Appendix 01. Attachment Letter

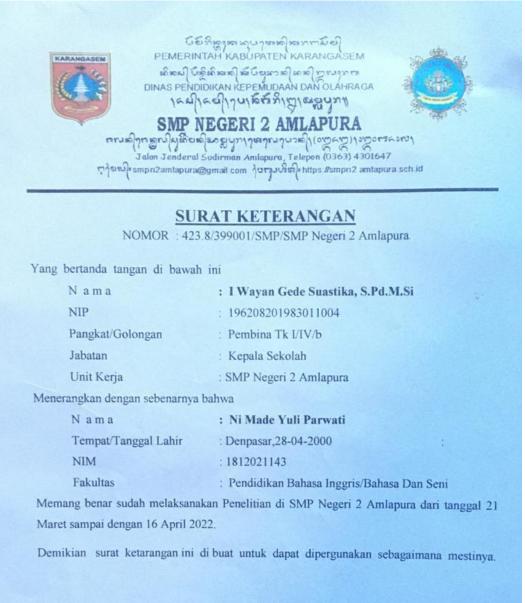


197609022000031001

Tembusan:

- 1. Dekan FBS Undiksha Singaraja
- Kaprodi. Bahasa Asing
 Sub Bagian Pendidikan FBS

Appendix 02. Letter of Dismissal





Appendix 03. Order of Teaching Comparation

PowToon	Video Tutorial
Teacher enters the classroom	The researcher enters the classroom
Class captain leads the greeting and	Class captain leads the greeting and
prayer	prayer
Researcher let students take a 3	Researcher let students to take a 3
minutes breath to drink water and do	minutes breath to drink water and do
plain stretching	plain stretching
The researcher introduced the material	Researcher introduced the material
Researcher plays PowToon video	Researcher plays video tutorial
Students watch, take a note about the	Students watch, and take a note about
material	the material
Researcher checks students'	Researcher checks students'
understanding	understanding
Researcher re-explain the material	Researcher re-explain the material
Students asks question	Students asks question
Mini assessment (including listen and	Mini assessment (including listen and
repeat, vocabulary games, etc)	repeat, vocabulary games, etc)
Researcher ask students to conclude	Researcher ask students to conclude
the material (clarifying)	the material (clarifying)
Researcher gives students the link of	Researcher gives students the link of
PowToon video (that students could	video tutorial (that students could
watch individually at home)	watch individually at home)
Researcher closes the section	Researcher closes the section

Competency	Basic	Question	Question
	Competency	Indicator	Number
3. understand the	2.1 Compare the	There is a	1,2
	3.1 Compare the		$1, \angle$
knowledge (factual,	social function,	descriptive text.	
conceptual, and	structure of the	The students are	
procedural) based on	text, and language		
his curiosity	elements of some		
	oral and written	the structure of	
about science,	descriptive texts by	the descriptive	
technology, art,	providing and	text.	
related culture,	requesting	There is a text.	3, 6
phenomena, and	information related	The students are	
events appear)	to descriptions of	expected to be	
	people, animals,	able to describe	A
	and objects very	the behavior of	~
	short and simple,	the subject of the	
	according to the	text	
	context of their use	There is a	4, 5, 8, 7
	C TYYYYYY	conversation. The	., ., ., ., .
		students are	
	-10	expected to be	
	ONDIK.	able to criticize	
	AND IK		
		the text related to	
4	17	descriptive text	
4. try, process, and	4.7.	There is a text,	9
perform in the	Descriptive text	students are	
concrete realm	4.7.1 Captures	expected to be	
(Using, parsing,	the contextual	able to arrange the	
	meaning of social	text related to	
stringing, modifying,	0	descriptive text.	

Appendix 04. Blue Print of Pre-Test

and	functions, text	There is	a 10
create) and abstract	structures, and	conversation.	
realms	language elements	Students are	e
Icamis	of oral and written	expected to)
(Using, reading,	descriptive texts,	complete the	e
counting,	very short and	conversation	
Drawing, and	simple, relating to	related to)
composing	people, animals,	descriptive tex	t
La cocador co with	and objects	about a place.	
In accordance with what was learned in	4.7.2.	There is	a 11, 12, 13
what was real fied fit	Compiling highly	conversation.	14, 15, 16,
School and other	indexed and	Students are	e 17, 18, 19,
sources are the same.	simple, related	expected to	o 20
in terms of	persons, animals,	complete the	e
perspective/theory	and objects,	conversation	
S	regarding the	related to	
	functioning,	descriptive tex	t
	structure, and	about a person	,
	elements of	object, and a	1
	language, correctly	animal.	A CONTRACTOR
	and contextually	Students ar	e 22
	400	expected to	
	D.	perform a tex	t
	VDIK	about descriptive	e
		text.	
		Students are	e 21
		expected to	
		compose	a
		descriptive tex	t
		related to thei	r
		favorite animal	,
		thing, or person.	

Appendix 05. Content Validity Result

Expert Judge Response Sheet (Question Items of the Test)

Items	Dec	ision	Suggestion
number	Relevant	Irrelevant	
1	✓		
2	✓		
3	✓	~	
4	1		
5	1		
6	1		
7	1	NDIDES	
8	1		
9	\checkmark	~	10
10			27.
11	√ √	5	
12	 ✓ 		20
13		C 7/ 8	
14	1 k / k / h		
15	√		
16			
17	1	// 新龍	
18	N	5	N A
19		WASTV/	
20	~	11/1/1	
21	1	Sure-	
22			
Total	100		

ary ZUZZ mga

Expert



Made Hery Santosa, Ph.D.

Expert Judge Response Sheet (Question Items of the Test)

Number of Items	Dec	ision	Suggestion
	Relevant	Irrelevant	
1	√		
2	✓		
3	✓		
4	✓		
5	✓		
6	1		
7	1		
8	1		
9	-	NDIDE	
10	1	and the second s	
11		~	40
12	✓	100	
13	✓		
14	1		N 30
15		57/8	
16		100	
17	✓ 1		入 入
18	1		
19	1		
20			
21		WYYYY V	
<mark>2</mark> 2		XX11177	
Total			

UNDI

Expert: G.A.P Suprianti, S.Pd., M.Pd.

Singaraja, 9 February 2022 Expert

G.A.P Suprianti, S.Pd., M.Pd.

Appendix 06. Instrument

A. Reading Test

This following text is for the question no. 1-3

My Father

(1) My father is a teacher. (2) He has a fair skin with a curly hair. (3) He likes to write poetry in the evening. (4) Fried rice is his favorite food.

- 1. From the text entitled, which one is the introduction of descriptive text?
 - a. (1)
 - b. (2)
 - c. (3)
 - d. (4)
- 'He has fair skin with curly hair' (2). This statement is part of _____ of descriptive text.
 - a. introduction
 - b. description
 - c. sequences
 - d. closing
- 3. What is the author's father hobby?
 - a. He likes writing poetry in the morning
 - b. He likes teaching
 - c. He likes cooking fried rice
 - d. He likes writing poetry in the evening
- 4. Randy : Is that your cat?
 - Melly : Yes, it is mine. This is my cat, Apple. He has two big eyes with brown fur. He likes running and jumping around my room!

Randy: Oh, it looks cute!

From the conversation entitled, we know that Apple ...

- a. is a dog
- b. is a fruit
- c. has brown fur
- d. likes sleeping

The following text is for question no. 5&6!

5. Fr

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th

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My Bedroom

My bedroom is my favorite place. The wall is blue and blue is my favorite color. It is not too big nor not too small. I like spending my time in my room.

text entitled, we know that ...

a. the writer's favorite place is bathroom

b. the writer's room is too big

c. the writer's room has blue wall

d. the writer does not like his bedroom

6. Does the writer like spending time in his room?

- a. Yes, he does.
- b. No, he does not.
- c. Yes, he do.

d. No, he do not.

7. Tina : Your bag looks cute!

Giana : Thank you. This bag is red which is my favorite color. But this bag is too small for me. It cannot carry a lot of books.

From the text entitled, we know that Giana ...

- a. thinks the bag is cute.
- b. hates red
- c. likes to carry a lot of books
- d. does not like the bag

My Mother

I love my mum very much. She is an elementary School teacher. She is very patient. She is never angry. She always smiles and never complains. My mum is my best friend. I can talk to her about everything. Oh yeah, she can sing! She has beautiful voice.

From the text entitled, the author's mother is ...

- a. lazy
- b. kind
- c. arrogant
- d. brilliant
- 9. (1) He has a lot of friends
 - (2) Everyone likes him
 - (3) My brother is friendly
 - (4) He is always kind to everyone
 - Arrange the text in correct order!
 - a. (1), (2), (3), (4)
 - b. (4), (3), (2), (1)
 - **c.** (3), (2), (1), (4)
 - d. (3), (4), (1), (2)
- 10. Ghea : What do you think about Bali, Elsa?
 - Elsa : Bali is ____ place. It has beautiful beach and natural view. The ____ in Bali also humble and friendly. I want to ___ Bali someday.

Complete the conversation!

- a. terrible, animals, see
- b. beautiful, people, visit
- c. awful, people, visit

8.

d. beautiful, people, study

B. LISTENING TEST

Complete the sentence with the words that you hear from the audio. The no.1 in audio will be no. 11 in this test, the no.2 in the audio will be no.12, and so on. Listen carefully and good luck!

11. X: That train is ____, isn't it?

Y: Yes, it is.

12. That bag looks ____, doesn't it?

Y: Yes, it does.

13. X: Wow, he is tall, isn't he?

Y: Yes, he is.

14. X: That test looks easy, does not it?

Y: Yes, it does.

15. X: That snail is so ____!

Y: Yes, it is.

16. X: That chair is really _____, isn't it?

Y: Yes, it is.

17. X: That rock looks , doesn't it?

Y: Yes, it does.

18. X: That house is so ____

Y: Yes, it is.

- 19. X: That airplane is _____, right?
 - Y: Yes, it is.
- 20. X: This is really _____, right?
 - Y: Yes, it is.

C. WRITING TEST

21. Please write a short text about descriptive text. Choose one of the three themes and start to describe using your own words. The text should consist of minimum 5 sentences. Good luck!

a. Favorite Animal

- b. Favorite Person
- c. Favorite Object

D. SPEAKING TEST

22. After writing the text, please perform your text by making a short video of you describing your theme. Do not forget to introduce yourself at the beginning of your video. Upload your video in google classroom. Do not read! Try your best to show that you can do it. Good luck!



		A11	A12	A13	A14	A15	A16	A17	A18	A19	A20	Reading Total (
A11	Pearson's r	_										
	p-value	_										
	95% CI Upper											
	95% CI Lower	_										
A12	Pearson's r	0.824 ***										
	p-value	< .001	_									
	95% CI Upper	0.910										
	95% CI Lower	0.670										
A13	Pearson's r	0.881 ***	0.935***	_								
	p-value	< .001	< .001	_								
	95% CI Upper	0.940	0.968	_								
	95% CI Lower	0.770	0.872	_								
A14	Pearson's r	0.881 ***	0.935 ***	1.000 ***	_							
	p-value	< .001	< .001	< .001	_							
	95% CI Upper	0.940	0.968	1.000	_							
	95% CI Lower	0.770	0.872	1.000	_							
15	Pearson's r	0.824 ***	1.000 ***	0.935 ***	0.935 ***	_						
	p-value	< .001	< .001	< .001	< .001	_						
	95% CI Upper	0.910	1.000	0.968	0.968	_						
	95% CI Lower	0.670	1.000	0.872	0.872	_						
								-				
				A 11	1.71	111	118	200				
16	Pearson's r	0.876***	0.824***	0.881 ***	0.881 ***	0.824 ***	_					
	p-value	< .001	< .001	< .001	< .001	< .001	_					
	95% Cl Upper	0.937	0.910	0.940	0.940	0.910	_					
	95% CI Lower	0.762	0.670	0.770	0.770	0.670	_					
A17	Pearson's r	0.694 ***	0.775 ***	0.828 ***	0.828 ***	0.775 ***	0.694 ***	_				
	p-value	< .001	< .001	< .001	< .001	< .001	< .001	_				
	95% CI Upper	0.838	0.883	0.912	0.912	0.883	0.838	_				
				0.512			0.050					
			0.588	0.677	0.677	0.588	0.460					
10	95% CI Lower	0.460	0.588	0.677	0.677	0.588	0.460					
.18	95% CI Lower Pearson's r	0.460 0.814 ***	0.877***	0.809 ***	0.809 ***	0.877***	0.939 ***	0.634 ***	_			
18	95% CI Lower Pearson's r p-value	0.460 0.814 *** < .001	0.877 *** < .001	0.809 *** < .001	0.809 *** < .001	0.877 *** < .001	0.939 *** < .001	< .001	_			
.18	95% CI Lower Pearson's r p-value 95% CI Upper	0.460 0.814 *** < .001 0.904	0.877 *** < .001 0.938	0.809 *** < .001 0.902	0.809 *** < .001 0.902	0.877 *** < .001 0.938	0.939 *** < .001 0.970	< .001 0.803	 			
	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower	0.460 0.814 *** < .001 0.904 0.653	0.877 *** < .001 0.938 0.764	0.809 *** < .001 0.902 0.644	0.809 *** < .001 0.902 0.644	0.877 *** < .001 0.938 0.764	0.939 *** < .001 0.970 0.880	< .001 0.803 0.372				
	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r	0.460 0.814 *** < .001 0.904 0.653 0.939 ***	0.877 *** < .001 0.938 0.764 0.877 ***	0.809 *** < .001 0.902 0.644 0.809 ***	0.809 *** < .001 0.902 0.644 0.809 ***	0.877 *** < .001 0.938 0.764 0.877 ***	0.939 *** < .001 0.970 0.880 0.814 ***	< .001 0.803 0.372 0.634 ***	 0.873 ***	_		
	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001	0.939 *** < .001 0.970 0.880 0.814 *** < .001	< .001 0.803 0.372 0.634 *** < .001	< .001	_		
	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r	0.460 0.814 *** < .001 0.904 0.653 0.939 ***	0.877 *** < .001 0.938 0.764 0.877 ***	0.809 *** < .001 0.902 0.644 0.809 ***	0.809 *** < .001 0.902 0.644 0.809 ***	0.877 *** < .001 0.938 0.764 0.877 ***	0.939 *** < .001 0.970 0.880 0.814 ***	< .001 0.803 0.372 0.634 ***				
	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001	0.939 *** < .001 0.970 0.880 0.814 *** < .001	< .001 0.803 0.372 0.634 *** < .001	< .001			
1 9	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Upper	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001 0.970	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902	0.877 *** <.001 0.938 0.764 0.877 *** <.001 0.938	0.939 *** <.001 0.970 0.880 0.814 *** <.001 0.904	< .001 0.803 0.372 0.634 *** < .001 0.803	< .001 0.936		_	
1 9	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001 0.970 0.880	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653	< .001 0.803 0.372 0.634 *** < .001 0.803 0.372	< .001 0.936 0.757		_	
418 419 420	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r 95% CI Upper 95% CI Lower Pearson's r p-value	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001 0.970 0.880 0.784 ***	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764 0.645 ***	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644 0.690 ***	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644 0.690 ***	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764 0.645 ***	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653 0.784 ***	< .001 0.803 0.372 0.634 *** < .001 0.803 0.372 0.467 **	< .001 0.936 0.757 0.736***			
A19	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r	0.460 0.814 *** < .001 0.904 0.653 0.939 *** < .001 0.970 0.880 0.784 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764 0.645 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644 0.690 *** < .001	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644 0.690 *** < .001	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764 0.645 *** < .001	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653 0.784 *** < .001	< .001 0.803 0.372 0.634 **** < .001 0.803 0.372 0.467 ** 0.006	< .001 0.936 0.757 0.736 *** < .001	< .001		
119	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower 95% CI Upper 95% CI Upper	0.460 0.814*** <.001 0.904 0.653 0.939*** <.001 0.970 0.880 0.784*** <.001 0.888 0.602	0.877*** <.001 0.938 0.764 0.877*** <.001 0.938 0.764 0.645*** <.001 0.809 0.388	0.809 *** < .001 0.902 0.644 0.809 *** < .001 0.902 0.644 0.690 *** < .001 0.835 0.454	0.809 *** < .001 0.902 0.644 < .001 0.902 0.644 0.690 *** < .001 0.835 0.454	0.877 *** < .001 0.938 0.764 0.877 *** < .001 0.938 0.764 0.645 *** < .001 0.809 0.388	0.939 *** < .001 0.970 0.880 < .001 0.904 0.653 0.784 *** < .001 0.888 0.602	<.001 0.803 0.372 0.634 *** <.001 0.803 0.372 0.467 ** 0.006 0.698 0.147	<.001 0.936 0.757 0.736 **** <.001 0.862 0.525	< .001 0.862 0.525		**
N19 N20	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r	0.460 0.814*** <.001 0.904 0.653 0.939*** <.001 0.970 0.880 0.784*** <.001 0.888 0.602 0.920***	0.877*** <.001 0.938 0.764 0.877*** <.001 0.938 0.764 0.645*** <.001 0.809 0.388 0.942***	0.809*** <.001 0.902 0.644 <.001 0.902 0.644 0.902 0.644 0.690*** <.001 0.835 0.454 0.949***	0.809*** <.001 0.902 0.644 <.001 0.902 0.644 0.902 0.644 0.690*** <.001 0.835 0.454 0.949***	0.877 **** < .001 0.938 0.764 0.877 **** < .001 0.938 0.764 0.645 **** < .001 0.809 0.388 0.942 ***	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653 0.784 *** < .001 0.888 0.602 0.948 ***	<.001 0.803 0.372 0.634 *** <.001 0.803 0.372 0.467 ** 0.006 0.698 0.147 0.786 ***	<.001 0.936 0.757 0.736 *** <.001 0.862 0.525 0.933 ***	< .001 0.862 0.525 0.904 ***	 	**
A19	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Upper 95% CI Upper 95% CI Upper 95% CI Lower Pearson's r p-value	0.460 0.814**** <.001 0.904 0.653 0.939*** <.001 0.970 0.880 0.784*** <.0888 0.602 0.920*** <.001	0.877*** <.001 0.938 0.764 0.877*** <.001 0.938 0.764 0.645*** <.001 0.809 0.388 0.942*** <.001	0.809**** <.001 0.902 0.644 0.809*** <.001 0.902 0.644 0.690*** <.001 0.835 0.454 0.949*** <.001	0.809*** <.001 0.902 0.644 0.809*** <.001 0.644 0.690*** <.001 0.835 0.835 0.454 <.001	0.877 **** < .001 0.938 0.764 < .001 0.877 **** < .001 0.645 **** < .001 0.809 0.809 0.808 0.942 **** < .001	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653 0.784 *** < .001 0.888 0.602 0.948 *** < .001	<.001 0.803 0.372 0.634 **** <.001 0.803 0.372 0.467 ** 0.006 0.698 0.147 0.786 *** <.001	<.001 0.936 0.757 0.736 *** <.001 0.862 0.525 0.933 *** <.001	< .001 0.862 0.525 0.904 *** < .001	< .001	**
119	95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r p-value 95% CI Lower Pearson's r p-value 95% CI Upper 95% CI Lower Pearson's r	0.460 0.814*** <.001 0.904 0.653 0.939*** <.001 0.970 0.880 0.784*** <.001 0.888 0.602 0.920***	0.877*** <.001 0.938 0.764 0.877*** <.001 0.938 0.764 0.645*** <.001 0.809 0.388 0.942***	0.809*** <.001 0.902 0.644 <.001 0.902 0.644 0.902 0.644 0.690*** <.001 0.835 0.454 0.949***	0.809*** <.001 0.902 0.644 <.001 0.902 0.644 0.902 0.644 0.690*** <.001 0.835 0.454 0.949***	0.877 **** < .001 0.938 0.764 0.877 **** < .001 0.938 0.764 0.645 **** < .001 0.809 0.388 0.942 ***	0.939 *** < .001 0.970 0.880 0.814 *** < .001 0.904 0.653 0.784 *** < .001 0.888 0.602 0.948 ***	<.001 0.803 0.372 0.634 *** <.001 0.803 0.372 0.467 ** 0.006 0.698 0.147 0.786 ***	<.001 0.936 0.757 0.736 *** <.001 0.862 0.525 0.933 ***	< .001 0.862 0.525 0.904 ***		**

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Appendix 07. The T-table of Reading's Construct Validity Test

Appendix 08. The T-table of Listening's Construct Validity Test

		A1	A2	A3	A4	A5	A6	A7	A8	A9	A10 Li	stening Tota
A1	Pearson's r	_										
	p-value											
	95% CI Upper	_										
	95% CI Lower											
A2	Pearson's r	0.642 ***	_									
	p-value	< .001	_									
	95% CI Upper	0.807										
	95% CI Lower	0.383	_									
A3	Pearson's r	0.387*	0.600 ***	_								
	p-value	0.026	< .001	_								
	95% CI Upper	0.645	0.782	_								
	95% CI Lower	0.051	0.324	_								
A4	Pearson's r	0.291	0.517**	0.824 ***	_							
	p-value	0.100	0.002	< .001	_							
	95% CI Upper	0.577	0.730	0.910	_							
	95% CI Lower	-0.058	0.211	0.670	_							
A5	Pearson's r	0.454 **	0.456 **	0.557 ***	0.342	_						
	p-value	0.008	0.008	< .001	0.051							
	95% CI Upper	0.690	0.691	0.756	0.613	_						
	95% CI Lower	0.131	0.133	0.265	-0.001							
				NTL.	-		6.211	7. D. 7.				
		10	112	2.4				a_{M}	čes –			
	Pearson's r	0.184	0.527 **	0.802***	0.753***	0.481 **						
	p-value	0.305	0.002	< .001	< .001	0.005	_					
	95% CI Upper	0.496	0.737	0.898	0.871	0.708	_					
	95% CI Lower	-0.170	0.224	0.633	0.553	0.165	_					
	Pearson's r	0.184	0.401*	0.535 **	0.498**	0.229	0.607 ***	_				
	p-value	0.305	0.021	0.001	0.003	0.200	< .001					
	95% CI Upper	0.496	0.654	0.742	0.719	0.531	0.787					
	95% CI Lower	-0.170	0.067	0.234	0.187	-0.124	0.333	_				
	Pearson's r	0.325	0.535 **	0.734 ***	0.604 ***	0.503 **	0.686 ***	0.686 ***	_			
	p-value	0.065	0.001	< .001	< .001	0.003	< .001	< .001	_			
	95% CI Upper	0.601	0.742	0.860	0.785	0.722	0.833	0.833				
	95% CI Lower	-0.021	0.235	0.522	0.330	0.194	0.449	0.449	_			
	Pearson's r	0.537 **	0.271	0.434 *	0.380*	0.465 **	0.371*	0.243	0.454 **			
	p-value	0.001	0.271	0.434	0.029	0.465	0.034	0.243	0.454			
	95% CI Upper	0.743	0.562	0.676	0.640	0.697	0.633	0.172	0.690			
	95% CI Lower	0.238	-0.079	0.106	0.040	0.144	0.033	-0.109	0.132	_		

	Pearson's r	0.559 ***	0.495 **	0.722 ***	0.576***	0.458 **	0.527 **	0.386*	0.681 ***	0.576***		
0	p-value	< .001	0.003	< .001	< .001	0.007	0.002	0.027	< .001	< .001	_	
0		0.757	0.717	0.854	0.767	0.692	0.737	0.644	0.830	0.767	_	
0	95% CI Upper	0.067				0.136	0.225	0.049	0.441	0.290	_	
0	95% Cl Upper 95% Cl Lower	0.267	0.183	0.503	0.290							
		0.267 0.614 ***	0.183 0.747 ***	0.503 0.901 ***	0.290	0.679 ***	0.813***	0.604 ***	0.796***	0.621 ***	0.804 ***	
0 .tening Total	95% CI Lower						0.813 *** < .001	0.604 *** < .001	0.796 *** < .001	0.621 *** < .001	0.804 *** < .001	
	95% CI Lower Pearson's r	0.614***	0.747 ***	0.901 ***	0.773 ***	0.679***						

Appendix 09. Writing Construct Validity's T-Table

Correlation Matrix

		Content	Organization	Vocabulary	Grammar	Mechanic	Total
Content	Pearson's r	_					
	p-value	_					
	95% CI Upper	_					
	95% CI Lower	_					
	Ν	_					
Organization	Pearson's r	0.994 ***	_				
	p-value	< .001	_				
	95% Cl Upper	0.997	_				
	95% CI Lower	0.988	—				
	Ν	33	_				
Vocabulary	Pearson's r	0.963 ***	0.960 ***	_			
	p-value	< .001	< .001	_			
	95% CI Upper	0.982	0.980	_			
	95% CI Lower	0.926	0.920	_			
	Ν	33	33	_			
Grammar	Pearson's r	0.916 ***	0.915 ***	0.946 ***	_		
	p-value	< .001	< .001	< .001	_		
	95% CI Upper	0.958	0.958	0.973	_		
	95% CI Lower	0.836	0.834	0.893	_		
	Ν	33	33	33	_		
		197	(Nalis	SI K	N		
Mechanic	Pearson's r	0.894 ***	0.910 ***	0.866 ***	0.868 ***	_	
	p-value	< .001	< .001	< .001	< .001	_	
	95% Cl Upper	0.947	0.955	0.932	0.933	_	
	95% CI Lower	0.794	0.824	0.744	0.747	_	
	Ν	33	33	33	33	_	
Total	Pearson's r	0.986***	0.986 ***	0.975 ***	0.964 ***	0.923 ***	_
	p-value	< .001	< .001	< .001	< .001	< .001	_
	95% CI Upper	0.993	0.993	0.988	0.982	0.961	_
	95% CI Lower	0.971	0.971	0.950	0.927	0.848	_
	N	33	33	33	33	33	_
		~					

Appendix 10. Speaking's Construct Validity T-Table

Correlation

		Vocabulary	Pronunciation	Accuracy	Fluency	Total
Vocabulary	Pearson's r p-value					
Pronunciation	Pearson's r p-value	0.884 <.001	_			
Accuracy	Pearson's r p-value	0.874 <.001	0.872 < .001			
Fluency	Pearson's r p-value	0.816 <.001	0.847 <.001	0.938 <.001	_	
Total	Pearson's r p-value	0.962 <.001	0.937 <.001	0.952 <.001	0.905 <.001	_
					HA	
				R)

Appendix 11. Documentation



Figure 1. Students watched PowToon with their friends





Figure 3. Implementation of Grammar' Lesson through PowToon



Figure 4. Students watching PowToon together