## APPENDIX

## Appendix 1. Letters Related to the Research

Yth. Kepale SMP Negeri 2 Sukasada
di Pancasari, Sukasada, Buleleng, Bali.

Dalam rangka pengumpulan data untuk menyelesaikan Skripsi/Tugas Akhir, dengan hormat kami mohon agar Bapak/lbu mengizinkan mahasiswa di bawah ini:

Nama
Kadek Agus Prayoga
NTM
1812021068
Jurusan
Program Stud
Bahasa Asing

Jenjang
Tahun Akademik
S1
$2021 / 2022$
Judul
Implementing Hyperlink PowerPoint Media for Teaching English as Foreign Language at Junior High School
untuk mencari data yang diperlukan pada institusi yang Bapak/Ibu pimpin. Atas perhatian dan bantuan Bapak/lbu, kami ucapkan terima kasih.


Tembusan:

1. Dekaa FBS Undiksha Sinyaraja
2. Kaprodi. Bahasa Asing
3. Sub Alagian Pendidikan FBS

PEMERINTAH KABUPATEN BULELENG DINAS PENDIDIKAN PEMUDA DAN OLAHRAGA SMP NEGERI 2 SUKASADA
Alamat. Desa Pancasari.Kec. SukasadaKab. Buleleng Tlph 0819361266571 emait smpn2 _sukasada byahoo.co id

## SURAT KETERANGAN <br> No: 234/026/SMP 2/V/2022

Yang bertanda tangan di bawah ini Kepala SMP Negeri 2 Sukasada dengan ini menerangkan bahwa

| Nama | : Kadek Agus Prayoga. |
| :--- | :--- |
| NIM | : 1812021068. |
| Jurusan | Bahasa Asing |
| Program Studi | : Pendidikan Bahasa Inggris |
| Fakultas | : Bahasa dan Seni. |

Memang benar mahasiswa tersebut di atas melakukan penelitian dalam rangka penyusunan Skripsi / Tugas Akhir di kelas VII SMP Negeri 2 sukasada dari tanggal 12 Januari s/d 02 Februari 2022.

Demikian surat keterangan ini kami buat untuk dapat dipergunakan sebagaimana mestinya

Pancasari, 09 Februari 2022.
Kepala SMP Negeri 2 Sukasada,


I Wayan Gunada,S.Pd.
NIP. 196905091997021004.

## Appendix 2. Blue Print Test

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Material \& \multicolumn{2}{|l|}{: Procedure Text} \& \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Number of question \& \multicolumn{2}{|l|}{: 20} \& \& \& \& \& \& \\
\hline \multirow[t]{2}{*}{Basic Competence} \& \multirow[t]{2}{*}{Class/ semester} \& \multirow[t]{2}{*}{Material} \& \multirow[t]{2}{*}{Indicator of Question} \& \multicolumn{4}{|l|}{Level of cognitive} \& \multirow[t]{2}{*}{Number of item} \\
\hline \& \& \& \& C1 \& C2 \& C3 \& C4 \& \\
\hline 3.7 Applying text structure and linguistic elements to carry out the social functions of the procedural text by stating and asking about recipes and manuals, short and simple, accordance with the context of their use. \& VII/2 \& Procedure Text \& \begin{tabular}{l}
3.7.1 Identifying the structure of the procedural text by stating and asking about the recipe and manual, short and simple. \\
3.7.2 Analyzing the language features of oral and written procedure text by providing and requesting information regarding food / beverage recipes and manuals, short
\end{tabular} \& \[
1,4,5
\]
\[
2,3
\] \& 6. 11
\[
7,12
\] \& \[
8,13
\]
\[
9,15
\] \& \begin{tabular}{l}
10, \\
14, 18 \\
16, \\
17, \\
19, 20
\end{tabular} \& 10

10 <br>
\hline
\end{tabular}



## Appendix 3. Instrument Test

## Test !

Please choose the best answer based on the text above!

1. One type of text in English that is give instructions how to do or operating something is....
a. Narrative text
b. Descriptive text
c. Procedure text
d. Explanation text
2. When we buy an electronic device we will get a book that contains a guide, namely..
a. warranty book
b. Manual book
c. service book
d. notepad
3. Which one which of the following is the language feature of procedure text except?
a. Using compliments
b. Use adverbial of sequence
c. Use imperative sentences
d. Use action verbs
4. List of materials needed in procedure text, is an understanding of....
a. Result
b. Ingredients
c. Goals
d. Steps
5. List of instructions or correct sequence of steps to do something in procedure text, is the definition of....
a. Goals
b. Materials
c. Result
d. Step

## How to make Balado Cassava Chips

## Ingredient:

- 500 gr peeled cassava
- $1 / 2$ tsp salt
- 3 tbsp cooking oil
- 5 red chilies that have been mashed
- 4 tbsp sugar
- 2 tbsp sour water



## Instruction:

- First, slice the cassava.
- Second, boil 3 cups of salt water.
- Third, put the cassava into boiling water.
- Then wait until the cassava floats. If so, remove and drain the cassava.
- Heat the cooking oil and fry the cassava until it is quite crispy according to taste. after that, set aside.
- Reheat the cooking oil and stir-fry the salt, sugar, chili and tamarind water while stirring.
- Next, add the cassava that has been set aside and mix well.
- Remove and place the cassava chips in an airtight container.
- Balado cassava chips are ready to be served.

6. What the goal of the text?
a. To entertain reader how to make balado cassava chips
b. To tell reader about instruction or step how to make balado cassava chips
c. To describe how to make balado cassava chips
d. To retell reader about balado cassava chips.
7. How many step that include in making balado cassava chips?
a. Nine
b. One
c. Three
d. Seven
8. Fourth step that must to do in making balado cassava chips is..
a. 3 tbsp cooking oil
b. Then wait until the cassava floats. If so, remove and drain the cassava.
c. 5 red chilies that have been mashed
d. Third, put the cassava into boiling water.
9. Material that not you need when making balado cassava chips is...
a. Salt
b. Onion
c. Cooking oil
d. Chilies
10. "First, Slice the cassava" The underlined word has the closest meaning to. . .
a. Chop
b. Grill
c. Cut thinly
d. Scar

## How to cook instant noodles

Ingredients:

- instant fried noodles
- 200 ml of water
- 2 eggs
- vegetables


Instruction:

- Heat 200 ml of water to a boil.
- Put the noodles in it until fully submerged.
- Pour the spices in the instant noodle package into a bowl.
- Add egg and also vegetables
- If the noodles are cooked, drain.
- Pour the noodles into a bowl that has been filled with spices beforehand.
- Stir well until the spices are mixed.
- Instant noodles are ready to be served.

11. How many material that you need to make instant noodle..
a. Two
b. Four
c. Six
d. Eight
12. What we do after Put the noodles in it until fully submerged.
a. Heat 200 ml of water to a boil.
b. If the noodles are cooked, drain.
c. Pour the spices in the instant noodle package into a bowl.
d. Add egg and also vegetables
13. Which statement is not true about the instruction?
a. We need add egg and also vegetables
b. We need 200 ml of water to a boil the noodle.
c. We need add some chili and onion
d. Stir well until the spices are mixed.
14. If the noodles are cooked, drain. The underlined word has the antonym meaning to. . .
a. Chill
b. moisten
c. heat
d. freeze
15. The main ingredient in making install noodle is
a. Egg
b. Noodle
c. Vegetable
d. Water

Question 16-20 (Please fill in the blank following sentences into good steps on how to make sweet tea)

## How to make sweet tea

1. First, put the water in the teapot, then ... (16)....... until it boils.
2. Second, while waiting for the water.....(17)....put the tea bag into the cup.
3. When the water is already boiling.....(18).... into a cup filled with tea bags.
4. After the water changes color remove the tea bag
5. Add 3 to 4 spoons....(19)....so it tastes sweet
6. The last step is to stir using .....(20).....until evenly distributed, and the coffee is ready to be enjoyed.
7. a. freeze
b. chill
8. a. Sugar
c. heat
b. Salt
d. dry
c. coffee powder
d. milk
9. a. boiling
b. freeze
10. a. teapot
c. chill
b. cup
d. dry
c. spoon
d. sugar
11. a. throw
b. pour
c. kick
d. drain

## Appendix 4. Test Result

| No | Sample | Experiment group | Control Group |
| :---: | :---: | :---: | :---: |
| 1 | Student 1 | 45 | 25 |
| 2 | Student 2 | 40 | 55 |
| 3 | Student 3 | 60 | 25 |
| 4 | Student 4 | 65 | 20 |
| 5 | Student 5 | 50 | 30 |
| 6 | Student 6 | 45 | 55 |
| 7 | Student 7 | 40 | 50 |
| 8 | Student 8 | 55 | 45 |
| 9 | Student 9 | 45 | 45 |
| 10 | Student 10 | 45 | 35 |
| 11 | Student 11 | 11. 40 | 60 |
| 12 | Student 12 | 60 | 50 |
| 13 | Student 13 | - 50 | 65 |
| 14 | Student 14 | 35 | ) 40 |
| 15 | Student 15 | 65 | - 30 |
| 16 | Student 16 | 60 | [ 50 |
| 17 | Student 17 | 50 | - 15 |
| 18 | Student 18 | - 65 | 40 |
| 19 | Student 19 | 35 | 25 |
| 20 | Student 20 | 25 | 25 |
| 21 | Student 21 | 45 | 50 |
| 22 | Student 22 | 35 | 60 |
| 23 | Student 23 | - 65 | 65 |
| 24 | Student 24 | 55 | 55 |
| 25 | Student 25 | 35 | 35 |
| 26 | Student 26 | 50 | 60 |
| 27 | Student 27 | 45 | 55 |
| 28 | Student 28 | 70 | 60 |
| 29 | Student 29 | - 25 | 55 |
| 30 | Student 30 | 35 | 70 |
| 31 | Student 31 | 40 | 60 |
| 32 | Student 32 | 30 | 50 |
| 33 | Student 33 | 30 |  |
| 34 | Student 34 | 40 |  |
| 35 | Student 35 | 50 |  |
|  |  |  |  |
| Mean |  | 46.42857 | 45.625 |

## Appendix 5. Normality and Homogeneous Test Results

A. Normality

Tests of Normality

|  |  | Kolmogorov-Smirnov $^{\mathrm{a}}$ |  |  | Shapiro-Wilk |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Class | Statistic | df | Sig. | Statistic | df | Sig. |  |
| Result Post-Test | Experiment | .118 | 35 | $.200^{*}$ | .960 | 35 | .229 |  |
|  | Group | .11 |  |  |  |  |  |  |
|  | Control Group | .177 | 32 | .012 | .937 | 32 | .060 |  |

*. This is a lower bound of the true significance.
a. Lilliefors Significance Correction
B. Homogenity

Test of Homogeneity of Variances

| Test of Homogeneity of Variances |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Result Post-Test |  |  |  |  |
| Levene Statistic | df1 | df2 | Sig. |  |
| 2.546 |  | 1 | 65 |  |
| .115 |  |  |  |  |

## Appendix 6. Lesson Plan Experiment Group

## LESSON PLAN <br> (Experiment group)

School : SMP Negeri 2 Sukasada
Subject : English language
Class/Semester : VII
Topic : Procedure Text
Time Allotment : $2 \times 45$ Minutes

## A. MAIN COMPETENCE

| K1 | Living and practicing the teachings of the religion they adhere to |
| :--- | :--- |
| K2 | Appreciating and living with honest behavior, discipline, responsibility, care <br> (tolerance, mutual cooperation), courteous, self-confidence, in interacting <br> effectively with the social and natural environment within reach of <br> association and existence. |
| K3 | Understanding knowledge (factual, conceptual, and procedural) based on <br> students curiosity about science, technology, art, culture related to visible <br> phenomena and events. |
| K4 | Trying, processing, and presenting in the realm of the concrete (using, <br> unraveling, arranging, modifying, and making) and the realm of the abstract <br> (writing, reading, counting, drawing, and composing) according to what is <br> learned in schools and other sources that are the same in perspective <br> /theory. |

## B. BASIC COMPETENCE AND INDICATOR OF COMPETENCE ACHIEVEMENT

| Basic Competence | Indicator |
| :---: | :---: |
| 3.7 Applying text structure and linguistic elements to carry out the social functions of the procedural text by stating and asking about recipes and manuals, short and simple, in accordance with the context of their use. | 3.7.1 Identifying the structure of the procedural text by stating and asking about the recipe and manual, short and simple. |
| 4.7. Capturing the meaning of procedural texts, spoken and written, in the form of recipes and manuals, short and simple. | 3.7.2 Analyzing the language features of oral and written procedure text by providing and requesting information regarding food 1 beverage recipes and manuals, short and simple, in accordance with the context of their use. |
| 4.8 Compiling procedural texts, oral and written, short and simple, in the form of recipes and manuals, taking into account social functions, text structure, and linguistic elements that are correct and in context. | 4.8.1 Creating a procedural text in the form of an essay by providing and requesting information regarding food / beverage recipes and manuals, short and simple, in accordance with the context of its use. |

## C. LEARNING OBJECTIVES

After participating in a series of learning activities, students are able to:
a. Identifying the structure of procedural texts.
b. Identifying the function of procedure text.
c. Analyzing the purpose of procedure text.
d. Identifying the types of procedure text.

## D. LEARNING MATERIAL

a. Oral text and written of procedure text (recipe and manual)
b. Social Function of Procedure text.
c. Structure of procedure text.
d. Purpose of procedure text.
e. Types of procedure text.
E. LEARNING MEDIA

Slide Hyperlink PowerPoint
Laptop/Smartphone

## F. STEP OF TEACHING

## Introduction

- Greeting the students and asking a student to pray.
- Asking the students to fill attendant list
- Explaining the objectives learning.
- Delivering material coverage activities in teaching learning process.


## Core Activities

- Teacher show/give Hyperlink PowerPoint to students by using slide or sent to student's phone.
- Ask general questions related to procedure text to stimulate students' curiosity
about the pictures that they have seen on the Hyperlink PowerPoint.
- Do you know what food in this picture on the slide?
- Have you ever eaten that food?
- What should we prepare before making Banana Fried?
- What should we do after that?
- Giving explanation to the students about procedure text (using slide on Hyperlink PowerPoint).
- Asking the students to read and to observe texts about procedural texts (recipe or manual on the slide).
- Asking the students to find out:
- The structure of the text.
- The purpose of the text.
- The function of the text.
- The language feature of the text.
- Discussing the answers with the students.
- Dividing students into 4 groups.
- Giving group games Hyperlink PowerPoint provide cooking game "How to make fried rice".
- Asking students to discuss on their group.
- Post-test preparation discussion session
- Give post-test to students


## Closing

- Students and teachers make conclusions important points about material "Procedure Text".
- Teachers and students reflect, students can convey the difficulties and challenges they face when learning in the classroom.
- The teacher informs the activities that will be carried out at the next meeting and ends with a closing prayer.

Note: 1 Lesson plan is used for four meetings (4 Treatments)

## Appendix 7. Lesson Plan Control Group

## LESSON PLAN <br> (Control group)

School : SMP Negeri 2 Sukasada
Subject : English language
Class/Semester : VII
Topic : Procedure Text
Time Allotment :2x45 Minutes

## A. MAIN COMPETENCE

| K1 | Living and practicing the teachings of the religion they adhere to |
| :--- | :--- |
| K2 | Appreciating and living with honest behavior, discipline, responsibility, care <br> (tolerance, mutual cooperation), courteous, self-confidence, in interacting <br> effectively with the social and natural environment within reach of <br> association and existence. |
| K3 | Understanding knowledge (factual, conceptual, and procedural) based on <br> students curiosity about science, technology, art, culture related to visible <br> phenomena and events. |
| K4 | Trying, processing, and presenting in the realm of the concrete (using, <br> unraveling, arranging, modifying, and making) and the realm of the abstract <br> (writing, reading, counting, drawing, and composing) according to what is <br> learned in schools and other sources that are the same in perspective <br> /theory. |

## B. BASIC COMPETENCE AND INDICATOR OF COMPETENCE ACHIEVEMENT

| Basic Competence | Indicator |
| :--- | :--- |
| $\begin{array}{l}\text { 3.7 Applying text structure and } \\ \text { linguistic elements to carry out the } \\ \text { social functions of the procedural } \\ \text { text by stating and asking about } \\ \text { recipes and manuals, short and } \\ \text { simple, in accordance with the } \\ \text { context of their use. }\end{array}$ | $\begin{array}{l}\text { 3.7.1 Identifying the structure of } \\ \text { the procedural text by stating and } \\ \text { asking about the recipe and } \\ \text { manual, short and simple. }\end{array}$ |
| $\begin{array}{l}\text { 4.7. Capturing the meaning of } \\ \text { procedural texts, spoken and written, } \\ \text { in the form of recipes and manuals, } \\ \text { short and simple. }\end{array}$ | $\begin{array}{l}3.7 .2 \text { Analyzing the language } \\ \text { features of oral and written }\end{array}$ |
| procedure text by providing and |  |
| requesting information regarding |  |
| food / beverage recipes and |  |
| manuals, short and simple, in |  |$\}$| accordance with the context of |
| :--- |
| their use. |

## C. LEARNING OBJECTIVES

After participating in a series of learning activities, students are able to:
a. Identifying the structure of procedural texts.
b. Identifying the function of procedure text.
c. Analyzing the purpose of procedure text.
d. Identifying the types of procedure text.

## D. LEARNING MATERIAL

a. Oral text and written of procedure text (recipe and manual)
b. Social Function of Procedure text.
c. Structure of procedure text.
d. Purpose of procedure text.
e. Types of procedure text.

## E. LEARNING MEDIA

- Students Worksheet (Lembar Kerja Siswa)
- Notebook


## F. STEP OF TEACHING

## Introduction

- Greeting the students and asking a student to pray.
- Asking the students to fill attendant list
- Explaining the objectives learning.
- Delivering material coverage activities in teaching learning process.


## Core Activities

- Teacher instruct students to open student worksheets and find material related to Procedure text
- Ask general questions related to procedure text to stimulate students' curiosity
- Do you know banana fried?
- Have you ever eaten that food?
- What should we prepare before making Banana Fried?
- What should we do after that?
- Giving explanation to the students about procedure text (using student worksheet).
- Asking the students to read and to observe texts about procedural texts (example on the student worksheet).
- Asking the students to find out:
- The structure of the text.
- The purpose of the text.
- The function of the text.
- The type of the texts.
- Discussing the answers with the students.
- Dividing students into 4 groups.
- Giving each group texts example about procedure text on the student worksheet.
- Asking students to discuss on their group.
- Post-test preparation discussion session
- Give post-test to students


## Closing

- Students and teachers make conclusions important points about material
"Procedure Text".
- Teachers and students reflect, students can convey the difficulties and challenges they face when learning in the classroom.
- The teacher informs the activities that will be carried out at the next meeting and ends with a closing prayer.

Note: 1 Lesson plan is used for four meetings (4 Treatments)

## Appendix 8. Blueprint Post-test

## Material : Procedure Text

Number of question : 20

| Basic Competence | $\begin{gathered} \text { Class/ } \\ \text { semester } \end{gathered}$ | Material | Indicator of Question | Level of cognitive |  |  |  | No of item |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | C1 | C2 | C3 | C4 |  |
| 3.7 Applying text structure and linguistic elements to carry out the social functions of the procedural text by stating and asking about recipes and manuals, short and simple, in accordance with the context of their use. | VII/2 | Procedure Text | 3.7.1 Identifying the structure of the procedural text by stating and asking about the recipe and manual, short and simple. <br> 3.7.2 Analyzing the language features of oral and written procedure text by providing and | $1,4,5$ | 6. 11 $7,12$ | 8, 13 <br> 9, 14 | $\begin{aligned} & 10,15 \\ & 16,18 \end{aligned}$ $17, \quad 19,$ $20$ | 10 |



## Appendix 9. Instrument Post-test

## Post-test

Please choose the best answer based on the text above!

1. Base on meaning, what is the procedure text?
a. Procedure text that is text that is give instructions how to do or operating something
b. Procedure Text that is text that give notice about how to do something
c. Procedure Text that is text have purpose to entertain reader
d. Procedure Text that is text is a text that aims or describes something.
2. The tenses used in procedure text are:
a. Future Tense
b. Past Tense
c. Simple Present Tense
d. Past Continuous Tense
3. Which of the following is a generic structure procedure text?
a. Resolution
b. Goals
c. Command
d. Complication
4. List of instructions or correct sequence of steps to do something in procedure text, is the definition of...
e. Goals
f. Result
g. Materials
h. Step
5. Which of the following includes imperative sentences (command form) in the procedure text ?
a. first, second,third
b. don't mix , turn on , cut into slices
c. always, sometime, not ever
d. get up , wake up , something

Please read the following text for answer question 6-10!

## How to Make Potato Bregedel



## Ingredients:

- 150 g potato
- 1 tablespoon flour
- 1 egg
- 1 spoon chicken flavoring
- 1 cup vegetable oil for frying


## Steps:

- Boiled potatoes about 15 minutes
- Mash the potato with a fork.
- Put the mashed potato in a bowl and mix with the flour and chicken flavoring, followed by an egg.
- Shape the potato into the size of a golf ball and flatten a little with a fork.
- Heat the vegetable oil in a medium flame. When the oil is hot, drop the potato dough into the oil, five or six at a time.
- Fry until golden brown on both sides, drain on absorbent paper and serve hot with chili or sauce.

6. Which statement is true about the instruction?
a. We need the big fire to make oil become hot.
b. We drop the potato dough into the oil, five or six at a time when the oil is hot.
c. We fork to flatten the shape of potato.
d. We fry the potato before golden brown.
7. What is the main ingredient of the potato bregedel?
a. Potato
b. flour
c. chicken flavoring
d. Oil
8. When we add the egg in making potato bregedel?
a. After we shape the potato and before we mask the potato.
b. After we drop the potato into the oil.
c. Between we masked the potato and shape the potato.
d. While we shape the potato.
9. What is the social function of this text?
a. To entertain the readers about potato Bregedel.
b. To retell about potato Bregedel.
c. To describe about potato Bregedel
d. To information about how to make patato Bregedel
10. Mash the Potato with a fork. The underlined word has the closest meaning to. .
a. Crush
b. cut
c. Slice
d. Mix

Please read the following text for answer question 10-15!

## How to Make Flannel Rose Ring



## Material

1. Red Flannel around $10 \times 10 \mathrm{~cm}$
2. Scissors
3. Glue

## Instruction:

1. Cut round the flannel about $5 \times 3 \mathrm{~cm}$ and make spiral in it.
2. Glue each side of spiral flannel.
3. Twist it from central until the end (look like a rose).
4. Cut the flannel in a rectangle (the size depend on your finger).
5. Put the rose in a rectangle and glue it.
6. Flannel rose ring is ready to wear.
7. We need flannel . . . to make rose ring.
a. Less than $10 \times 10 \mathrm{~cm}$
b. About $10 \times 10 \mathrm{~cm}$
c. Twice $10 \times 10 \mathrm{~cm}$
d. More than $10 \times 10 \mathrm{~cm}$
8. What should we do after we cut round the flannel?
a. Glue each side of the flannel
b. Twist from the central until the end
c. Cut it in spiral form
d. Put the rose in a rectangle and glue it.
9. Material that we need when make flannel rose ring, except?
a. Knife
b. Scissors
c. Red Flannel
d. Glue
10. Which statement is not true about the instruction?
a. We need glue each side of spiral flannel.
b. We need cut the flannel in a rectangle
c. We need to wash the ring after it's done
d. We need put the rose in a rectangle.
11. Cut round the flannel about $5 \times 3 \mathrm{~cm}$ and make spiral in it. The underlined word has the closest meaning to...
a. Paste
b. Chop
c. Mix
d. Roll

Question 16-20 (Please fill in the blank following sentences into good steps on how to make coffee)

## How to make coffee

- First, put ....(16)....in a teapot, then heat it until it boils.
- Second, while waiting for the water to .....(17).... add 2 spoons of coffee powder and 1 half spoon of sugar into the cup.
- Then stir until the coffee powder and sugar are $\qquad$
$\qquad$
- Fourth, when the water is boiling.....(19).... it into a cup containing a mixture of coffee and sugar.
- Make sure that the water is not too much, because if there is too much water will make taste not good.
- The last step stir using .....(20)..... until evenly distributed, and the coffee is ready to be enjoyed.

16. a. sugar
b. coffee powder
c. water
d. oil
17. a. throw
b. slice
c. kick
18. a. freeze
d. pour
b. boiling
c. chill
19. a. spoon
d. drain
b. Cup
c. Teapot
20. a. mixed
b. separated
c. changed
d. moist
d. sugar

Appendix 10. Post-Test Result

| No | Sample | Experiment group | Control Group |
| :---: | :---: | :---: | :---: |
| 1 | Student 1 | 75 | 55 |
| 2 | Student 2 | 85 | 70 |
| 3 | Student 3 | 80 | 70 |
| 4 | Student 4 | 75 | 65 |
| 5 | Student 5 | 80 | 45 |
| 6 | Student 6 | 60 | 70 |
| 7 | Student 7 | - 60 | 65 |
| 8 | Student 8 | 70 | 75 |
| 9 | Student 9 | 60 | 75 |
| 10 | Student 10 | 75 | 50 |
| 11 | Student 11 | -11 65 | 55 |
| 12 | Student 12 | 70 | 60 |
| 13 | Student 13 | - 80 | 75 |
| 14 | Student 14 | - 65 | - 75 |
| 15 | Student 15 | 65 | - 60 |
| 16 | Student 16 | - 80 | 2) 65 |
| 17 | Student 17 | 70 | - 45 |
| 18 | Student 18 | 100 | 55 |
| 19 | Student 19 | 50 | 35 |
| 20 | Student 20 | 65 | 45 |
| 21 | Student 21 | 50 | 65 |
| 22 | Student 22 | 75 | 55 |
| 23 | Student 23 | 65 | 75 |
| 24 | Student 24 | 65 | 60 |
| 25 | Student 25 | 60 | 45 |
| 26 | Student 26 | 60 | 75 |
| 27 | Student 27 | 70 | 85 |
| 28 | Student 28 | 95 | 65 |
| 29 | Student 29 | 1. 40 | 60 |
| 30 | Student 30 | - 55 | 85 |
| 31 | Student 31 | 50 | 60 |
| 32 | Student 32 | 70 | 70 |
| 33 | Student 33 | 70 |  |
| 34 | Student 34 | 80 |  |
| 35 | Student 35 | 75 |  |
|  |  |  |  |
|  | Mean | 68.00 | 62.8125 |

## Appendix 11. Content Validity

Expert Judge Sheet
Instrument: Blueprint Try-Out Post Test
Expert Judge 1: Prof. Dr. Nyoman Padmadewi. M.A.

| Number <br> of Item | Responses |  | Suggestions |
| :---: | :---: | :---: | :---: |
|  | Relevant | Irrelevant |  |
| 1 | $\checkmark$ | - | - |
| 2 | $\checkmark$ | - | - |
| 3 | $\checkmark$ | - |  |
| 4 | $\checkmark$ | - | - |
| 5 | $\checkmark$ | - | - |
| 6 | $\checkmark$ | - | - |
| 7 | $\checkmark$ | - | - |
| 8 | $\checkmark$ | - | - |
| 9 | $\checkmark$ | - | - |
| 10 | $\checkmark$ | - | - |
| 11 | $\checkmark$ | - | - |
| 12 | $\checkmark$ | - | - |
| 13 | $\checkmark$ | - | - |
| 14 | $\checkmark$ | - | - |
| 15 | $\checkmark$ | - | - |
| 16 | $\checkmark$ | - | - |
| 17 | $\checkmark$ | - | - |
| 18 | $\checkmark$ | - | - |
| 19 | $\checkmark$ | - |  |
| 20 | $\checkmark$ | - | - |
|  |  |  |  |

## Expert Judge Sheet

## Instrument: Blueprint Try-Out Post Test

Expert Judge 2: Ni Putu Astiti Pratiwi. S.Pd,.M.Pd

| Number <br> of Item | Responses |  | Suggestions |
| :---: | :---: | :---: | :---: |
|  | Relevant | Irrelevant |  |
| 1 | $\checkmark$ | - | - |
| 2 | $\checkmark$ | - | - |
| 3 | $\checkmark$ | - | - |
| 4 | $\checkmark$ | - | - |
| 5 | $\checkmark$ | - | - |
| 6 | $\checkmark$ | - | - |
| 7 | $\checkmark$ | - | - |
| 8 | $\checkmark$ | - | - |
| 9 | $\checkmark$ | - | - |
| 10 | $\checkmark$ | - | - |
| 11 | $\checkmark$ | - | - |
| 12 | $\checkmark$ | - | - |
| 13 | $\checkmark$ | - | - |
| 14 | $\checkmark$ | - | - |
| 15 | $\checkmark$ | - | - |
| 16 | $\checkmark$ | - | - |
| 17 | $\checkmark$ | - | - |
| 18 | $\checkmark$ | - | - |
| 19 | $\checkmark$ | - | - |
| 20 | $\checkmark$ | - | - |
|  |  |  | - |

Gregory content validity category.

| Content Validity | Qualification |
| :---: | :---: |
| $0.80-1.00$ | Very high |
| $0.60-0.79$ | High |
| $0.40-0.59$ | Moderate |
| $0.20-0.39$ | Low |
| $0.00-0.19$ | Very Low |

$$
\begin{aligned}
\text { Content Validity } & =\frac{D}{(A+B+C+D)} \\
& =\frac{20}{0+0+0+20} \\
& =1
\end{aligned}
$$

Base on the result, score of the instrument is 1. It can be conclude the qualification category content validity is very high.

## Appendix 12. Instrument Validity Post-test

| Respondent | Number of Item |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | X1 | X2 | X3 | X4 | X5 | X6 | X7 | X8 | X9 | $\begin{gathered} \mathrm{X} \\ 10 \end{gathered}$ | $\begin{aligned} & \mathrm{X} \\ & 11 \end{aligned}$ | $\begin{aligned} & \mathrm{X} \\ & 12 \end{aligned}$ | $\begin{array}{\|c\|} \hline \mathrm{X} \\ 13 \end{array}$ | $\begin{array}{\|l\|} \hline \mathrm{X} \\ 14 \end{array}$ | $\begin{array}{\|c\|} \hline \mathrm{X} \\ 15 \end{array}$ | $\begin{gathered} \hline \mathrm{X} \\ 16 \end{gathered}$ | $\begin{gathered} \mathrm{X} \\ 17 \end{gathered}$ | $\begin{aligned} & \hline \mathrm{X} \\ & 18 \end{aligned}$ | $\begin{aligned} & \hline \mathrm{X} \\ & 19 \end{aligned}$ | $\begin{array}{c\|} \hline \mathrm{X} \\ 20 \end{array}$ | Total |
| R1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 15 |
| R2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 17 |
| R3 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 16 |
| R4 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 15 |
| R5 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 16 |
| R6 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 12 |
| R7 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 12 |
| R8 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 14 |
| R9 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 12 |
| R10 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 15 |
| R11 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 13 |
| R12 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 14 |
| R13 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 16 |
| R14 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 13 |
| R15 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 13 |


| R16 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R17 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 14 |
| R18 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 14 |
| R19 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 10 |
| R20 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 13 |
| R21 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 10 |
| R22 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 15 |
| R23 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 13 |
| R24 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 13 |
| R25 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 12 |
| R26 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 12 |
| R27 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 14 |
| R28 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 19 |
| R29 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 8 |
| R30 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 11 |
| R31 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 10 |
| R32 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 14 |
| R33 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 14 |
| R34 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 16 |
| R35 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 15 |
| R36 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 11 |


| R37 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R38 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 14 |
| R39 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 13 |
| R40 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 9 |
| R41 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 14 |
| R42 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 13 |
| R43 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 15 |
| R44 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 15 |
| R45 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 10 |
| R46 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 11 |
| R47 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 12 |
| R48 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 15 |
| R49 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 15 |
| R50 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 12 |
| R51 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 13 |
| R52 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 9 |
| R53 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 11 |
| R54 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 |
| R55 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 9 |
| R56 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 13 |
| R57 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 11 |


| R58 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R59 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 12 |
| R60 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 9 |
| R61 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 15 |
| R62 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 17 |
| R63 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 13 |
| R64 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 12 |
| R65 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 17 |
| R66 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 12 |
| R67 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 14 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total | 61 | 61 | 58 | 55 | 50 | 53 | 51 | 44 | 45 | 33 | 37 | 36 | 40 | 36 | 31 | 40 | 36 | 38 | 34 | 39 |  |

Result Analysis validity SPSS


| X6 | Pearson <br> Correlatio <br> n | . 205 | . 103 | -. 166 | . 111 | . 033 | 1 | -. 005 | . 132 | -. 024 | . 080 | . 096 | . 132 | . 229 | . 080 | . 078 | . 198 | . 080 | . 078 | . 096 | -. 007 | .$^{476}{ }_{*}^{*}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sig. (2tailed) | . 097 | . 409 | . 179 | . 372 | . 788 |  | . 969 | . 288 | . 845 | . 518 | . 441 | . 288 | . 063 | . 518 | . 530 | . 109 | . 518 | . 530 | . 441 | . 953 | . 000 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| X7 | Pearson Correlatio n | . 130 | . 118 | -. 070 | . 292 | . 134 | -. 005 | 1 | . $333{ }^{\text {* }}$ | . 225 |  | $-.152$ | $.164$ | $.331^{*}$ | . 039 | . 182 | -. 228 | . 039 | . 112 | . 059 | . 022 | . $277{ }^{*}$ |
|  | Sig. (2tailed) | . 295 | . 343 | . 572 | . 016 | . 278 | . 969 |  | $.006$ | . 067 | $.140$ | . 218 | . 184 | $.006$ | . 751 | . 140 | . 064 | . 751 | . 366 | . 636 | . 858 | . 023 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| X8 | Pearson <br> Correlatio <br> n | . 196 | -. 032 | -. 091 | . 169 | $.240^{*}$ | $.132$ | $.333^{*}$ | 1 | . 377 ** | -. 141 | . 211 | -. 043 | . $662^{*}$ | $-.079$ | . 063 | . $732_{*}^{*}$ | -. 079 | . 003 | -. 094 | -. 104 | . $294{ }^{*}$ |
|  | Sig. (2tailed) | . 111 | . 797 | . 466 | . 171 | . 050 | $.288$ | . 006 |  | . 002 | . 255 | . 087 | . 729 | . 000 | $524$ | . 610 | . 000 | . 524 | . 983 | . 451 | . 400 | . 016 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| X9 | Pearson <br> Correlatio <br> n | -. 039 | . $247^{*}$ | . 011 | $\text { . } 119$ | . $824^{*}$ | -. 024 | . 225 | . 377 * | 1 | . 035 | . 039 | . 145 | . $285^{*}$ | . 035 | . 147 | . $387^{*}$ | . 035 | . 083 | -. 091 | . 145 | . $302{ }^{*}$ |
|  | Sig. (2tailed) | . 755 | . 044 | . 930 | . 337 | . 000 | . 845 | . 067 | . 002 |  | . 777 | . 756 | . 241 | . 019 | . 777 | . 234 | . 001 | . 777 | . 505 | . 465 | . 241 | . 013 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \mathrm{X} 1 \\ & 0 \end{aligned}$ | Pearson Correlatio n | -. 036 | . 073 | . $256^{\text {* }}$ | . 051 | . 120 | . 080 | . 182 | -. 141 | . 035 | 1 | -. 128 | . 229 | -. 145 | -. 179 | -. 213 | -. 227 | -. 179 | . 214 | .$^{668}{ }_{*}^{*}$ | . 168 | . $255{ }^{*}$ |
|  | Sig. (2tailed) | . 775 | . 558 | . 036 | . 681 | . 334 | . 518 | . 140 | . 255 | . 777 |  | . 302 | . 062 | . 240 | . 148 | . 083 | . 065 | . 148 | . 082 | . 000 | . 175 | . 037 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \hline \mathrm{X} 1 \\ & 1 \end{aligned}$ | Pearson Correlatio n | -. 156 | -. 054 | . 112 | . 131 | . 131 | . 096 | -. 152 | . 211 | $.039$ | -. 128 | 1 | . $398{ }^{*}$ | . 171 | . 239 | . 128 | . 103 | . 239 | . $354{ }^{\text {* }}$ | -. 207 | . 028 | . 243 * |
|  | Sig. (2tailed) | . 207 | . 665 | . 367 | . 289 | . 289 | . 441 | . 218 | . 087 | . 756 | . 302 |  | . 001 | . 167 | . 051 | . 304 | . 405 | . 051 | . 003 | . 092 | . 821 | . 048 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |


| $\begin{aligned} & \hline \mathrm{X} \\ & 2 \end{aligned}$ | Pearson Correlatio n | . 033 | . 155 | . $466{ }^{\text {* }}$ | . 033 | . 101 | . 132 | . 164 | -. 043 | . 145 | . 229 | ${ }^{.398}{ }^{\text {* }}$ | 1 | . 025 | -. 203 | -. 119 | . 080 | -. 203 | . $792_{*}^{*}$ | . $272{ }^{*}$ | -. 104 | . $306{ }^{*}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sig. (2tailed) | . 791 | . 212 | . 000 | . 793 | . 417 | . 288 | . 184 | . 729 | . 241 | . 062 | . 001 |  | . 843 | . 100 | . 339 | . 521 | . 100 | . 000 | . 026 | . 400 | . 012 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \mathrm{X} 1 \\ & 3 \end{aligned}$ | Pearson Correlatio n | . 189 | -. 072 | -. 103 | . 200 | -. 225 | . 229 | . $331{ }^{\text {* }}$ | $.662^{*}$ | .285** | $-.145$ |  | $.025$ | 1 | -. 145 | . 023 | . $596{ }_{*}^{*}$ | -. 145 | . 023 | -. 082 | -. 166 | . 258 * |
|  | Sig. (2tailed) | . 126 | . 561 | . 408 | . 105 | . 067 | . 063 | . 006 | $.000$ | . 019 | $.240$ | . 167 | . 843 |  | . 240 | . 856 | . 000 | . 240 | . 856 | . 509 | . 178 | . 035 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \hline \mathrm{X} 1 \\ & 4 \end{aligned}$ | Pearson Correlatio n | -. 200 | -. 209 | . $319^{*}$ | . $223{ }^{-}$ | -. 155 | $.080$ | . 039 | -. 079 | . 035 | -. 179 | . 239 | -. 203 | -. 145 | $1$ | . 153 | -. 030 | $1.000^{*}$ | -. 091 | . 117 | . 229 | . $242{ }^{*}$ |
|  | Sig. (2tailed) | . 105 | . 090 | . 008 | . 069 | . 211 | $.518$ | . 751 | . 524 | . 777 | . 148 | . 051 | . 100 | . 240 |  | . 216 | . 807 | 0.000 | . 464 | . 346 | . 062 | . 048 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \mathrm{X} 1 \\ & 5 \end{aligned}$ | Pearson <br> Correlatio <br> n | . 074 | . 028 | . 151 | . 045 | . 113 | . 078 | . 182 | $.063$ | . 147 | -. 213 | . 128 | -. 119 | . 023 | . 153 | 1 | . 083 | . 153 | -. 201 | . $354{ }_{*}^{*}$ | . 063 | . $294{ }^{*}$ |
|  | Sig. (2tailed) | . 554 | . 825 | . 224 | . 716 | . 363 | . 530 | . 140 | . 610 | . 234 | . 083 | . 304 | . 339 | . 856 | . 216 |  | . 505 | . 216 | . 103 | . 003 | . 610 | . 016 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \hline \text { X1 } \\ & 6 \end{aligned}$ | Pearson <br> Correlatio <br> n | . 135 | -. 150 | -. 056 | . 244 | . $337^{*}$ * | . 198 | -. 228 | .732* | . $387^{\text {* }}$ | -. 227 | . 103 | . 080 | . 596 | -. 030 | . 083 | 1 | -. 030 | . 083 | -. 091 | -. 116 | . $302{ }^{\text {* }}$ |
|  | Sig. (2- tailed) | . 277 | . 227 | . 655 | . 047 | . 005 | . 109 | . 064 | . 000 | . 001 | . 065 | . 405 | . 521 | . 000 | . 807 | . 505 |  | . 807 | . 505 | . 465 | . 350 | . 013 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \mathrm{X} 1 \\ & 7 \end{aligned}$ | Pearson <br> Correlatio <br> n | -. 200 | -. 209 | . $319^{*}$ | . $223{ }^{-}$ | -. 155 | . 080 | . 039 | -. 079 | . 035 | -. 179 | $239$ | -. 203 | -. 145 | $1.00{ }^{*}$ | . 153 | -. 030 | 1 | -. 091 | . 117 | . 229 | . $242{ }^{*}$ |
|  | Sig. (2tailed) | . 105 | . 090 | . 008 | . 069 | . 211 | . 518 | . 751 | . 524 | . 777 | . 148 | . 051 | . 100 | . 240 | 0.000 | . 216 | . 807 |  | . 464 | . 346 | . 062 | . 048 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |


| $\begin{aligned} & \hline \mathrm{X} 1 \\ & 8 \end{aligned}$ | Pearson Correlatio n | . 074 | . 120 | . $468{ }^{*}$ | . 113 | . 045 | . 078 | . 112 | . 003 | . 083 | . 214 | . $354{ }_{*}^{*}$ | .792* ${ }_{*}$ | . 023 | -. 091 | -. 201 | . 083 | -. 091 | 1 | . 248 * | -. 058 | . $332_{*}^{*}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sig. (2tailed) | . 554 | . 334 | . 000 | . 363 | . 716 | . 530 | . 366 | . 983 | . 505 | . 082 | . 003 | . 000 | . 856 | . 464 | . 103 | . 505 | . 464 |  | . 043 | . 641 | . 006 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{array}{\|l\|} \hline \mathrm{X} 1 \\ 9 \end{array}$ | Pearson Correlatio n | -. 075 | -. 054 | . $446^{*}$ | . 072 | -. 207 | . 096 | . 059 | $-.094$ |  | $.668^{*}$ | $-.207$ | $.272^{*}$ | -. 082 | . 117 | . $354_{*}^{*}$ | -. 091 | . 117 | . 248 * | 1 | . $332{ }_{*}^{*}$ | . 256 * |
|  | $\begin{aligned} & \text { Sig. (2- } \\ & \text { tailed) } \end{aligned}$ | . 546 | . 665 | . 000 | . 564 | . 093 | . 441 | $.636$ | $.451$ | . 465 | $.000$ | . 092 | . 026 | $.509$ | . 346 | . 003 | . 465 | . 346 | . 043 |  | . 006 | . 037 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| $\begin{aligned} & \mathrm{X} 2 \\ & 0 \end{aligned}$ | Pearson Correlatio n | -. 130 | -. 032 | -. 153 | . 036 | . 033 | $-.007$ | . 022 | -. 104 | . 145 | . 168 | . 028 | -. 104 | -. 166 | $.229$ | . 063 | -. 116 | . 229 | -. 058 | $.332_{*}^{*}$ | 1 | . $294{ }^{*}$ |
|  | Sig. (2tailed) | . 293 | . 797 | . 216 | . 774 | . 793 | $.953$ | . 858 | . 400 | . 241 | . 175 | . 821 | $.400$ | . 178 | $.062$ | . 610 | . 350 | . 062 | . 641 | . 006 |  | . 016 |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| Total | Pearson Correlatio n | . 258 * | . $269 *$ | . $305{ }^{*}$ | . 312 | . $269{ }^{*}$ | . 476 * | . $277{ }^{*}$ | . $294 *$ | . 302 * | . $255{ }^{*}$ | . $243 *$ | . $306{ }^{*}$ | . $258{ }^{*}$ | . $242^{*}$ | . $294 *$ | . $302{ }^{*}$ | . 242 * | . $332 *$ | . 256 * | . $294{ }^{*}$ | 1 |
|  | Sig. (2tailed) | . 035 | . 027 | . 012 | . 010 | . 028 | . 000 | . 023 | . 016 | . 013 | . 037 | . 048 | . 012 | . 035 | . 048 | . 016 | . 013 | . 048 | . 006 | . 037 | . 016 |  |
|  | N | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 | 67 |
| **. Correlation is significant at the 0.01 level (2-tailed). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *. Correlation is significant at the 0.05 level (2-tailed). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Conclusion Validity Post-test

If Sig 2-tailed is less than $0.05(\mathrm{p}<0.05)$ the instrument is valid, but if Sig 2-tailed is higher than $0.05(\mathrm{p}>0.05)$ the instrument can be said invalid.

| Item | Pearson <br> Correlation | Sig. (2-tailed) | Criteria |
| :---: | :---: | :---: | :---: |
| X1 | $.258^{*}$ | .035 | Valid |
| X2 | $.269^{*}$ | .027 | Valid |
| X3 | $-.305^{*}$ | .012 | Valid |
| X4 | $.312^{*}$ | .010 | Valid |
| X5 | $.269^{*}$ | .028 | Valid |
| X6 | $.476^{*}$ | .000 | Valid |
| X7 | $.277^{*}$ | .023 | Valid |
| X8 | $.294^{*}$ | .016 | Valid |
| X9 | $.302^{*}$ | .013 | Valid |
| X10 | $.255^{*}$ | .037 | Valid |
| X11 | $.243^{*}$ | .048 | Valid |
| X12 | $.306^{*}$ | .012 | Valid |
| X13 | $.258^{*}$ | .035 | Valid |
| X14 | $.242^{*}$ | .048 | Valid |
| X15 | $.294^{*}$ | .016 | Valid |
| X16 | $.302^{*}$ | .013 | Valid |
| X17 | $.242^{*}$ | .048 | Valid |
| X18 | $.332^{*}$ | .006 | Valid |
| X19 | $.256^{*}$ | .037 | Valid |
| X20 | $.294^{*}$ | .016 | Valid |

[^0]
## Appendix 13. Reliability Analysis

Cronbach's Alpha Reliability Category

| Cronbach's Alpha score | Level of Reliability |
| :---: | :---: |
| $0.0-0.20$ | Less Reliable |
| $>0.20-0.40$ | Rather Reliable |
| $>0.40-0.60$ | Quite Reliable |
| $>0.60-0.80$ | Reliable |
| $>0.80-1.00$ | Very Reliable |

Output Cronbach's Alpha Reliability

| Reliability Statistics |  |  |
| :---: | :---: | :---: |
| Cronbach's Alpha | N of Items |  |
|  | .591 |  |

Based on the category table, the value is $.591>0.40-0.60$. It means that the reliability of the instrument is quite reliable.

## Appendix 14. Data Description of Post-test Experiment Group



| Experiment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Frequency | Percent | Valid Percent | Cumulative <br> Percent |  |
|  | 40 | 1 | 2.9 | 2.9 | 2.9 |  |
|  | 50 | 2 | 5.7 | 5.7 | 8.6 |  |
|  | 60 | 6 | 17.1 | 17.1 | 25.7 |  |
|  | 65 | 7 | 20.0 | 20.0 | 45.7 |  |
|  | 70 | 6 | 17.1 | 17.1 | 62.9 |  |
|  | 75 | 6 | 17.1 | 17.1 | 80.0 |  |
|  | 80 | 5 | 14.3 | 14.3 | 94.3 |  |
|  | 85 | 1 | 2.9 | 2.9 | 97.1 |  |
|  | 95 | 1 | 2.9 | 2.9 | 100.0 |  |
|  | Total | 35 | 100.0 | 100.0 |  |  |

Appendix 15. Data Description Post-test of Control Group

| Statistics |  |  |
| :---: | :---: | :---: |
| Control |  |  |
| N | Valid | 32 |
|  | Missi <br> ng | 0 |
| Mean |  | 62.81 |
| Median | 65.00 |  |
| Mode | 75 |  |
|  | 12.177 |  |
| Std. Deviation |  |  |
| Variance | 148.28 |  |
| Range |  | 5 |




## Appendix 16. Result Normality Post-test

Case Processing Summary

|  | Class | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Valid |  | Missing |  | Total |  |
|  |  | N | Percent | N | Percent | N | Percent |
| Result Post-Test | Experiment Group Control Group | 35 32 | $\begin{aligned} & 100.0 \% \\ & 100.0 \% \end{aligned}$ | 0 0 | $\begin{aligned} & 0.0 \% \\ & 0.0 \% \end{aligned}$ | 35 32 | $\begin{aligned} & 100.0 \% \\ & 100.0 \% \end{aligned}$ |




Tests of Normality

|  |  | Kolmogorov-Smirnov $^{\mathrm{a}}$ |  |  | Shapiro-Wilk |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Class | Statistic | df | Sig. | Statistic | df | Sig. |
| Result Post-Test | Experiment Group | .123 | 35 | $.200^{*}$ | .964 | 35 | .304 |
|  | Control Group | .103 | 32 | $.200^{*}$ | .964 | 32 | .354 |

*. This is a lower bound of the true significance.
a. Lilliefors Significance Correction


## Appendix 17. Result Homogeneity Post-test

| Test of Homogeneity of Variances |  |  |  |  |  |
| :--- | ---: | ---: | :--- | :--- | :--- |
| Result | df1 | df2 | Sig. |  |  |
| Levene Statistic | .882 | 1 |  | 65 |  |
|  |  |  |  |  |  |

ANOVA
Result

|  | Sum of Squares | df | Mean Square | F | Sig. |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Between Groups | 582.251 | 1 | 582.251 | 4.445 | .039 |
| Within Groups | 8514.018 | 65 | 130.985 |  |  |
| Total | 9096.269 | 66 |  |  |  |

Means Plot


## Appendix 18. Result T-test Post-test



Appendix 19. Class Schedule SMP Negeri 2 Sukasada


Teaching schedule in the Experiment group and Control group


## Appendix 20. Documentation



Meeting 1 (Test) - 13/01/ 2022


Meeting 3 (Exercise quiz) - $18 / 01 / 2022$
Meeting 4 (play cooking games) 25/01/2022


Meeting 5 (Present assignment) 26/01/2022


Meeting 6 (Post-Test) 03/02/2022


Picture with English teacher


Picture with head master


## Appendix 21. Name of Students Sample

| No | VII A Students | VII D Students |
| :---: | :--- | :--- |
| $\mathbf{1}$ | Gd.Aby Nanda Pradipta | Gede Paundra Sastra Wiguna |
| $\mathbf{2}$ | Gede Agus Shivayana | Gede Predi Peratama |
| $\mathbf{3}$ | Gede Wenten Ariana | Gede Risky Merta Dinata |
| $\mathbf{4}$ | I Gusti Ngurah Nyoman Budiawan | Gusti Ayu Komang Suniantari |
| $\mathbf{5}$ | I Kadek Redita Yasa | I Gusti Ayu Kania Kusuma Dewi |
| $\mathbf{6}$ | I Komang Putra Triyasa | I Kadek Pande Sumerta Yasa |
| $\mathbf{7}$ | I Made Andi Saputra | I Ketut Rai Sujatiyasa |
| $\mathbf{8}$ | I Made Deni Juliastrawan | I Made Arya Axia Ariawan Putra |
| $\mathbf{9}$ | I Wayan Suta Arianta | Kadek Adi Suputra |
| $\mathbf{1 0}$ | Kadek Andika Prawinata | Kadek Agus Widiana |
| $\mathbf{1 1}$ | Kadek Apriliani | Kadek Dwi Wirya Wiranata |
| $\mathbf{1 2}$ | Kadek Ari Sinta Astuti | Kadek Elza Mertania |
| $\mathbf{1 3}$ | Kadek Arya Nugrahita Kumara | Kadek Vania Diandra Putri |
| $\mathbf{1 4}$ | Kadek Delia Sukma Cahyani | Kadek Yuda Indrawan |
| $\mathbf{1 5}$ | Kadek Dwi Septemberiani | Ketut Purnamayanti |
| $\mathbf{1 6}$ | Kadek Januarta | Komang Della Sri Rahayu |
| $\mathbf{1 7}$ | Kadek Widiana | Komang Nanda Puspita |
| $\mathbf{1 8}$ | Ketut Ari Dwipa Yana Suputra | Komang Ratna Suteni |
| $\mathbf{1 9}$ | Ketut Damayanti | Made Dwi Citrawan |
| $\mathbf{2 0}$ | Ketut Septiasari | Made Murni Sari |
| $\mathbf{2 1}$ | Ketut Sutari Verayani | Made Sudarma Yasa |
| $\mathbf{2 2}$ | Komang Adi Sastrawan | Md. Rastika Yasa |
| $\mathbf{2 3}$ | Komang Aldy Nugraha | Ni Komang Trisnawati |
| $\mathbf{2 4}$ | Komang Anik Artini | Ni Luh Emi Evayanti |
| $\mathbf{2 5}$ | Luh Devalia Sintia Dewi | Ni Luh Putu Arista Dewi |
| $\mathbf{2 6}$ | Luh Gede Shintya Natalia | Ni Putu Lidya Pebri Lestari |
| $\mathbf{2 7}$ | Ni Kadek Bela Agustin | Nyoman Trisna Melyani |
| $\mathbf{2 8}$ | Ni Ketut Ratna Widianti | Putu Danta Pranata Putra |
| $\mathbf{2 9}$ | Putu Bela Andani | Putu Dika Arta Wiguna |
| $\mathbf{3 0}$ | Putu Dama Yanti | Putu Dika Juliana |
| $\mathbf{3 1}$ | Putu Nanda Putra Darmawan | Putu Diva Dirliawan |
| $\mathbf{3 2}$ | Putu Sukreni Kertiani | Putu Juli Damayanti |
| $\mathbf{3 3}$ |  | Putu Yodi Pratama |
| $\mathbf{3 4}$ |  | Satyam Agung |
| $\mathbf{3 5}$ |  |  |
|  |  |  |

## RIWAYAT HIDUP PENULIS



Kadek Agus Prayoga atau akrab di panggil Agus/Yoga lahir di Singaraja pada tanggal 20 Desember 1999. Penulis merupakan anak ke-empat dari pasangan suami istri Bapak Made Sumayasa dan Ibu Ketut Kartini. Penulis berkebangsaan Indonesia dan beragama Hindu. Penulis beralamat di Jalan Pahlawan, Gang 16, RT 16, Kelurahan Banjar Tegal, Kecamatan Buleleng, Kota Singaraja, Provinsi Bali.

Terkait Riwayat Pendidikan, Penulis menyelesaikan pendidikan sekolah dasar di SD Nomor 2 Candikuning yang berlokasi di Kabupaten Tabanan dan lulus pada tahun 2012. Setelah tamat sekolah dasar penulis melanjutkan di jenjang Sekolah Menengah Pertama Negeri 2 Sukasada yang berlokasi di desa Pancasari dan lulus pada tahun 2015. Untuk jenjang SMA penulis melanjutkan pendidikan di Sekolah Mengah Atas Negeri 2 Singaraja yang berlokasi di desa Sambangan, dengan jurusan kelas Bahasa (IBB "Ilmu Bahasa dan Budaya") dan lulus pada tahun 2018. Setelah lulus SMA penulis melanjutkan pendidikan di Universitas Pendidikan Ganesha dengan progrom studi Pendidikan Bahasa Inggris. Mulai dari tahun 2018 sampai dengan penulisan Skripsi ini, penulis masih terdaftar sebagai mahasiswa program studi Pendidikan Bahasa Inggris di Universitas Pendidikan Ganesha.


[^0]:    **. Correlation is significant at the 0.01 level (2-tailed).
    *. Correlation is significant at the 0.05 level (2-tailed).

