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## APPENDIX I <br> INSTRUMENT OF MULTIPLE CHOICE TEST

Name:

## Class:

$\qquad$

## Question numbers 1-3 are based on the following text.

Cross (x) the correct answer!

The Rabbit's Revenge

Long time ago a rabbit and a lion were neighbors. The lion was very proud, and was fond of boasting about his strength. And though they were such close neighbors, the lion, looked down upon the rabbit, and used to bully and frighten her. Finally, the rabbit could not stand it any longer and wanted to get on her own back.

One day she went to the lion and said, "Good day, respected elder brother. Imagine it, I met an animal over there who looked exactly like you, and he said to me, "is there anyone in the world who dares stand up to me? If there is, let him come and have duel with me. If there is no one, all of you have to submit to my rule and be my servants!" "Oh, he was an intolerable braggart! He is so puffed up with pride that his eyes can't even light on anyone!", added the rabbit, "Oho," the lion said, "Didn't you mention me to him?"
"Yes, indeed," the rabbit replied, "But it would have been better if I hadn't. When I described how strong you were, he just sneered and said dreadfully rude things. He even went so far as to say that he wouldn't take you for his attendant!" The lion flew into a rage and roared, "Where is he? Where is he?" So the rabbit took the lion behind a hill and, not going to near herself, pointed to a deep well from a distance, and said, "He is down there, in the well,"

The lion hastened to the well and glared angrily into it. Yes, there was his rival who even glared back at him angrily. The lion roared, and his enemy roared back. The lion became so furious that he showed his teeth and lashed out with his paws to scare his rival and his enemy in the well retaliated! In a fit of anger the lion sprang into the air with all his might and then....flung himself at the enemy in the well. The result was that the proud lion was instantly drowned.

1. What can we learn from this story?
a. Don't be arrogant
b. Be a good neighbour
c. A friend in need is a friend indeed
d. We must help each other
e. An enemy can be a good friend
2. What is the main idea of paragraph 2 ?
a. The lion was challenged by a strong animal
b. The rabbit was successful in defeating the lion
c. The rabbit and the lion went to a hill to fight the strong animal
d. The lion was too furious that he challenged the other animal to fight
e. The rabbit told the lion that a strong animal challenged him to duel
3. The lion became so furious that he showed his teeth. What is the anonym of furious?
a. Angry
b. Elated
c. Fierce
d. Raging
e. Incensed

## Questions number 4-7 are based on the

## following text.

A poor woodcutter cried when he dropped his axe into deep pond. A friendly water spirit appeared before him with a silver axe and asked, "Is this yours?" "No," the woodcutter said.

The spirit returned with a golden axe. "Is this yours?" she asked, "No" said the woodcutter. Then the spirit appeared with his plain wooden axe. "That one is mine!" said the woodcutter happily. "You've been so honest," said the spirit, "take the fold and silver axe too!"

One the way home the woodcutter met a rich merchant. When the merchant heard the woodcutter's tale, he ran to the pond and dropped his wooden axe in.
"Woe is me!" he cried. The spirit appeared with a silver axe. "That one is mine!" the merchant said quickly, "You know it is nor," said the spirit, and disappeared. The rich man's wooden axe stayed on the bottom of the deep pond.
4. Who gave the gold and silver axes to the woodcutter?
a. The spirit
b. The merchant
c. The owner of the pond
d. The people
e. No one
5. What is suitable title for the story?
a. Honest Woodcutter
b. Miracle Axe
c. Cried Woodcutter
d. Spirit of the Pond
e. Unfortunate Merchant
6. What is moral of story?
a. A rich man never gets silver axe
b. Never trust someone
c. Getting a golden axe is not easy
d. Honestly will bring fortune
e. Hard worker never gives up
7. "That one is mine" (Part 2). What does the underlined words mean?
a. Silver axe
b. Deep pond
c. Plain wooden axe
d. Golden axe
e. Axes

The following test is for question 8

Three large fish lived very happily in a pond which few people ever passed. One day two men who were passing by the pond was the fish. One of them said, "Let us hurry home and get our nets. Those fish are too fine to lose."

The three fish were very much frightened. The first one though a moment, then swam through the outlet of the pond into the river.

When the men came back with their nets, there were only two fish to be seen. The found the outlet of the pond and made a dam across it.

The second fish now began to think. It came to the top of a water and floated on its back. One of men picked it up in his net, but it seemed dead, so he threw it back into the water.

The fish that never thought sank to the bottom of the pond and was easily caught.
8. How could you describe the first fish?
a. Smart
a. Bad
b. Honest
c. Patient
d. Humble

## The following test is for question 9 to 13

An Embarrassing Experience
I am Dewi. I have an embarrassing experience. It happened two days ago. It was a really hot day. I went home from school at 1 p.m. after that, I came to the town square to watch a local singing contest. I went there alone. I never thought I would meet a friend.

I chose a place under a big tree. I thought it could save me from the hot day. I actually did not really pay attention to the contest. I just went there to avoid a boring time at home.

Suddenly, I found myself behind a young boy. I was really sure that he was classmate, Andi. I pinched him a little and called his name. The boy was surprised. When he turned around, I finally realized that he was not my classmate. I could not say a word. That moment was just embarrassing.
9. What does the text tell about?
a. The concert
b. The embarrassing experience
c. The embarrassing concert
d. The hot day
e. Holiday experience short story
10. Did the writer really pay attention to the contest?
a. Yes, he did
b. No, he did not
c. Yes, she did
d. No, she did not
e. Yes, she did it
11. Why did the writer go to contest?
a. Because she just wanted to go to the town square
b. Because she just wanted to avoid a boring time at home
c. Because she just wanted to meet her classmate
d. Because she just wanted to meet her boyfriend
e. Because he just wanted to watch her favorite singer
12. What did the writer do after she realized that the boy was not her classmate?
a. She said sorry to the boy
b. She talked to the boy
c. She said sorry to boyfriend
d. She could say nothing
e. She left the boy immediately
13. What does "it" (paragraph 2 , sentence 2 ) refer to?
a. The town square
b. The concert
c. The school
d. The place
e. The big tree

## The following test is for question

## 14 and 15

## Little Red Riding Hood

Once upon a time, there was a girl called The Little Red Riding Hood. The girl walked through the woods to deliver food to her grandmother. A wolf wanted to eat her but was afraid to do so in public. The wolf approached the girl. She naively told him where she was going. He advice the girl to pick up some flowers. She really did it. In the meantime, he went to the grandmother house and gain entry by pretending to be the girl. He ate the grandmother and waited for the girl. He disguised as the grandmother. When the girl arrived, he ate the girl too. However a hunter came to rescue and cut the wolf open. Little Red Riding Hood and her grandmother emerged unharmed. They filled the wolf's body with heavy stones, which killed him.
14. Who did the girl meet in the
woods?
a. The grandmother
b. The mother
c. The wolf
d. The fox
e. The hunter
15. What did the wolf want to do the girl?
a. He wanted to be the girl's girlfriend
b. He wanted to be the girl's friend
c. He wanted to eat the girl's food
d. He wanted to eat the girl


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## APPENDIX II

## INSTRUMENT OF CLOZE TEST



Cloze Test (Paragraf Rumpang)
Bacalah teks berikut, isilah titik-titiknya, lalu jawab pertanyaannya dengan tepat yang sudah disediakan di table!

TEXT I

| Strength | Wise | Won | Hear |
| :---: | :---: | :---: | :---: |
| Killed | Magic | Sad | Part |

## The Legend of Mount Wayang

Long, long ago, when the gods and goddesses used to mingle in the affairs of mortals, there was a small kingdom on the slope of mount Wayang in west java. The King, named Sang Prabu, was a (1) $\qquad$ man. He had an only daughter, called Princess Teja Nirmala, who was famous for her beauty but she was not merried.

One day Sang Prabu mad up his mind to settle the matter by a show of (2)....... After that, Prince of Blambang, named Raden Begawan had (3)........the competition. Unfortunately, the wicked fairy, Princess Segara fell in love with Raden Begawan and used (4). $\qquad$ power to render him unconscious and he forgot his wedding. When Sang Prabu was searching, Raden Begawan saw him and soon realized that he had been enchanted by the wicked fairy. The fairy could not accept this, so she (5)........... Raden Begawan. When Princess Teja Nirmala heard this, she was very (6).......... So a nice fairy took her to the Kahyangan.

The story goes that on certain moonlight nights, one can (7)........the sound of music in the air above from the top of the mountain. It indicates that Sang Prabu and his daughter have not met each other till dawn when it is time for them to (8)........ and to meet again on another moonlight night.

TEXT II


## Climbing Mt. Kerinci

I had never thought of climbing Mt. Kerinci. I hesitated when friends of mine asked me to join them on a one-night (9) $\qquad$ and mountaineering activity. Frankly, I had never done this type of (10)......... activity before. I could not really refuse because I have a lot spare time in my semester holidays. I went there with five of my friends-Atok, Rio, Angga, Danang and Indra.

We started to walk upwards through the bushes first and then into the real jungle. As we moved on, we (11) $\qquad$ wild animal noises and we (12) .monkey jumping from branch to another. Judging from the plants, we were sure that we were in a rainforest area.

At midday, we (13) $\qquad$ to the peak of the mountain and saw the large crater. There was a white flag there to (14) $\qquad$ visitors of dangers. We took our photos and then we began to (15) $\qquad$ the mountain.

## APPENDIX III

## Answer key for multiple choice question:

1. A
2. D
3. B
4. E
5. C
6. D
7. C
8. A
9. E
10. A
11. B
12. A
13. A
14. D
15. D

Answer key for cloze test question:

1. Wise
2. Strength
3. Won
4. Magic
5. Killed
6. Sad
7. Hear
8. Part
9. Camping
10. Challenging
11. Hear
12. Saw
13. Came
14. Remind
15. Rush-down

## APPENDIX IV

The Highest Score and Lowest of Multiple Choice

## 1. The Lowest Score

ywettien sumbers I-S are based on the folluwing text.

| Cons (e) die merseet ammert |  |  |
| :---: | :---: | :---: |

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& \text { The twackeome }
\end{aligned}
$$

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h Be a prod exieltbour
c. A frieed in need is a fiemd indeed
4 We mast telp eack onter
e. An esceary can be a grod fiviend

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A. The thea wis dullenged by
stroog animal
B. The mbitit was sweceufal in defating de lion
c. The rabbit und the lion wema to a hill io figtr the arong animal


## 2. The Lowest Score

Question numbers 1-3 are based on the following text. Chess (s) ithe conrect amsuet

## Theratarknome

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b. Be a pood neriytion

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1. We muar help each able

- An cneny can be a pood fínend

2
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b. The aboit was sucreuflal it deforing the live
c. The rabbit and the lime weat to a kill to fight the surong animal

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c.
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- Andmannere getsilveravo

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h. Denpend
c. Tean mexako as
a) Gubannare

- Anom
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2 sman


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> 2. The gramdmatior

> X The mother
> c. The wolf
> d. Tog Sin

> The hamer
2. He wanted to be the garl's girtitiond

He wanted to he the girl's frimed
e. He wanted to eat the pirl's food
c. He wamed to cat the $\mathrm{g}^{\text {int }}$
c. He wanted to help the $z$ girl

## APPENDIX V

The Highest Score and Lowest of Cloze Test

## 1. The Highest Score

Cbive 100 1rangar Rampuige
 disadiakne di thete!
TEXTI

| Sereyght | Wise | Won | Hear |
| :---: | :---: | :---: | :---: |
| Killed | Mappe | Salt | Part |

The Leanend of Mount Wayzor
Lang. lang ago, when the pods and poddesses ued to mingle in the aflime of maxtals. there wisa a mall kiodion on the slope of moum Wayang in uest ivas The King momed Sare Proke mas any (U). man. He tod an onily thayther, catlet Princess Teja Nirmala, ubo was famous for her becony but the wis not merried

 Unfertunately, the wicted fairy, Priceess Segra fell in lore with Roxen Beyman and used
 was warching. Raden Beppuan saw him and won realized that te tad been eschansed by
 Prinosss Teja Nirmala heaed this, the mas veruer. Ind So a nice fiviry took ter to the Katyanuan

The stary goes that on certain mooelight nights, one careff. Wear the scond of music in the air above fram the top of the mourtain it indicates that Sany. Prabu and his daypther
 © anober meonigigtr night.


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TEXII

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Climbing ML Kerined



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## 2. The Lowest Score

## Clare Test (Paragraf Rumpang)

Aacalah teks berikut, isilah titik-titiknya, lalu jowab pertanyaannya dengan tepat yang sudah disediakun di tublc!

TEXTI

| Surength | Wise | Won | Hear |
| :---: | :---: | :---: | :---: |
| Killed | Magic | Sad | Pant |

## The Legend of Mount Wayang

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One day Sang Prabu mad up his mind to settle the matter by a chow of L 2 ftren ath After that, Prince of Blambang named Raden Begawan had(3) Dor the competition Unfortunately, the wicked fuiry, Princess Segara fell in love with Raden Begawan and used (4). was searching. Raden Begawan saw him and soon realized that he had been enchanted by the wicked fairy. The fairy could not accept this, so she (5), part Raden Begawan. When
 Kahyangan.

The story goes that on certain moonlight nights, one can (7). mad in the air above from the top of the mountain. It indicates that Sang Prabu and his daughter have not met each other till dawn when it is time for them to (8). fille and to meet again on another moonlight night


## EXTII

\section*{| Renind | Came | Saw | Hesr |
| :---: | :---: | :---: | :---: |
| Challenging | Campinge | Rush-lown |  |}

## Climhing Mt. Kerinci

I had never thought of climbing ML. Kerinci. I hesitated when friends of mine asked me to jon them on a oee-rught ( 9 ) Chana and and mountaneengeg activity. Frankly, I had never done this npe of (10). Ht eaf ppare time in my semester holidays. I went there with five of my friends-Atok, Rio, Angez, Darang and Indra.

We started to walk upwards through the bushes firss and then into the real jungle. As we moved on, we (11). Campiwild animal moises and we (12) monkeysjumping from tranch to another. Jodging from the plants, we were sure that we were in a mimforest area.

At midday, we (13) $\mathrm{Pa}^{2} \mathrm{H}^{\text {h }}$ to the peak of the mountain and saw the large crater. There was a white flag there to (14). Sann visitors of dangers. We took our photes and then we began to (15) A- mind the mountain

## APPENDIX VI

The Score of Multiple Choice Test

| No | Initials Name | Score |
| :---: | :---: | :---: |
| 1 | BW | 40 |
| 2 | AM | 73 |
| 3 | LBA | 40 |
| 4 | BIT | 73 |
| 5 | N | 60 |
| 6 | RAG | 80 |
| 7 | WA | 60 |
| 8 | AI | 40 |
| 9 | NCS | 73 |
| 10 | PA | 40 |
| 11 | PEHE | 80 |
| 12 | NS | 40 |
| 13 | A 1111 | $80$ |
| 14 | RS | 80 |
| 15 | MH | 80 |
| 16 | RA | 73 |
| 17 | HA | 86 |
| 18 | SC | 80 |
| 19 | SD | 66 |
| 20 | SH | 80 |
| 21 | KDAH | 33 |
| 22 | EF | 80 |
| 23 | PR | 46 |
| 24 | GAP | 40 |
| 25 | SHL | 60 |
| 26 | MRAZ | 60 |
| 27 | AP | 40 |


| 28 | ZNA | 60 |
| :--- | :--- | :--- |
| 29 | JDAA | 86 |
| 30 | ALAZ | 40 |



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SUMATERA ITTARA MEDAN

## APPENDIX VII

Class Students' Score in Cloze Test

| No | Initials Name | Score |
| :---: | :---: | :---: |
| 1 | BW | 40 |
| 2 | AM | 86 |
| 3 | LBA | 53 |
| 4 | BIT | 66 |
| 5 | N | 86 |
| 6 | RAG | 100 |
| 7 | WA | 66 |
| 8 | AI | 73 |
| 9 | NCS | 86 |
| 10 | PA | 40 |
| 11 | PEHE | 86 |
| 12 | NS | 53 |
| 13 | A | 73 |
| 14 | RS | 40 |
| 15 | MH | 80 |
| 16 | RA | 86 |
| 17 | HA | 86 |
| 18 | SC | 66 |
| 19 | SD | 80 |
| 20 | SH | 100 |
| 21 | KDAH | 60 |
| 22 | EF | 73 |
| 23 | PR | 80 |
| 24 | GAP | 60 |
| 25 | SHL | 73 |
| 26 | MRAZ | 33 |
| 27 | AP | 73 |


| 28 | ZNA | 60 |
| :--- | :--- | :--- |
| 29 | JDAA | 80 |
| 30 | ALAZ | 60 |



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## APPENDIX VIII

The Validity of Multiple Choice Test

| Number of <br> Items | T Count | T Table | Decision |
| :---: | :---: | :---: | :---: |
| 1 | 0,389 | 0,361 | Valid |
| 2 | 0,364 | 0,361 | Valid |
| 3 | 0,453 | 0,361 | Valid |
| 4 | 0,521 | 0,361 | Valid |
| 5 | 0,377 | 0,361 | Valid |
| 6 | 0,194 | 0,361 | Invalid |
| 7 | 0,413 | 0,361 | Valid |
| 8 | 0,402 | 0,361 | Valid |
| 9 | 0,434 | 0,361 | Valid |
| 10 | 0,268 | 0,361 | Invalid |
| 11 | 0 | 0,361 | Invalid |
| 12 | 0,247 | 0,361 | Invalid |
| 13 | 0,702 | 0,361 | Valid |
| 14 | 0,664 | 0,361 | Valid |
| 15 | $-0,232$ | 0,361 | Invalid |
| 16 | 0,550 | 0,361 | Valid |
| 17 | 0,416 | 0,361 | Valid |
| 18 | 0,364 | 0,361 | 0,361 |
| 19 | 0,438 | 0,361 | Valid |
| 20 | 0,884 | 0,361 | Valid |
| 21 | 0,708 | 0,361 | Valid |
| 22 | 0,921 | 0,361 | Valid |
| 23 | 0,456 | 0,361 | Valid |
| 24 | 0,689 | 0,361 | Valid |
| 25 | 0,596 |  | Valid |

## APPENDIX IX

The Validity of Cloze Test

| Number of <br> Items | T Count | T Table | Decision |
| :---: | :---: | :---: | :---: |
| 1 | 0,380 | 0,361 | Valid |
| 2 | 0,395 | 0,361 | Valid |
| 3 | 0,411 | 0,361 | Valid |
| 4 | 0,375 | 0,361 | Valid |
| 5 | 0,430 | 0,361 | Valid |
| 6 | 0,367 | 0,361 | Valid |
| 7 | 0,513 | 0,361 | Valid |
| 8 | 0,408 | 0,361 | Valid |
| 9 | 0,080 | 0,361 | Invalid |
| 10 | $-0,054$ | 0,361 | Invalid |
| 11 | $-0,002$ | 0,361 | Invalid |
| 12 | 0,206 | 0,361 | Invalid |
| 13 | 0,082 | 0,361 | Invalid |
| 14 | 0,113 | 0,361 | Invalid |
| 15 | 0,098 | 0,361 | Invalid |
| 16 | 0,623 | 0,361 | Valid |
| 17 | 0,392 | 0,361 | Valid |
| 18 | 0,221 | 0,361 | Invalid |
| 19 | 0,205 | 0,361 | Invalid |
| 20 | 0,764 | 0,361 | Valid |
| 21 | 0,438 | 0,361 | Valid |
| 22 | 0,692 | 0,361 | Valid |
| 23 | 0,408 | 0,361 | Valid |
| 24 | 0,669 | 0,361 | Valid |
| 25 | 0,007 | 0,361 | Invalid |

## APPENDIX X

Distribusi Nilai $\boldsymbol{r}_{\text {table }}$ Signifikasi 5\% dan 1\%

| N | Taraf Signif |  | N | Taraf Signif |  | N | Taraf Signif |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5\% | 10\% |  | 5\% | 10\% |  | 5\% | 10\% |
| 3 | 0,997 | 0,999 | 27 | 0,381 | 0,487 | 55 | 0,266 | 0,345 |
| 4 | 0,950 | 0,990 | 28 | 0,374 | 0,478 | 60 | 0,254 | 0,330 |
| 5 | 0,878 | 0,959 | 29 | 0,367 | 0,470 | 65 | 0,244 | 0,317 |
| 6 | 0,811 | 0,917 | 30 | 0,361 | 0,463 | 70 | 0,235 | 0,306 |
| 7 | 0,754 | 0,874 | 31 | 0,355 | 0,456 | 75 | 0,227 | 0,296 |
| 8 | 0,707 | 0,834 | 32 | 0,349 | 0,449 | 80 | 0,220 | 0,286 |
| 9 | 0,666 | 0,798 | 33 | 0,344 | 0,442 | 85 | 0,213 | 0,278 |
| 10 | 0,632 | 0,765 | 34 | 0,339 | 0,436 | 90 | 0,207 | 0,270 |
| 11 | 0,602 | 0,735 | 35 | 0,334 | 0,430 | 95 | 0,202 | 0,263 |
| 12 | 0,576 | 0,708 | 36 | 0,329 | 0,424 | 100 | 0,195 | 0,256 |
| 13 | 0,553 | 0,684 | 37 | 0,325 | 0,418 | 125 | 0,176 | 0,230 |
| 14 | 0,532 | 0,661 | 38 | 0,320 | 0,413 | 150 | 0,159 | 0,210 |
| 15 | 0,514 | 0,641 | 39 | 0,316 | 0,408 | 175 | 0,148 | 0,194 |
| 16 | 0,497 | 0,623 | 40 | 0,312 | 0,403 | 200 | 0,138 | 0,181 |
| 17 | 0,482 | 0,606 | 41 | 0,308 | 0,398 | 300 | 0,113 | 0,148 |
| 18 | 0,468 | 0,590 | 42 | 0,304 | 0,393 | 400 | 0,098 | 0,128 |
| 19 | 0,456 | 0,575 | 43 | 0,301 | 0,389 | 500 | 0,088 | 0,115 |
| 20 | 0,444 | 0,561 | 44 | 0,297 | 0,384 | 600 | 0,080 | 0,105 |
| 21 | 0,433 | 0,549 | 45 | 0,294 | 0,380 | 700 | 0,074 | 0,097 |
| 22 | 0,423 | 0,537 | 46 | 0,291 | 0,376 | 800 | 0,070 | 0,091 |
| 23 | 0,413 | 0,526 | 47 | 0,288 | 0,372 | 900 | 0,065 | 0,086 |
| 24 | 0,404 | 0,515 | 48 | 0,284 | 0,368 | 1000 | 0,062 | 0,081 |
| 25 | 0,396 | 0,505 | 49 | 0,281 | 0,364 |  |  |  |
| 26 | 0,388 | 0,496 | 50 | 0,279 | 0,361 |  |  |  |

## APPENDIX XI

## Reliability of Multiple Choice



| Correlation <br> Coefficient <br> $(\mathbf{r})$ | Interpretation |
| :---: | :---: |
| $0,80-1,000$ | Very High |
| $0,60-0,799$ | High |
| $0,40-0,599$ | Fair |
| $0,20-0,399$ | Low |
| $0,00-0,199$ | Very Low |

The instrument reliability coefficient r (11) is 0,60 and according to the table the level of reliability, it is said to have "High" reliability.


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## APPENDIX XII

Reliability of Cloze Test

| Students | Items |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |  |
| 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | o | 6 |
| 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | O | 1 | O | 1 | 1 | 1 | 13 |
| 3 | 1 | 1 | 1 | - 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | O | 0 | o | 8 |
| 4 | 0 | 0 | 0 | - 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 10 |
| 5 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 13 |
| 6 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 15 |
| 7 | 1 | 1 | 1 | 1 | 0 | O | 1 | 1 | 1 | 1 | 1 | 1 | O | 0 | o | 10 |
| 8 | 1 | 1 | 1 | 1 | 1 | 1 | O | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 11 |
| 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | O | 13 |
| 10 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 6 |
| 11 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 13 |
| 12 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | O | 8 |
| 13 | 1 | 1 | O | 1 | 1 | O | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 11 |
| 14 | 1 | 1 | 1 | 1 | 1 | 1 | O | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O | 6 |
| 15 | 1 | 1 | 0 | 0 | 1 | O | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 |
| 16 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 13 |
| 17 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | O | 1 | O | 1 | 1 | 13 |
| 18 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | O | 0 | + | 1 | 1 | 1 | 1 | 1 | 10 |
| 19 | 1 | 1 | 1 | 1 | - 0 | - 0 | 10 1 | $\square 1$ | 10 | 41 | -1 1 | 1 | 1 | 1 | 1 | 12 |
| 20 | 1 | 1 | 1 | 1 | 1 | 17 | 1 | - 1 | 1 | 11 | 1 | 1 | 1 | 1 | 1 | 15 |
| 21 | O | O | O | O | O | O | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
| 22 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 11 |
| 23 | 1 | 1 | 1 | 1 | 0 | O | 1 | 1 | O | 1 | 1 | 1 | 1 | 1 | 1 | 12 |
| 24 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | O | 9 |
| 25 | 1 | 1 | 1 | 1 | 0 | O | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 11 |
| 26 | 1 | 1 | 1 | 1 | 0 | 1 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O | 5 |
| 27 | 1 | 1 | 1 | 1 | O | O | 1 | 1 | 1 | 1 | 1 | 1 | O | O | 1 | 11 |
| 28 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | O | 9 |
| 29 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | O | 1 | 1 | 12 |
| 30 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| p | 0,8 | 0,833333 | 0,7 | 0,8 | 0,466667 | 0,566667 | 0,833333 | 0,766667 | 0,666667 | 0,7 | 0,7 | 0,766667 | 0,633333 | 0,633333 | 0,666667 |  |
| q | 0,2 | 0,166667 | 0,3 | 0,2 | 0,533333 | 0,433333 | 0,166667 | 0,233333 | 0,333333 | 0,3 | 0,3 | 0,233333 | 0,366667 | 0,366667 | 0,333333 |  |
| pq | 0,16 | 0,138889 | 0,21 | 0,16 | 0,248889 | 0,245556 | 0,138889 | 0,178889 | 0,222222 | 0,21 | 0,21 | 0,178889 | 0,232222 | 0,232222 | 0,222222 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Sigma pq | 2,988889 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Vartotal | 6,947126 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | n | 15 |
| r11 | 0,610464 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Correlation <br> Coefficient <br> $(\mathbf{r})$ | Interpretation |
| :---: | :---: |
| $0,80-1,000$ | Very High |
| $0,60-0,799$ | High |
| $0,40-0,599$ | Fair |
| $0,20-0,399$ | Low |
| $0,00-0,199$ | Very Low |

The instrument reliability coefficient r (11) is 0,61 and according to the table the level of reliability, it is said to have "High" reliability.


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## APPENDIX XIII

## Descriptive Analysis

## Reading Comprehension Using Multiple Choice



## APPENDIX XIV

## Test of Normality

## Shapiro Wilk



## APPENDIX XV

PAIRED T TEST
Descriptive Analysis

## Testing the Differences in Students' Reading Comprehension

Using Multiple Choice and Cloze Test

| Paired Samples Statistics |  |  |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: |
|  |  | Mean | N | Std. Deviation | Std. Error Mean |  |
| Pair 1 | Multiple Choice | 62.30 |  | 30 | 17.841 | 3.257 |
|  | Cloze Test | 69.93 |  | 30 | 17.495 | 3.194 |
|  |  |  |  |  |  |  |

Paired T Test

Paired Samples Correlations

|  | N | Correlation | Sig. |  |
| :--- | ---: | ---: | ---: | ---: |
| Pair 1 | Multiple Choice \& Cloze Test | 30 | .526 | .003 |


| Paired Samples Test |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Paired Differences |  |  |  |  | t | df | Sig. (2tailed) |
|  |  | Mean | Std. <br> Deviation | Std. Error Mean | Interval of the |  |  |  |  |
|  |  |  |  |  | Lower | Upper |  |  |  |
| Pair 1 | Multiple Choice Cloze Test | 7,633 | 17,202 | 3,141 | 1,210 | 14,057 | 2,431 | 29 | 0,021 |

## APPENDIX XVI

T Table

| Df $\quad \mathrm{Pr}$ | $\begin{aligned} & 0.25 \\ & 0.50 \end{aligned}$ | $\begin{aligned} & 0.10 \\ & 0.20 \end{aligned}$ | $\begin{aligned} & 0.05 \\ & 0.10 \end{aligned}$ | $\begin{aligned} & 0.025 \\ & 0.050 \end{aligned}$ | 0.01 | $\begin{aligned} & 0.005 \\ & 0.010 \end{aligned}$ | 0.001 0.002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1.00000 | 3.07768 | 6.31375 | 12.70620 | 31.82052 | 63.65674 | 318.30884 |
| 2 | 0.81650 | 1.88562 | 2.91999 | 4.30265 | 6.96456 | 9.92484 | 22.32712 |
| 3 | 0.76489 | 1.63774 | 2.35336 | 3.18245 | 4.54070 | 5.84091 | 10.21453 |
| 4 | 0.74070 | 1.53321 | 2.13185 | 2.77645 | 3.74695 | 4.60409 | 7.17318 |
| 5 | 0.72669 | 1.47588 | 2.01505 | 2.57058 | 3.36493 | 4.03214 | 5.89343 |
| 6 | 0.71756 | 1.43976 | 1.94318 | 2.44691 | 3.14267 | 3.70743 | 5.20763 |
| 7 | 0.71114 | 1.41492 | 1.89458 | 2.36462 | 2.99795 | 3.49948 | 4.78529 |
| 8 | 0.70639 | 1.39682 | 1.85955 | 2.30600 | 2.89646 | 3.35539 | 4.50079 |
| 9 | 0.70272 | 1.38303 | 1.83311 | 2.26216 | 2.82144 | 3.24984 | 4.29681 |
| 10 | 0.69981 | 1.37218 | 1.81246 | 2.22814 | 2.76377 | 3.16927 | 4.14370 |
| 11 | 0.69745 | 1.36343 | 1.79588 | 2.20099 | 2.71808 | 3.10581 | 4.02470 |
| 12 | 0.69548 | 1.35622 | 1.78229 | 2.17881 | 2.68100 | 3.05454 | 3.92963 |
| 13 | 0.69383 | 1.35017 | 1.77093 | 2.16037 | 2.65031 | 3.01228 | 3.85198 |
| 14 | 0.69242 | 1.34503 | 1.76131 | 2.14479 | 2.62449 | 2.97684 | 3.78739 |
| 15 | 0.69120 | 1.34061 | 1.75305 | 2.13145 | 2.60248 | 2.94671 | 3.73283 |
| 16 | 0.69013 | 1.33676 | 1.74588 | 2.11991 | 2.58349 | 2.92078 | 3.68615 |
| 17 | 0.68920 | 1.33338 | 1.73961 | 2.10982 | 2.56693 | 2.89823 | 3.64577 |
| 18 | 0.68836 | 1.33039 | 1.73406 | 2.10092 | 2.55238 | 2.87844 | 3.61048 |
| 19 | 0.68762 | 1.32773 | 1.72913 | 2.09302 | 2.53948 | 2.86093 | 3.57940 |
| 20 | 0.68695 | 1.32534 | 121.72472 | 1 2.08596 | 2.52798 | 2.84534 | 3.55181 |
| 21 | 0.68635 | 1.32319 | 1.72074 | 2.07961 | 2.51765 | 2.83136 | 3.52715 |
| 22 | 0.68581 | - 1.32124 | $1<1.71714$ | 2.07387 | 2.50832 | 2.81876 | 3.50499 |
| 23 | 0.68531 | 1.31946 | 1.71387 | 2.06866 | 2.49987 | 2.80734 | 3.48496 |
| 24 | 0.68485 | 1.31784 | 1.71088 | 2.06390 | 2.49216 | 2.79694 | 3.46678 |
| 25 | 0.68443 | 1.31635 | 1.70814 | 2.05954 | 2.48511 | 2.78744 | 3.45019 |
| 26 | 0.68404 | 1.31497 | 1.70562 | 2.05553 | 2.47863 | 2.77871 | 3.43500 |
| 27 | 0.68368 | 1.31370 | 1.70329 | 2.05183 | 2.47266 | 2.77068 | 3.42103 |
| 28 | 0.68335 | 1.31253 | 1.70113 | 2.04841 | 2.46714 | 2.76326 | 3.40816 |
| 29 | 0.68304 | 1.31143 | 1.69913 | 2.04523 | 2.46202 | 2.75639 | 3.39624 |
| 30 | 0.68276 | 1.31042 | 1.69726 | 2.04227 | 2.45726 | 2.75000 | 3.38518 |
| 31 | 0.68249 | 1.30946 | 1.69552 | 2.03951 | 2.45282 | 2.74404 | 3.37490 |
| 32 | 0.68223 | 1.30857 | 1.69389 | 2.03693 | 2.44868 | 2.73848 | 3.36531 |
| 33 | 0.68200 | 1.30774 | 1.69236 | 2.03452 | 2.44479 | 2.73328 | 3.35634 |
| 34 | 0.68177 | 1.30695 | 1.69092 | 2.03224 | 2.44115 | 2.72839 | 3.34793 |
| 35 | 0.68156 | 1.30621 | 1.68957 | 2.03011 | 2.43772 | 2.72381 | 3.34005 |
| 36 | 0.68137 | 1.30551 | 1.68830 | 2.02809 | 2.43449 | 2.71948 | 3.33262 |
| 37 | 0.68118 | 1.30485 | 1.68709 | 2.02619 | 2.43145 | 2.71541 | 3.32563 |
| 38 | 0.68100 | 1.30423 | 1.68595 | 2.02439 | 2.42857 | 2.71156 | 3.31903 |
| 39 | 0.68083 | 1.30364 | 1.68488 | 2.02269 | 2.42584 | 2.70791 | 3.31279 |
| 40 | 0.68067 | 1.30308 | 1.68385 | 2.02108 | 2.42326 | 2.70446 | 3.30688 |

## APPENDIX XVII

## Research Later

|  | KEMENTERIAN AGAMA REPUBLIK INDONESIA <br> UNIVERSITAS ISLAM NEGERI SUMATERA UTARA MEDAN <br> takultas il.mu tarbiyah dan keguruan <br> HLWilliem Iskandar Pasar V Medan Estate 20371 <br> Telp. (061) 6615683-6622925 Fax. 6615683 |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

Yth. Bapak/lbu Kepala MAN 1 LANGKAT
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 | : Nur Syafrida |
| :--- | :--- |
| NIM | : 0304183200 |
| Tempat/Tanggal Lahir | : Pantai Cermin, 24 September 2000 |
| Program Studi | : Tadris Bahasa Inggris |
| Semester | : IX (Sembilan) |
|  | Dusun Getek I Pantai Cermin, Kecamatan Tanjung |
| Alamat | : Pura,Kabupaten Langkat. Kelurahan PANTAI CERMIN |
|  | Kecamatan TANJUNG PURA |

untuk hal dimaksud kami mohon memberikan Izin dan bantuannya terhadap pelaksanaan Riset di jl. Pembangunan No.5, Pekubuan, Kec. Tj. Pura, Kabupaten Langkat, Sumatera Utara, guna memperoleh informasi/keterangan dan data-data yang berhubungan dengan Skripsi (Karya Ilmiah) yang berjudul:

Comparison of Students' Scores in Reading Comprehension Using Multiple Choice and Cloze Test at the Tenth Grade of MAN 1 Langkat

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

## APPENDIX XVIII

## Latter of Having Done Research



# KEMENTERIAN AGAMA REPUBLIK INDONESIA <br> KANTOR KEMENTERIAN AGAMA KABUPATEN LANGKAT MADRASAH ALIYAH NEGERII LANGKAT <br> Jalan Pembangunan No. 5 Pekubuan Tanjung PuraLangkat Sumatera Utara, 20853 NSM:131112050001 NPSN:10264844 

## SURAT KETERANGAN PENELITIAN

Nomor : 436/Ma.02.01/Pp.006/09/2022
Kepala Madrasah Aliyah Negeri 1 Langkat menerangkan bahwa :

| Nama | : Nur Syafrida |
| :--- | :--- |
| NIM | O304183200 |
| Tempat / Tanggal Lahir : Pantai Cermin, 24 September 2000 |  |
| Jurusan / Prodi | Tadris Bahasa Inggris |
| Alamat | : Dusun Getek I Pantai Cermin, Kec. Tanjung Pura |
| Lembaga Pendidikan: Universitas Islam Negeri Sumatera Utara <br> Jln. Williem Iskandar Pasar V Medan Estate 20371 |  |

Telah melakukan kegiatan Penelitian/Riset di MAN 1 Langkat pada tanggal 31 Agustus s/d 12 September 2022, Guna memperoleh data untuk penyusunan Skripsi dengan Judul :

* Comparison Of Students Scores In Reading Comprehesion Using Multiple Choice And Clore Test At The Tenth Grade Of MAN 1 Langkat "
Demikian Surat ini diberikan kepada yang bersangkutan untuk dapat dipergunakan sebagaimana perlunya.


## APPENDIX XIX

## Documentation



SUMATER


## CURRICULUM VITAE



1. SDN 056020 Pematang Rambai
2. SMPN 2 Tanjung Pura
3. MAN 1 Tanjung Pura (MAN 1 Langkat)
4. State Islamic University of North Sumatera, Department of English Education, Faculty of Tarbiyah and Teacher Training.
