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## APPENDICES

## APPENDIX I

## The Instrument of The Reseach

Name :
Class :
Gender: Male/Female

## Choose the correct answer by crossing (X) a, b, c, or d!

## The following text is for question number 1 to 4 <br> The Travelers and A Tree

One summer day, two men were walking. Soon it became too hot to go any further. Then, seeing a large tree nearby, they threw themselves on the ground to rest in its shade.

Gazing up into the branches one man said to the other. "What a useless tree is this. It does not have fruit or nut that we can eat and we cannot even use its wood for anything."
"Don't be so ungrateful!" rustled the tree in reply. "I'm beng extremely useful to you at this very moment, shielding you from the hot sun, and you call me a good for nothing!". Then the gentle winds blew and made the travelers fall asleep.

1. What was the day like according to the story?
a. Rather cloudy
b. Very warm
c. Cool enough
d. Very hot
2. The man had to stop under the tree because...
a. The tree was so useless
b. They were ungrateful
c. It was too hot to go further
d. The tree was so shady
3. "Don't be so ungrateful." (Paragraph 3) What does the word "ungrateful" in the sentence mean?
a. Very boastful
b. Too attentive
c. Really thankful
d. Not appreciative
4. What can you learn from the story?
a. All of God's creations have purposes
b. For all travelers, trees are useful for resting
c. Being a good for nothing is not very nice
d. Being a good for nothing is easy

## The following text is for question number 5 to 7

## Spiders

Spiders are predatory invertebrate animals. They are not classified in the class of insect. A spider has eight legs while an insect never has more than six legs.

Spiders have a body with two main divisions, four legs and two other pairs of abdominal spinnerets for spinning threads of silk. This silk can be used to aid in climbing, build egg sacs and catch pray.

Spiders kill so many insects, but they necer do the least harm to man's belonging. Spiders are busy for at least half of the year killing insects they. It impossible to find out how many insects they kill, since they are hungry creature which cannot be content with only three meals a day.
5. Why can't spider be classified in the class of insect?
a. Because spiders have more than six legs
b. Because spider's bodies have two main dvisions
c. Because they have walking legs
d. Because spiders kill many insects
6. Which sentences describe the behavior of spiders?
a. A spider has eight legs
b. A spider has a body with two main divisions
c. A spider has four pairs of walking legs and two pairs of abdominal spinnerets
d. A spider kills so many insects
7. "They are not classified in the class of insect." The underlined word refers to...
a. Animals
b. Invertebrates
c. Predators
d. Spiders

## The following text is for question number 8 to 12

## Juhha's Wonder

Once upon a time, there was a small village in Baghdad. Its population was very small. In this village everybody knew each other and knew every little or big problems that went on in the village. In this small village there was a bakery that was popular for its delicious bread.

One day a poor old man was walking in the street passing the bakery and he stopped to smell the scent of the bread which was spreading out of the bakery.

Suddenly, the baker caught the old man and shouted at him demanding the price of bread's scent. He almost dragged him to the police.

A very famous man named Juhha heard the baker shouting. So he went to him and asked about the problem. Juhha stood calmly listening to the baker and he thought for a solution.

After a few minutes Juhha's eyes glistened and an amused smile was on his face. He asked the baker "How much money do you want?" The baker and poor man were astonished, but the baker answered " 3 dinars," Juhha took the money out of his wallet and put it in his pocket and shook the money. "Did you hear the sound of the money?" Juhha asked, "Yes, I did." The baker replied, and with big smile Juhha said "Well then, this is the price of your bread's scent!"
8. Who stopped to smell the scent of the bread?
a. The baker
b. The police
c. The old poor man
d. Juhha, the wise man
9. What did the baker do to the old man?
a. He wanted to hear the sound of the old man money
b. He demanded the old man to pay for the scent
c. He shouted his problem to the old man
d. He gave the old man some solution
10. "...which was popular for its delicious bread" (paragraph 1). What does the word "delicious" mean?
a. Sour
b. Tasty
c. Bitter
d. Unpleasant
11. What can we learn from the story above?
a. We must help poor people
b. We must take the benefit of what we offer
c. We should pay nothing for things we use
d. We shouldn't ask other to pay for what that they don't get
12. "One day a poor old man was walking in the street passing the bakery and..." What is the synonym of the underlined word?
a. Affluent
b. Wealthy
c. Misfortune
d. Flush

## The following text is for questions number 13 to 15

Long ago on the top of Mount Kinabalu in Borneo, there lived a dragon. He owned a large and beautiful pearl. People believed that he controlled the weather with it.

The emperor of China heard this and wanted the pearl. He sent his two sons, Wee Pin and Wee San to Borneo to steal it. The princes, together with one hundred soldiers, set sail for Borneo in twelve sailing junks.

When they arrived in Borneo they set out immediately to find the famous mountain. Their journey up the rugged slopes of mount Kinabalu proved very difficult. The dragon guarded his cave very fiercely and killed many of their soldiers.

Then Wee San had clever idea. He climbed a tall tree, so he could see the dragon's cave. He noted what time the dragon left his cave to hunt for food and what time he returned to it.

Next, he ordered his men to make a fake pearl and a large kite. He waited until the dragon left his cave. Then he placed the fake pearl in a bag, slung it across his shoulder and flew up to the mountain top on the kite. He exchanged the real pearl for the fake one and then his brother pulled his kite back to the ground.

The brothers quickly returned to their ships and set sail for China. They sailed safely home. The emperor was thrilled with the pearl and gave a big party to celebrate his sons' return.
13. Who was Wee San?
a. An Emperor from China
b. A dragon of Borneo
c. A son of Emperor
d. A Borneo's son
14. The text above is written to...
a. Describe something important
b. Inform about a good event
c. Criticize certain person
d. Amuse the readers
15. "They sailed safely home." The synonym of underlined word is.
a. Improper
b. Indicent
c. Immoral
d. securely

## APPENDIX II

## Key Answer of The Intsrument

1. d. Very Hot
2. c. It was too hot to go further
3. d. Not appreciative
4. a. All God's creations have purposes
5. a. Because spiders have more than six legs
6. d. A spider kills so many insects
7. d. Spiders
8. c. The old poor man
9. b. He demanded the old man to pay for the scent
10. b. Tasty
11. a. We must help poor people
12. c. Misfortune
13. c. A son of emperor
14. d. Amuse the readers
15. d. Securely

## APPENDIX III

Male and Female Score
The score of Male students

| No | Name | Score |
| :---: | :--- | :---: |
| 1 | AGUNG WICAKSONO | 8,6 |
| 2 | AIDIL FITRA SATRIA | 7,3 |
| 3 | ANDREY REYNALDI | 8,0 |
| 4 | AULIA ALFAREZA | 7,3 |
| 5 | BARAKA BAHARI RIZQI | 8,0 |
| 6 | BILLY CHRISTIAN | 7,3 |
| 7 | DAFFA ALHASBYI | 7,3 |
| 8 | DIMAS FATAHILLAH | 5,3 |
| 9 | FAHRIL APRIZA | 6,0 |
| 10 | FIKRI AL A'RAF | 8,0 |
| 11 | GALANG PRAYUDA | 8,0 |
| 12 | LUTHFI IKHSAN FADILA | 8,0 |
| 13 | M ALFARIZI | 8,0 |
| 14 | M FEBRIYANTO SITEPU | 9,3 |
| 15 | MHD DEDEN NAUFAL | 6,0 |
| 16 | MHD HAIKAL | 5,3 |
| 17 | M RASYA AKBAR | 5,3 |
| 18 | MUHAMMAD DIMAS | 6,0 |
| 19 | MUHAMAD FARHAN | 7,3 |
| 20 | MUHAMMAD RAAZ | 8,0 |
| 21 | MUHAMMAD REYHAN | 5,3 |
| 22 | RAFA ICHSANUL ANWAR | 5,3 |
| 23 | RAFI ANURI JAKI | 9,3 |
| 24 | RAYA RAMBU RABANI | 5,3 |
| 25 | RENDI PRASETYO | 8,6 |
| 26 | RIDHO ALFARIZI | 6,0 |
| 27 | RIDHO FIRMANSYAH | 8,0 |
| 28 | SANDI KURNIAWAN | 8,6 |
| 29 | SATRIA ABDI SYAHPUTRA | 6,0 |
| 30 | SUHANDIKA | 6,0 |
|  | TOTAL | 212,7 |
|  | MEAN | 7,09 |
|  |  |  |
|  |  | 71 |

The Score of Female Students

| NO | NAME | SCORE |
| :---: | :--- | :---: |
| 1 | AFFIFAH NAZHIRAH | 8,6 |
| 2 | ALYA SAHFITRI | 8,6 |
| 3 | ANGELIKA DWI FITRIA | 8,0 |
| 4 | ATIFA RIDHA SAFANA | 9,3 |
| 5 | BILQIS AZZAHRA | 8,6 |
| 6 | CHAIRUNNISA | 8,0 |
| 7 | CHANTIKA AYU H | 8,6 |
| 8 | CHELSEA TRI RAMADANI | 8,0 |
| 9 | CLARISA HEMALIA PUTRI | 5,3 |
| 10 | DEA AULIA PUTRI | 8,0 |
| 11 | DEA SEPTIANI | 8,0 |
| 12 | DHAVINA MIRANTI | 5,3 |
| 13 | DINDA ANGGRI MUTIA | 8,0 |
| 14 | ELSA FADHILA SARI | 8,0 |
| 15 | FADILA ARI SHAPUTRI | 8,0 |
| 16 | INAYA NURUL ANWAR | 5,3 |
| 17 | INDAH WULANDARI | 8,0 |
| 18 | KHAIRUNISA | 8,6 |
| 19 | KEYSHA ALFAHIRA | 7,3 |
| 20 | MAYZA ADILAH BATUBARA | 9,3 |
| 21 | MEIDINA UTARI | , 0 |
| 22 | MIFTAHUL ZANNAH | 5,3 |
| 23 | NABILA AULIA PRATIWI | 8,0 |
| 24 | NADIRA AULIA PUTRI | 8,0 |
| 25 | NUR HAZIZA MUNTHE | 8,6 |
| 26 | NUR SABILA | 8,6 |
| 27 | NURUL AULIA | 8,6 |
| 28 | RAHMAH WARDAH NAYA | 9,3 |
| 29 | RADHATUL ARIFA ZUHRI | 8,0 |
| 30 | RIA AGUSTIN | 8,0 |
| 31 | SEKAR AYU | 8,6 |
| 32 | SHELSI RALLY SHAVIRA | 25,38 |
| TOTAL | 7,9 |  |
| MEAN |  |  |

## APPENDIX IV

## Validity Test

| Student <br> S | Items |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \| sko | $\begin{gathered} \text { skor^^ }^{\wedge} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |  |  |
| 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 17 | 289 |
| 2 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 11 | 121 |
| 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 19 | 361 |
| 4 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 5 | 25 |
| 5 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 8 | 64 |
| 6 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 11 | 121 |
| 7 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 14 | 196 |
| 8 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 14 | 196 |
| 9 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 12 | 144 |
| 10 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 18 | 324 |
| 11 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 14 | 196 |
| 12 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 12 | 144 |
| 13 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 9 | 81 |
| 14 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 9 | 81 |
| 15 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 13 | 169 |
| 16 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 15 | 225 |
| 17 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 16 | 256 |
| 18 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 14 | 196 |
| 19 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 15 | 225 |
| 20 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 12 | 144 |
| 21 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 10 | 100 |
| 22 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 14 | 196 |


| 23 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 15 | 225 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 18 | 324 |
| 25 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 11 | 121 |
| 26 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 13 | 169 |
| 27 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 11 | 121 |
| 28 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 16 | 256 |
| 29 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 10 | 100 |
| 30 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 18 | 324 |
| Jumlah | 22 | 19 | 21 | 23 | 21 | 20 | 22 | 21 | 22 | 17 | 22 | 20 | 18 | 18 | 18 | 17 | 21 | 18 | 16 | 18 | 394 | 5494 |
| p | 0,73 | 0,63 | 0,70 | 0,77 | 0,70 | 0,67 | 0,73 | 0,70 | 0,73 | 0,57 | 0,73 | 0,67 | 0,60 | 0,60 | 0,60 | 0,57 | 0,70 | 0,60 | 0,53 | 0,60 |  |  |
| q | 0,27 | 0,37 | 0,30 | 0,23 | 0,30 | 0,33 | 0,27 | 0,30 | 0,27 | 0,43 | 0,27 | 0,33 | 0,40 | 0,40 | 0,40 | 0,43 | 0,30 | 0,40 | 0,47 | 0,40 |  |  |
| Mp | $\begin{gathered} 14,0 \\ 9 \end{gathered}$ | $\begin{gathered} 14,4 \\ 7 \end{gathered}$ | $\begin{gathered} 14,1 \\ 0 \end{gathered}$ | $\begin{gathered} 13,9 \\ 1 \end{gathered}$ | $\begin{gathered} 14,0 \\ 5 \end{gathered}$ | $\begin{gathered} 14,1 \\ 5 \end{gathered}$ | $\begin{gathered} 14,0 \\ 9 \end{gathered}$ | $\begin{gathered} 12,6 \\ 2 \end{gathered}$ | $\begin{gathered} 14,0 \\ 9 \end{gathered}$ | $\begin{gathered} 13,6 \\ 5 \end{gathered}$ | $\begin{gathered} 14,0 \\ 0 \end{gathered}$ | $\begin{gathered} 14,1 \\ 5 \end{gathered}$ | $\begin{gathered} 14,2 \\ 2 \end{gathered}$ | $\begin{gathered} 14,2 \\ 2 \end{gathered}$ | $\begin{gathered} 14,5 \\ 0 \end{gathered}$ | $\begin{gathered} 12,3 \\ 5 \end{gathered}$ | $\begin{gathered} 13,2 \\ 9 \end{gathered}$ | $\begin{gathered} 14,2 \\ 2 \end{gathered}$ | $\begin{gathered} 14,5 \\ 6 \end{gathered}$ | $\begin{gathered} 14,2 \\ 2 \end{gathered}$ |  |  |
| Mt | 13,13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| St | 3,26 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| rpbis | 0,49 | 0,54 | 0,45 | 0,43 | 0,43 | 0,44 | 0,49 | 0,24 | 0,49 | 0,18 | 0,44 | 0,44 | 0,41 | 0,41 | 0,51 | 0,27 | 0,07 | 0,41 | 0,47 | 0,41 |  |  |
| rtable | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 | 0,40 |  |  |
| Result | Valid | Valid | Valid | Valid | Valid | Valid | Valid | Drop | Valid | Drop | Valid | Valid | Valid | Valid | Valid | Drop | Drop | Valid | Valid | Valid |  |  |

## APPENDIX V

## Reliability Test

| Students | Items |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |  |
| 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 14 |
| 2 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 6 |
| 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 15 |
| 4 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 |
| 5 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 4 |
| 6 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 8 |
| 7 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 12 |
| 8 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 9 |
| 9 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 10 |
| 10 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 14 |
| 11 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 11 |
| 12 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 10 |
| 13 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 5 |
| 14 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 5 |
| 15 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 10 |
| 16 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 13 |
| 17 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 13 |
| 18 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 11 |
| 19 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 12 |
| 20 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 9 |
| 21 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 6 |
| 22 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 10 |
| 23 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 12 |
| 24 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 13 |
| 25 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 8 |
| 26 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 11 |
| 27 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 8 |
| 28 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 14 |
| 29 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 6 |
| 30 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 14 |
| Jumlah | 22 | 19 | 21 | 23 | 21 | 20 | 22 | 22 | 20 | 18 | 18 | 18 | 18 | 16 | 18 | 296 |
| M | 9,866666667 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vt | 11,29195402 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| k | 15 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{r}_{11}$ | 0,751044525 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Correlation Coefficient (r) | Interpretation |
| :---: | :---: |
| $0,8 \leq \mathrm{r} \leq 1,0$ | Very High |
| $0,6 \leq \mathrm{r}<0,8$ | High |
| $0,4 \leq \mathrm{r}<0,6$ | Average |
| $0,2 \leq \mathrm{r}<0,4$ | Low |
| $\mathrm{r}<0,2$ | Very low |

The instrument reliability coefficient $\left(r_{11}\right)$ is 0,751044525
and according to the table of the level of reliability, it is said to have high reliability.

## APPENDIX VI

## Normality Test

| Normality Test (Male Score) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No | Xi | f | Fkum | Zi | F (Zi) | S(Zi) | I F(Zi)-S-(Zi) I |
| 1 | 5,3 | 6 | 6 | -1,37851 | 0,084022 | 0,166667 | 0,082644385 |
| 2 | 6 | 6 | 12 | -0,92263 | 0,178101 | 0,333333 | 0,155232697 |
| 3 | 7,3 | 5 | 17 | -0,07598 | 0,469717 | 0,5 | 0,030282933 |
| 4 | 8 | 8 | 25 | 0,379906 | 0,647992 | 0,666667 | 0,018674445 |
| 5 | 8,6 | 3 | 28 | 0,770665 | 0,779547 | 0,833333 | 0,053785957 |
| 6 | 9,3 | 2 | 30 | 1,226552 | 0,890005 | 1 | 0,109995496 |
| Total |  | 30 |  |  |  |  |  |
| Mean | 7,416667 |  |  |  | $\checkmark$ |  |  |
| S | 1,53547 |  |  |  |  |  |  |
|  |  |  |  |  | 兂 |  |  |
| L. 0 | 0,155 |  |  |  |  |  |  |
| L.table | 0,161 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\mathrm{L}_{0} \leq$ L.table, H 0 is accepted and Ha is rejected Interpretation: data distribution is normally distributed |  |  |  |  |  |  |  |


| Normality Test (Female Score) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No | Xi | f | Fkum | Zi | $\mathrm{F}(\mathrm{Zi})$ | S(Zi) | I F(Zi) - S(Zi) I |
| 1 | 5,3 | 4 | 4 | -1,56726 | 0,058527 | 0,2 | 0,141472515 |
| 2 | 7,3 | 1 | 5 | -0,26121 | 0,396966 | 0,4 | 0,003034431 |
| 3 | 8 | 15 | 20 | 0,195907 | 0,577658 | 0,6 | 0,022341501 |
| 4 | 8,6 | 9 | 29 | 0,587721 | 0,72164 | 0,8 | 0,078359845 |
| 5 | 9,3 | 3 | 32 | 1,044837 | 0,851951 | 1 | 0,148049147 |
| Total |  | 32 |  |  |  |  |  |
| Mean | 7,7 |  |  |  |  |  |  |
| S | 1,531339 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| L. 0 | 0,148 |  |  |  |  |  |  |
| L.table | 0,156 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\mathrm{L}_{0} \leq$ L.table, $\mathrm{H}_{0}$ is accepted and $\mathrm{H}_{\mathrm{a}}$ is rejected Interpretation: data distribution is normally distributed |  |  |  |  |  |  |  |

## APPENDIX VII

## Homogeneity Test

| No | Male | Female |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 8,6 | 8,6 |  |  |
| 2 | 7,3 | 8,6 |  |  |
| 3 | 8 | 8 |  |  |
| 4 | 7,3 | 8 |  |  |
| 5 | 8 | 9,3 |  |  |
| 6 | 7,3 | 8,6 |  |  |
| 7 | 7,3 | 8 |  |  |
| 8 | 5,3 | 8,6 |  |  |
| 9 | 6 | 8 |  |  |
| 10 | 8 | 5,3 |  |  |
| 11 | 8 | 8 |  |  |
| 12 | 8 | 8 |  |  |
| 13 | 8 | 5,3 |  |  |
| 14 | 9,3 | 8 |  |  |
| 15 | 6 | 8 |  |  |
| 16 | 5,3 | 8 |  |  |
| 17 | 5,3 | 5,3 |  |  |
| 18 | 6 | 8 |  |  |
| 19 | (117,3 | 8,6 | 114111 |  |
| 20 | 18 | 7,3 | 4 41 | + |
| 21 | 5,3 | 9,3 |  |  |
| 22 | 5,3 | 8 |  |  |
| 23 | 9,3 | 5,3 |  |  |
| 24 | 5,3 | 8 |  |  |
| 25 | 8,6 | 8 |  |  |
| 26 | 6 | 8,6 |  |  |
| 27 | 8 | 8,6 |  |  |
| 28 | 8,6 | 8,6 |  |  |
| 29 | 6 | 9,3 |  |  |
| 30 | 6 | 8 |  |  |
| 31 |  | 8 |  |  |
| 32 |  | 8,6 |  |  |
|  |  |  |  |  |
| VARIANS | 1,717483 | 1,219637 |  |  |
|  |  |  |  |  |
| $\mathrm{F}_{\text {count }}=$ | 1,408192 |  |  |  |
| $\mathrm{F}_{\text {table }}=$ | 1,834937 |  |  |  |
|  |  |  |  |  |
| $\mathrm{F}_{\text {count }}<\mathrm{F}_{\text {table }}, \mathrm{H}_{\mathrm{o}}$ is accepted, $\mathrm{H}_{\mathrm{a}}$ is rejected Interpretation: The data is homogenous |  |  |  |  |

## APPENDIX VIII

The Result of T-Test
Table 4.8 The Result of T-Test


## APPENDIX IX

Reserach Letter

KEMENTERIAN AGAMA REPUBLIK INDONESIA UNIVERSITAS ISLAM NEGERI SUMATERA UTARA MEDAN

FAKULTAS ILMU TARBIYAH DAN KEGURUAN
Jl. Williem Iskandar Pasar V Medan Estate 20371
Telp. (061) 6615683-6622925 Fax. 6615683

```
Nomor : B-8513/ITK/TTK.V.3/PP.00.9/07/2022 18 Juli 2022
Lampiran : -
Hal : Izin Riset
```


## Yth. Bapak/Ibu Kepala MTSS YAPI-BKAI SEI KARANG

Assalamulaikum Wr. Wb.
Dengan Hormat, diberitahukan bahwa untuk mencapai gelar Sarjana Strata Satu (S1) bagi Mahasiswa Fakultas Ilmu Tarbiyah dan Keguruan adalah menyusun Skripsi (Karya Ilmiah), kami tugaskan mahasiswa:

| Nama | : Anbar Khalisah |
| :--- | :--- |
| NIM | : 0304181052 |
| Tempat/Tanggal Lahir | $:$ Jaharun A, 31 Maret 2000 |
| Program Studi | : Tadris Bahasa Inggris |
| Semester | : VIII (Delapan) |
| Alamat | : DESA JAHARUN A DUSUN II KECAMATAN GALANG Kecamatan |
|  | GALANG |

untuk hal dimaksud kami mohon memberikan Izin dan bantuannya terhadap pelaksanaan Riset di Desa Sei Karang Kec. Galang Kab. Deli Serdang, guna memperoleh informasi/keterangan dan data-data yang berhubungan dengan Skripsi (Karya Ilmiah) yang berjudul:

## The Comparison Between Male and Female Students in Reading Comprehension at MTs YAPI BKAI SEI KARANG

Demikian kami sampaikan, atas bantuan dan kerjasamannya diucapkan terima kasih.


Yani Lubis, M.Hum
NIP. 197006062000031006

## APPENDIX X

## Letter of Having Done Research



## APPENDIX XI

## Documentation



## CURRICULUM VITAE



Full Name
NIM/Major :0304181052/English Education
Place and Date of Birth
E-mail
Gender
Religion
Phone Number : 082272436502
Address : Jaharun A Dusun II Kec. Galang Kab. Deli Serdang
Education :

1. SDN 101964 Jaharun A
2. SMP YPAK PTPN III SEI KARANG
3. MAN Lubuk Pakam (MAN 2 Deli Serdang)
4. State Islamic University of North Sumatra, Department of English Education, Faculty of Tarbiyah and Teacher Training.

Achievement :

1. Bronze Medal of National education Day (HARDIKNAS) Competition in 2021.
2. Contributor in a book titled "Contemporary Critical Ideas: A Compilation" in 2021
3. Contributor in a book titled "Pengembangan Mutu Belajar Peserta Didik Melalui Strategi Pembelajaran" in 2022
