	26.0 %
4	Strongly disagree	6	22.2 %
	Total	27	100 %

(Source: Questioner item 11)

The table above shows that students who agree with themcontinue to do the tasks given by teachers even if they are not guided by others who are better abletohave them than students who disagree with them.

Table 4.12 Negative statement (Item 12: Ketika mengalami kesulitan belajar online saya akan bertanya kepada guru atau teman.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	10	37.0 %
2	Agree	8	29.6 %
3	Disagree	5	18.5 %
4	Strongly disagree	4	14.8 %
	Total	27	100 %

(Source: Questioner item 12)

The table above shows that students who choose to agree are more inquisital with the statementwhen having difficulty learning online I will ask a teacher or friend compared to a student who does not agree.

 Table 4.13 Negative statement (Item 13: Saya lebih suka belajar di sekolah dibanding belajar online.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	9	33.3 %
2	Agree	5	18.5 %
3	Disagree	7	26.0 %
4	Strongly disagree	6	22.2 %
	Total	27	100 %

(Source: Questioner item 13)

The table above shows that students who choose to agree with the statement prefer to study at school rather than study online have the same comparisons between students who disagree.

Table 4.14 Negative statement (Item 14: Saya tidak menjawab pertanyaan guru karena takut jawaban saya salah.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	8	29.7 %
2	Agree	10	37.0 %
3	Disagree	6	22.2%
4	Strongly disagree	3	11.1%
	Total	27	100 %

(Source: Questioner item 14)

The table above shows that students who choose to agree are more interested than students who disagree based on the fact that they do not answer teacher questions for fear of my answer being wrong.

Table 4.	15 Positive statement	(Item 15: B	elajar online	begitu be	ermanfaat untuk	
kehidup	an saya.)					
No	Question altern	otivo	Engguen		Danaanta ga	1

No	Question alternative	Frequency	Percentage	
1	Strongly agree	2	7.4 %	
2	Agree	2	7.4 %	
3	Disagree	14	51.9 %	
4	Strongly disagree	9	33.3 %	
	Total	27	100 %	

(Source: Questioner item 15)

The table above shows that students who disagree with the statement of learning online is so beneficial to my life more than students who agree.

Table	4.16 Pa	sitive s	stateme	nt (I	tem 1	6: Sa	ya l	ebih	mmeny	ukai	belajar	online
diband	ingkan	belajar	: disek	lah.)								

No	Question alternative	Frequency	Percentage
1	Strongly agree	AR 5	18.5 %
2	Agree	10	37.0 %
3	Disagree	4	14.9 %
4	Strongly disagree	8	29.6 %
	Total	27	100 %

(Source: Questioner item 16)

The table above shows that students who choose to agree more or more domore with the statement are more interested in studying online than studying at school comparedto students who give it disagree.

beituitu ui									
No	Question alternative	Frequency	Percentage						
1	Strongly agree	4	14.8 %						
2	Agree	7	26.0 %						
3	Disagree	6	22.2 %						
4	Strongly disagree	10	37.0 %						
	Total	27	100 %						

Table 4.17 Negative statement (Item 17: Saya kurang aktif belajar online karena selalu diberi tugas.)

(Source: Questioner item 17)

The table above shows there is a significant difference between students who agree with students who disagree. Where students are more willing to vote disagree with the fact that they are less active in online learning because they are always given the task.

 Table 4.18 Positive statement (Item 18: Setiap hari saya selalu mengikuti pelajaran online.)

No	Question alternative	Frequency	Percentage
1	Strongly agree	12	44.4 %
2	Agree	7	26.0 %
3	Disagree	6	22.2 %
4	Strongly disagree	2	7.4 %
	Total	27	100 %

(Source: Questioner item 18)

The table above confirms that students are more than interested in choosing to agree with your statementevery day I always take onlinelessons compared to students who give them disagree.

Table 4.19 Positive statement	(Item	19: Saya	selalu	mengumpulkan	tugas tepat
waktu.)					

No	Question alternative	Frequency	Percentage
1	Strongly agree	4	14. 8%
2	Agree	13	48.1 %
3	Disagree	6	22.2 %
4	Strongly disagree	4	14.8 %
	Total	27	100 %

(Source: Questioner item 19)

The table above shows that students who choose to agree are more dominant than students who disagree with the fact that they I always collect tasks ontime.

Table	4.20 N	egative	state	nent	(Item	20:	Saya	menunda	dalam	mengerjakan	
tugas y	ang dil	oerikan	guru.) —							

No	Question alternative	Frequency	Percentage
1	Strongly agree	3	11.1 %
2	Agree	9	33.4 %
3	Disagree	5	18.5 %
4	Strongly disagree	10	37.0 %
	Total	27	100 %

(Source: Questioner item 20)

The table above shows that students are more interested in choosing not to agree with the fact that they are delaying in doing the work given by the teacher compared to students who agree to it.

Tab	le 4.2111	lle	que	2811	OII	ers	scu	re														
No	Respo	1	2	3	4	5	6	7	8	9	1	1	1	1	1	1	1	1	1	1	2	Total
	ndent										0	1	2	3	4	5	6	7	8	9	0	
1	NA A	3	1	1	4	4	4	1	1	1	1	4	3	3	2	2	1	1	4	4	1	46
2	FRH	1	4	3	1	2	3	4	3	3	3	2	2	2	3	3	3	3	2	3	2	52
3	FM	3	1	1	4	4	4	1	1	4	4	1	4	4	4	1	1	1	4	3	1	51
4	HD	3	4	4	3	2	2	3	3	3	2	2	2	2	3	2	3	3	3	3	3	55
5	NZ	1	4	3	2	1	1	4	3	4	3	2	1	2	3	1	3	3	1	2	4	48
6	PN	1	4	2	3	2	1	3	1	4	2	1	1	2	4	1	3	4	1	2	4	46
7	ST	4	1	1	4	4	4	1	1	1	1	4	4	4	4	4	4	1	4	4	1	56
8	AS	2	4	3	2	3	1	4	3	1	2	3	3	3	2	2	3	4	2	3	3	53
9	NA	2	4	3	2	3	1	4	3	1	2	3	3	3	2	2	3	4	2	3	3	53
10	TM.M	1	2	1	4	2	4	3	3	2	4	3	3	4	4	1	1	4	3	2	3	54
11	EM	3	1	1	3	4	3	1	2	3	3	4	4	1	2	2	2	1	3	3	1	47
12	NAA	4	1	4	4	4	4	1	1	1	1	4	4	3	4	1	1	1	4	4	1	52
13	AMM	2	3	1	1	2	2	4	2	3	4	2	3	4	2	1	1	3	2	2	3	47
14	HDL	2	2	2	1	2	3	4	4	1	2	1	1	1	3	1	2	3	3	3	3	44
15	AL	3	1	2	3	3	4	1	1	2	2	3	4	4	1	2	2	1	4	3	1	47
16	MF	2	4	1	4	3	4	4	2	1	4	3	4	4	1	2	1	3	4	3	1	55
17	NA	2	2	3	4	3	3	2	2	4	2	1	3	2	4	2	4	2	4	1	2	52
18	NF	4	3	3	3	3	4	3	3	3	3	4	4	1	3	1	1	1	4	1	3	55

Table 4.21The questioner score

																-	-	-	-	-		
19	MFR	4	3	2	3	2	2	3	4	3	1	4	3	4	4	2	3	2	4	1	4	58
20	ATR	2	3	1	2	2	2	3	3	1	1	2	2	2	3	3	3	2	3	2	3	45
21	AD	2	1	1	3	2	4	3	2	2	3	4	4	4	3	2	1	2	4	3	2	52
22	MR	3	3	2	2	3	2	1	1	2	2	1	2	2	3	2	3	3	2	2	2	43
23	AMN	1	1	4	4	1	4	4	4	4	4	4	4	4	4	1	4	1	4	1	1	59
24	MZ	2	3	3	2	3	2	3	3	2	2	2	2	1	3	2	3	2	3	3	3	49
25	RK	1	1	4	1	1	4	1	4	1	4	1	1	1	1	4	4	1	4	4	1	44
26	ND	2	1	4	1	2	3	2	4	1	3	2	4	1	3	2	4	1	2	3	1	46
27	IHN	3	1	1	3	3	3	2	3	4	4	3	3	3	2	2	2	2	3	3	2	52
Г	Total																			1	1	1.361
L											-											1

The table above shows that the cumulative score that they got through the questionnaire was 1.361. Based on the questionnaire's score, the result of the analysis of the rate percentage of students' questionnaires using formula $p_{\Box}^{\Box} \ge 100\%$ showed at 50.40%. That can be seen from the classification of the questionnaire results, the data showed a score 50.40% which means "Undedicated".

RE

PAREPA

		spondent Students			-			
St	tateme	nt	Score					
Positive		Negative	Positiv	ve	Ne	gative		
1		2	2			4		
3		4	1			1,2		
5		7	2		1	,2,4		
6		8	4			2		
9		10	1			3		
11		12	4			1		
15		13	2			1		
16		14	3			2		
18		17	4			4		
19		20	3			4		
	Positive 1 3 5 6 9 11 15 16 18	Positive 1 3 5 6 9 11 15 16 18	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Positive Negative Positive 1 2 2 3 4 1 5 7 2 6 8 4 9 10 1 11 12 4 15 13 2 16 14 3 18 17 4	Positive Negative Positive 1 2 2 3 4 1 5 7 2 6 8 4 9 10 1 11 12 4 15 13 2 16 14 3 18 17 4	Positive Negative Positive Negative 1 2 2 1 3 4 1 1 5 7 2 1 6 8 4 1 9 10 1 1 11 12 4 1 15 13 2 1 16 14 3 1 18 17 4 1		

Table. 4.22 The Table Respondent Students in the Scale Likert

The research on students' interest on remote learning (a study) at the second grade of SMPN 1 Lembang Kabupaten Pinrang. Where every students' has the level and interest of learning that is different. It can be seen on the chart above that shows the students' choice of answers to the students' interest on remote learning. There are some students' choosing answers strongly agree and strongly disagree of positive statements, as well as otherwise to the negative statements. This is seen in positive statements number 6 and 3, where some students' respond strongly agree to statement number 6 with the score is 4, whereas statement number 3 answers strongly disagree with the score of 1. Whereas in negative statements number 2 and 4, where some students' respond to statement number 2 responding strongly agree with the score 4 and statement number 12 responding strongly disagree.

In the study there are 20 statements item which are 10 positive and 10 negative. Research based on the number of studies given to students should know the interest of students' learning on remote learning, on positive statements students' prefer strongly agree and agree with statements items, whereas on negative statements many students prefer to strongly disagree and disagree. This proves that students' are interested on remote learning at the second of SMPN 1 Lembang Kabupaten Pinrang. This proven from the students of responses on the table scala likert.

	Kinds of interest										
Expres	ssed	Score	Manifest	Score	Inventories	Score	Tested	Score			
inter	est		interest		interest		interest				
2		4	1	2	9	1	6	4			
3		1	5	2	10	3	8	2			
4		1,2	16	3	12	1	14	2			
7		1,2,4	18	4	15	2	11	4			
13		1	19	3	20	4	17	4			

Table 4.23 the Table Kinds of Interest Students

In the study of interest, the students interest (a study) on remote learning at the second grade of SMPN 1 Lembang Kabupaten Pinrang. There are 4 kinds of interest to be known in the study namely, expressed interest, manifest interest, inventories interest and tested interest. In the study which used a questioner as a tool to collect students' statement, which are given online using the whatsapp application. From the results, the study obtained data according to the table above.

Based on the above description, it may be concluded that during on remote learning process that has taken place since COVID-19, it certainly affects teachers and students, especially the students' interest in learning. Based on research already

done, this suggest that student study interest on remote learning studies are category as a manifest interest.

No.	Manifest	Score	Frequency	Percentage	Sum of score
	interest				
1.	1	2	10	14.8%	78.75%
2.	5	2	10	37.0%	87.5%
3.	16	3	10	37.0%	77.5%
4.	18	4	12	44.4%	90.0%
5.	19	3	13	48.1%	88.75%
Total		14	55	181.3%	428.5%
Average			5 / I		85.7%

Table 4.24 Analysis kinds of interest interest

The table shows analysis manifest interest, so the Concluded manifest interest in the category very strong.

B. Discussion

The result in findings the researcher using instrument to get the result, where the researcher using questioner to know whether the students' interest on remote learning (a study) at the second grade SMPN 1 Lembang Kabupaten Pinrang.

To find out the response students' interest on remote learning, the researcher used a questionnaire to answer the problem statement. There were four classification used by researcher to determine responses students' interest on remote learning. If the interval obtained is 81% - 100% it means that it is in the category of Very Strong (VS), if 61% - 80% it means is in the strongly on category, if 41% - 60% is in the

Undedicated category, if 21% - 40% then Low (L) category and if the 0% - 20% then strongly low (SL) category.

In this study, there were 20 items in the form of questions where 10 were positive and 10 were negative. Researcher analyzed one by one question item to determine student responses. Where on the positive questions, the students' prefer answer disagree and strongly disagree, while for negative question, many dominant students' prefer answer to agree and strongly agree. This proves that students' response to the students' interest on remote learning at the second grade SMPN 1 Lembang Kabupaten Pinrang is in the category undedicated.

This in evidenced by the result of the researcher analysis and the total number of students' scores, the result obtained are 50.40%. Where based on the classification used by the researcher in the previous chapter that 50.40% fall into the undedicated on category. The percentage of the students' response was calculated by dividing the number of students on the certain level by all numbers of sample the multiplying by $p_{-}^{-}x$ 100%. We can take conclusion of this research that more of the students in SMPN 1 Lembang Kabupaten Pinrang especially in the second grade was dominated by good response.

The research on students' interest on remote learning (a study) at the second grade of SMPN 1 Lembang Kabupaten Pinrang. Where every students' has the level and interest of learning that is different. It can be seen on the chart above that shows the students' choice of answers to the students' interest on remote learning. There are some students' choosing answers strongly agree and strongly disagree of positive statements, as well as otherwise to the negative statements. This is seen in positive statements number 6 and 3, where some students' respond strongly agree to statement

number 6 with the score is 4, whereas statement number 3 answers strongly disagree with the score of 1. Whereas in negative statements number 2 and 4, where some students' respond to statement number 2 responding strongly agree with the score 4 and statement number 12 responding strongly disagree.

In the study there are 20 statements item which are 10 positive and 10 negative. Research based on the number of studies given to students should know the interest of students' learning on remote learning, on positive statements students' prefer strongly agree and agree with statements items, whereas on negative statements many students prefer to strongly disagree and disagree. This proves that students' are interested on remote learning at the second of SMPN 1 Lembang Kabupaten Pinrang. This proven from the students' of responses on the table scala likert.

In the study of interest, the students interest (a study) on remote learning at the second grade of SMPN 1 Lembang Kabupaten Pinrang. There are 4 kinds of interest to be known in the study namely, expressed interest, manifest interest, inventories interest and tested interest. In the study which used a questioner as a tool to collect students' statement, which are given online using the whatsapp application. From the results, the study obtained data according to the table above.

Based on the above description, it may be concluded that during on remote learning process that has taken place since COVID-19, it certainly affects teachers and students, especially the students' interest in learning. Based on research already done, this suggest that student study interest on remote learning studies are category as a manifest interest. So, the Concluded manifest interest in the category very strong.

CHAPTER V

CONCLUSIONAND SUGGESTION

A. Conclusion

Based on the findings and discussion of the previous chapter in this study, the writer concludes that:

This in evidenced by the result of the researcher analysis and the total number of students' scores, the result obtained are 50.40%. Where based on the classification used by the researcher in the previous chapter that 50.40% fall into the fair on category. The percentage of the students' response was calculated by dividing the number of students on the certain level by all numbers of sample the multiplying by $100\% = \frac{1}{10} \times 100\%$. We can take conclusion of this research that more of the students in SMPN 1 Lembang Kabupaten Pinrang especially in the second grade was dominated by fair response.

In the study there are 20 statements item which are 10 positive and 10 negative. Research based on the number of studies given to students should know the interest of students' learning on remote learning, on positive statements students' prefer strongly agree and agree with statements items, whereas on negative statements many students prefer to strongly disagree and disagree. This proves that students' are interested on remote learning at the second of SMPN 1 Lembang Kabupaten Pinrang. This proven from the students' of responses on the table scala likert.

In the study of interest, the students interest (a study) on remote learning at the second grade of SMPN 1 Lembang Kabupaten Pinrang. There are 4 kinds of interest to be known in the study namely, expressed interest, manifest interest, inventories interest and tested interest. In the study which used a questioner as a tool to collect

students' statement, which are given online using the whatsapp application. From the results, the study obtained data according to the table above.

Based on the above description, it may be concluded that during on remote learning process that has taken place since COVID-19, it certainly affects teachers and students, especially the students' interest in learning. Based on research already done, this suggest that student study interest on remote learning studies are category as a manifest interest. So, the Concluded manifest interest in the category very strong.

B. Suggestion

Based on conclusion, the researcher would like to give some suggestions related to this researcher for the teacher, students, and other researcher. The suggestion is a follow:

- 1. Students must continue to learn and more active in remote learning and watch the teacher explanations and perform the assignments given.
- 2. The teacher can create interesting learning, so that students do not get bored in remote learning.
- 3. For future researchers, they can use this researcher as literature to guide them when they want to run similar research although this research is still far from perfection

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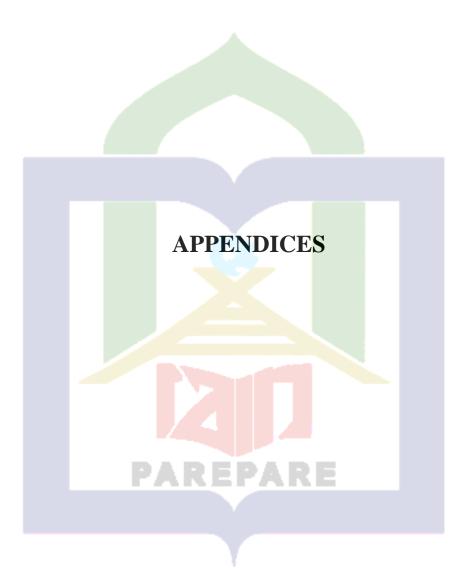
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Tata usaha SMPN 1 Lembang Kabupaten Pinrang.

What are interest tests? –learn more about interest tests/123test.123test.com



Appendix 1 questioner

Nama :

Kelas :

5.

Petunjuk Pengisian Angket:

- 1. Bacalah dengan teliti dan seksama!
- 2. Tulislah nama lengkap dan kelas kalian pada lembar jawab!
- 3. Kerjakan semua soal pada lembar jawab yang telah disediakan dengan memberikan tanda ($\sqrt{}$) sesuai dengan pendapat kalian!
- 4. Untuk menjawab soal pada pernyataan pilihlah empat alternatif di bawah ini dengan menggunakan tanda ceklist ($\sqrt{}$).
 - a. Sangat Setuju (SS)

c. Kurang Setuju (KS) d. Tidak Setuju (TS)

b. Setuju (S)

PILIHAN JAWABAN NO PERNYATAAN SS S TS KS Belajar online tidak mengurangi semangat saya 1. untuk belajar. Saya lebih suka bermain game dibandingkan 2. belajar online. Saya lebih suka belajar online dibandingkan 3. belajar di sekolah. Saya kurang memahami penjelasan guru selama 4. belajar online.

Saya memperhatikan penjelasan guru selama

selama belajar online. selama belajar online. 6. Saya selalu mengerjakan tugas meskipun belajar online. 7. Banyaknya tugas membuat saya malas belajar online.	
 6. online. Banyaknya tugas membuat saya malas belajar 7. 	
online. 7. Banyaknya tugas membuat saya malas belajar	
7.	
Saya mengerjakan soal dengan cepat dan sering	
8. tidak teliti.	
Saya lebih santai belajar online walaupun banyak	
9. tugas yang diberikan guru.	
Saya lebih santai belajar online apabila tugas	
10. yang diberikan guru tidak terbatas waktu.	
Saya tetap m <mark>engerja</mark> kan tugas yang diberikan	
11. guru walaupun tidak dibimbing oleh orang lain	
yang lebih mampu.	
Ketika mengalami ke <mark>sulitan belajar online sa</mark> ya	
12. akan bertanya kepad <mark>a g</mark> uru atau teman.	
Saya lebih suka belajar di sekolah dibanding	
13. belajar online. PAREPARE	
Saya tidak menjawab pertanyaan guru karena	
14. takut jawaban saya salah.	
Belajar online begitu bermanfaat untuk	
15. kehidupan saya.	
Saya lebih mmenyukai belajar online	
16. dibandingkan belajar disekolah.	

	1		
17.	Saya kurang aktif belajar online karena selalu		
17.	diberi tugas.		
	Setiap hari saya selalu mengikuti pelajaran		
18.	online.		
19.	Saya selalu mengumpulkan tugas tepat waktu.		
	Saya menunda dalam mengerjakan tugas yang		
20.	diberikan guru.		



	Appendix	2	score	of	question	inaire
--	----------	---	-------	----	----------	--------

No		Sk	or	oper	rnya	ataa	n														Total
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	`8	19	20	
1	3	1	1	4	4	4	1	1	1	1	4	3	3	2	2	1	1	4	4	1	46
2	1	4	3	1	2	3	4	3	3	3	2	2	2	3	3	3	3	2	3	2	52
3	3	1	1	4	4	4	1	1	4	4	1	4	4	4	1	1	1	4	3	1	51
4	3	4	4	3	2	2	3	3	3	2	2	2	2	3	2	3	3	3	3	3	55
5	1	4	3	2	1	1	4	3	4	3	2	1	2	3	1	3	3	1	2	4	48
6	1	4	2	3	2	1	3	1	4	2	1	1	2	4	1	3	4	1	2	4	46
7	4	1	1	4	4	4	1	1	1	1	4	4	4	4	4	4	1	4	4	1	56
8	2	4	3	2	3	1	4	3	1	2	3	3	3	2	2	3	4	2	3	3	53
9	2	4	3	2	3	1	4	3	1	2	3	3	3	2	2	3	4	2	3	3	53
10	1	2	1	4	2	4	3	3	2	4	3	3	4	4	1	1	4	3	2	3	54
11	3	1	1	3	4	3	1	2	3	3	4	4	1	2	2	2	1	3	3	1	47
12	4	1	4	4	4	4	1	1	1	1	4	4	3	4	1	1	1	4	4	1	52
13	2	3	1	1	2	2	4	2	3	4	2	3	4	2	1	1	3	2	2	3	47
14	2	2	2	1	2	3	4	4	1	2	1	1	1	3	1	2	3	3	3	3	44
15	3	1	2	3	3	4	1	1	2	2	3	4	4	1	2	2	1	4	3	1	47
16	2	4	1	4	3	4	4	2	1	4	3	4	4	1	2	1	3	4	3	1	55
17	2	2	3	4	3	3	2	2	4	2	1	3	2	4	2	4	2	4	1	2	52
18	4	3	3	3	3	4	3	3	3	3	4	4	1	3	1	1	1	4	1	3	55
19	4	3	2	3	2	2	3	4	3	1	4	3	4	4	2	3	2	4	1	4	58
20	2	3	1	2	2	2	3	3	1	1	2	2	2	3	3	3	2	3	2	3	45
21	2	1	1	3	2	4	3	2	2	3	4	4	4	3	2	1	2	4	3	2	52
22	3	3	2	2	3	2	1	1	2	2	1	2	2	3	2	3	3	2	2	2	43
23	1	1	4	4	1	4	4	4	4	4	4	4	4	4	1	4	1	4	1	1	59
24	2	3	3	2	3	2	3	3	2	2	2	2	1	3	2	3	2	3	3	3	49
25	1	1	4	1	1	4	1	4	1	4	1	1	1	1	4	4	1	4	4	1	44
26	2	1	4	1	2	3	2	4	1	3	2	4	1	3	2	4	1	2	3	1	46
27	3	1	1	3	3	3	2	3	4	4	3	3	3	2	2	2	2	3	3	2	52
Ttl																					1.361

Appendix 3 Surat Keterangan Pembimbing (SK)

P	ENE	TAP	AN PEMBIMBING SKRIPSI MAHASISWA FAKULTAS TARBIYAH INSTITUT AGAMA ISLAM NEGERI PAREPARE
			DEKAN FAKULTAS TARBIYAH
Menimbang	:	_	Bahwa untuk menjamin kualitas skripsi mahasiswa Fakultas Tarbiyah IAIN Parepare, maka dipandang perlu penetapan pembimbing skripsi mahasiswa tahun 2020;
		b.	Bahwa yang tersebut namanya dalam surat keputusan ini dipandang cakap dan mampu untuk diserahi tugas sebagai pembimbing skripsi mahasiswa.
Mengingat	:	1.	Undang-undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional ; Undang-undang Nomor 12 Tahun 2005 tentang Guru dan Dosen;
		3.	Undang-undang Nomor 12 Tahun 2012 tentang Pendidikan Tinggi;
		4.	Peraturan Pemerintah RI Nomor 17 Tahun 2010 tentang Pengelolaan dan Penyelenggaraan Pendidikan:
		5.	Peraturan Pemerintah RI Nomor 13 Tahun 2015 tentang Perubahan Kedua atas Peraturan Pemerintah RI Nomor 19 Tahun 2005 tentang Standar Nasional Pendidikan:
		6.	Peraturan Presiden RI Nomor 29 Tahun 2018 tentang institut Agama Islam Neoeri Parepare:
		7.	Keputusan Menteri Agama Nomor 394 Tahun 2003 tentang Pembukaan Program Studi:
		8.	Keputusan Menteri Agama Nomor 387 Tahun 2004 tentang Petunjuk Pelakaanan Pembukaan Program Studi pada Perguruan Tinggi Agama Islam;
		9.	Peraturan Menteri Agama Nomor 35 Tahun 2018 tentang Organisasi dan Tata Kerja JAIN Parapara
		10.	Peraturan Menteri Agama Nomor 16 Tahun 2019 tentang Statuta Institut Agama Islam Negeri Parepare.
Memperhatikar	1:	a.	Surat Pengesahan Daftar Isian Pelaksanaan Anggaran Nomor: DIPA- 025.04.2.307381/2019, tanggal 12 November 2019 tentang DIPA IAIN Parepare Tahun Anggaran 2020
		b.	Surat Keputusan Rektor Institut Agama Islam Negeri Parepare Nomor: 139 tahun 2020, tanggal 27 Januari 2020 tentang pembimbing skripsi mahasiswa Fakultas Tarbiyah.
			MEMUTUSKAN
Menetapkan	:	а.	Keputusan Dekan Fakultas Tarbiyah tentang pembimbing skripsi mahasiswa Fakultas Tarbiyah Institut Agama Islam Negeri Parepare Tahun 2020;
		b.	Menunjuk saudara; 1. Hj. Nurhamdah, S.Ag., M.Pd. 2. Dra. Hj. Nanning, M.Pd.
			Masing-masing sebagai pembimbing utama dan pendamping bagi mahasiswa : Nama : Sri Nengsi
			NIM : 16.1300.073
			Program Studi : Pendidikan Bahasa Inggris
			Judul Skripsi : Students' Interest on Remote Learning at The Second Grade of SMPN 1 Lembang Kabupaten Pinrang
		C.	Tugas pembimbing utama dan pendamping adalah membimbing dan
			mengarahkan mahasiswa mulai pada penyusunan proposal penelitian sampai menjadi sebuah karya ilmiah yang berkualitas dalam bentuk skripsi;
		d.	Segala biaya akibat diterbitkannya surat keputusan ini dibebankan kepada anggaran belanja IAIN Parepare;
		e.	Surat keputusan ini diberikan kepada masing-masing yang bersangkutan untuk diketahui dan dilaksanakan sebagaimana mestinya.
			Ditetapkan di : Parepare
			Pada Tanggal : 25 Agustus 2020
			(The how
			PG4MAISLAW

OF ISLAMIC INSTITUTE PAREPARE ENTRAL LIBRARY OF STATE

Appendix 4 Surat Permohonan Rekomendasi Penelitian

Nomor : B.1069 /in.3	19.5.1/PP.00.9/04/2021
Lampiran : 1 Bundel Pr Hai : Permohona	oposal Penelitian n Rekomendasi Izin Penelitian
Yth. Bupati Pinrang	
C.q. Kepala Dinas Penar	aman Modal dan Pelayanan Terpadu Satu Pintu
di,-	
Kab, Pinrang	
Descential discussions	
Dengan ini disampaikan i	bahwa mahasiswa Institut Agama Islam Negeri Parepare :
Nama	: Sri Nengsi
Tempat/Tgl. Lahir	: Rantoni, 20 Maret 1997
NIM	: 16.1300.073
Fakultas / Program Studi	: Tarbiyah / Pendidikan Bahasa Inggris
Semester	: X (Sepuluh)
Alamat	: Rantoni Desa Pakeng, Kec. Lembang, Kab. Pinrang
Bermaksud akan menga	dakan penelitian di wilayah Kab. Pinrang dalam rangka penyusuna
skripsi yang berjudul :	
	Remote Learning (A Study) At The Second Grade Of SMPN
Lembang Kabupaten Pi	
	i direncanakan pada bulan April sampai bulan Mei Tahun 2021.
	ii disampaikan atas perkenaan dan kerjasamanya diucapkan terin
kasih. Wassalamu Alaikum Wr. 1	WD.
	Parepare, 12 April 2021
	Wakii Dekan I,
	AREFRR
	# <u>Muh_Dehlen Thellb</u>

Appendix 5 Surat Izin Penelitian

Ś	UNIT PELAYANAN TERPADU SATU PINTU Jl. Jend. Sukawati Nomor 40. Telp/Fax : (0421)921695 Pinrang 91212
	KEPUTUSAN KEPALA DINAS PENANAMAN MODAL DAN PELAYANAN TERPADU SATU PINTU KABUPATEN PINRANG Nomor : 503/0174/PENELITIAN/DPMPTSP/04/2021
	Tentang
	REKOMENDASI PENELITIAN
denimbang	behwa berdasarkan penelitian terhadap permohonan yang diterima tanggal 20-04-2021 atas nama SRI NEX
	dianggap telah memenuhi syarat-syarat yang diperlukan sehingga dapat diberikan Rekomendasi Penelitian.
dengingat	 Undang - Undang Nomer 29 Tahun 1959;
	Undang - Undang Nomor 18 Tahun 2002;
	 Undang - Undang Nomor 25 Tahun 2007;
	 Undang - Undang Nomor 25 Tahun 2009;
	5. Undang - Undang Nomer 23 Tahun 2014;
	6. Peraturan Presiden Rl Nomor 97 Tahun 2014;
	 Peraturan Menteri Dalam Negeri Nomor 64 Tahun 2011 sebagaimana telah diubah dengan Peraturan Menteri Dalam Negeri Nomor 7 Tahun 2014;
	 Beraturan Bupati Pinnang Nomor 48 Tahun 2016; dan
	9. Peraturan Bupati Pinning Nomor 38 Tahun 2019.
demperbatikan	: L. Rekomendasi Tim Teknis PTSP: 0323/R/T.Teknis/DP/MPTSP/04/2021, Tanggal: 20-04-2021
	2. Berita Acara Pemerikaaan (BAP) Nomor : 0176/8AP/PENELITIAN/OPMPTSP/04/2021, Tanggal : 20-04-2
	MEMUTUSKAN
denetapkan	
CESATU	: Memberikan Rekomendasi Penelitian kepada :
	1. Nama Lembaga : INSTITUT AGAMA ISLAM NEGERI (IAIN) PAREPARE
	2. Alamat Lembaga JL. AMAL BAKTI NO. 8 SOREANG
	3. Nama Peneliti : SRI NENGSI
	4. Judul Penelitian : STUDENT'S INTEREST ON REMOTE LEARNING (A STUDY) AT THE SECOND GRADE OF SMPN 1 KABUPATEN PINRANG
	5. Jengka waktu Penelitian 1 Bulan
	6. Sasaran/target Penelitian KELAS 2 SMPN 1 LEMBANG
	7. Lokasi Penelitian Kecamatan Lembang
CEDUA) Rekomendasi Penelitian ini berlaku selama 6 (enam) bulan atau paling lambat tanggal 20-10-2021.
ETIGA	Peneliti wajib mentaati dan melakukan ketentuan dalam Rekomendasi Penelitian ini serta wajib membe kooran hasil ponelitan kopada Pemerintah Kabupaten Pinrang melalui Unit PTSP selambat-lambataya 6 (e bulan setelah ponelitan dilakamatan.
GEEMPAT	; Keputusan ini mulai berlaku pada tanggal ditetapkan, apabila dikemudian hari terdapat kekeliruan, dan diadakan perbaikan sebagamana mestinya.
	Diterbitkan di Pinrang Pada Tanggal 21 April 2021
	Ditandatangani Secara Elektronik Oleh : <u>ANDI MIRANI, AP., M.Si</u> NIF. 1974/06/31993112001 Kepala Dinas Penanaman Modal dan PT
	Selaku Kepala Unit PTSP Kabupaten Pinrang
llaya : Rp 0,	. 🔻
	Balai
记为12	Sertifikasi Elektronik Super (CO) ZONA (Sertifikasi

Dokumen ini telah ditandatangani secara elektronik menggunakan **sertifikat elektronik**yang diterhitkan BSrE

Appendix 5Surat Keterangan Telah Meneliti





CURRICULUM VITAE

Sri Nengsi, the writer was born on march 20th in Rantoni 1997, South Sulawesi. She is the three child from five siblings she has three sisters and one brother. Her father's name is Silaja and her mother's Nani. She stated formal education on 2004 at SDN 301 Buttu Bila, and graduated 2010.

Then continued her study junior high school in SMPN 1 Lembang and graduated on 2013. Then continued her study a SMAN 1 Lembang on 2013, but now it's changed to SMAN Pinrang, ang graduated on 2016. On september, the writer continued her study in IAIN Parepare at Tarbiyah Faculty, in English Department. Then she completed her study with her skripsi in the title students' interest on remote learning (a study) at the second grade of SMPN 1 Lembang Kabupaten Pinrang.

The writer is eager to continue her education in another country, because the writer wants to add to the experience and seek a new atmosphere in the field of education. The writer wants to be a lecturer, because being a lecturer is a noble task and the knowledge that has been gained is not in vain. As for the motto of the writer, never give up, which means that in any situation the writer never gives up be able to realize what the wants.