

# Appendix 1. Blueprint Narrative Writing Assessment For Assessing Writing Ability And Creativity Test

This current study will employ a writing assessment as the research instrument to collect participant data. The instrument was adapted from the theory of criteria of narrative assessment from Heaton (1998, p.145) and developed from the theory of creativity in writing narratives by Cropley (1997). Some indicators are mentioned in the theory of criteria narrative writing including scoring of writing, description of scoring, and question description. The questions were arranged by following the question description including the pre-writing question to guide the year 2 participant during the research. Additionally, the writing test instrument will be developed by adding instructions to guide the students to write their narrative stories. The blueprint narrative writing assessment for assessing writing ability and creativity test.are as follows:

No	Theory	Indicator	Description		Question	Item
	No.		Score of	Description of	<b>Description</b>	
	3		Writing	Scoring	色	
1	Criteria	Content	30-27	Excellent to very	- Understandin	Pre-
	of			good;	g to give	writing
	Narrati			knowledgeable	thought and	(1, 2, 3,
	ve		ALL	substantives	ideas or	and 4, )
	Assess		26-22	Good to average;	points and	
	ment		Da.	some knowledge	knowledgeab	
	(Heaton		N. I	of the subject -	le content	
	, 1988,	Ben		little substantive.	related to the	
	p.145)				topic.	
			21-17	Far too poor; does		
				not show		
				knowledge of		
				subject non-		
				substantives-etc.		

No	Theory	Indicator	De	escription	Question	Item
			Score of	Description of	Description	
			Writing	Scoring		
			16 – 13	Very poor, does		
				not show		
				knowledge of the		
				subject -		
				substantives etc.		
		Organizati	20-18	Excellent to very	- Applying	Pre-
		on		good; fluent	and starting	writing
			and the second	expression – ideas	the story,	(1, 2, 3,
				stated.	expression	and 4, )
			17-14	Good to average;	and ideas.	
			OF TALL	somehow choppy-		
	- 100			loosely organized	2	
		1 5	A (	but main ideas	2 7	
		5		stand out – etc.	-	
			13-10	Fair to poor; non-		
				fluent -ideas		
		77	WW	confused or		
				disconnected -etc.		
			9-7	Very poor; does		
			NI	not communicate		
		nes.		-no organisation.		
		Vocabular	20-18	Excellent to very	Rememberi	Pre-
		У		good,	ng the word	writing
				sophisticated	usage,	(1, 2, 3,
				range-effective	uncommon	and 4, )
				word/ idiom	words or	
				choice and usage.	familiar in	
					uncommon	

No	Theory	Indicator	De	escription	Question	Item
			Score of	Description of	Description	
			Writing	Scoring		
			17-14	Good to average,	settings,	
				adequate range-	idiom	
				occasional errors	choice,	
				of word/ idiom	effective	
				form, choice,	word, usage	
				usage but	and	
				meaning not	imagination.	
			and the state of t	occurred.		
		A Part of the last	13-10	Fair to poor		
			STA.	limited range-		
	- 100		7	frequent errors of		
		1 5	7	word/idiom form,	E 7	
		3		choice usage etc.	1	
			V/ (1)			
			9-7	Very poor,		
			CANA	essentially		
				translation -little	7)	
				knowledge of		
			$\sigma_{N_{B}}$	English		
				vocabulary.	2	
		Language	25-22	Excellent to very	- Applying	Pre-
		use		good; effective	the good	writing
				complex	construction	(1, 2, 3,
				construction.	and	and 4, )
					effective	
			21-19	Good to average,	words and	
				effective but		

No	Theory	Indicator	De	escription	Question	Item
			Score of	Description of	Description	
			Writing	Scoring		
				simple	sentences in	
				construction.	the story.	
			17-11	Fair to poor;		
				problems in		
				simple/ complex		
				construction.		
			AND DESCRIPTIONS OF THE PARTY O			
			10-5	Very poor;		
			_ \ 8 P !	essential		
		/As	21/10	translation-little		
	100		7	knowledge of		
		1 2	[ B.	English	鱼	
			No.	vocabulary.		
			7,17	Mall.		
		Mechanics	5	Excellent to very	- Analysing the	Pre-
		7/	an	good; demonstrate	language	writing
		1		mastery of	usage by	(1, 2, 3,
			De	convention.	present	and 4, )
			NI	IKSB	standards,	
		ben	4	Good to average;	there are no	
				occasional errors	vulgar or	
				of spelling,	"illiterate"	
				punctuation, and	errors in the	
				capitalization.	usage of	
					informal	
			3	Fair to frequent	written	
				errors of spelling,	English and	
				punctuation, and	the sentence	
				capitalisation.	structure is	

No	Theory	Indicator	De	escription	Question	Item
			Score of	Description of	Description	
			Writing	Scoring		
					usually	
			2	Very poor; no	correct, even	
				mastery of	in varied and	
				convention-	complicated	
				dominated by	sentence	
				errors of spelling	patterns.	
				punctuation, and		
			and the second	capitalization,		
			100	paragraphing.		
			Le PI	NDIDIR		

The scoring rubric was adopted from Cropley (1997) and will be presented in the table creativity evaluation grid. The creativity evaluation grid will gain the score for the pre-writing and writing tests given to the students. The creativity evaluation grid are as follows:

Indicator	Sub-	Description	Score of	Item
	Indicator		<b>Writing</b>	
			<b>Maxi</b> mum	
			Score	
Fluency	The number	The story length that students	5	Writing
	of words	can make with several words		test
	used.	used and express their ideas		
		easily.		
		The length of the story that the	4	
		student makes, and the number		
		of words present the ideas		
		including spelling, punctuation,		
		grammar rules and vocabulary.		
		The length of the story that	3	
		students make, the number of		

Indicator	Sub-	Description	Score of	Item
	Indicator		Writing	
			Maximum	
			Score	
		words present the ideas with		
		spelling, less punctuation,		
		including grammatical errors,		
		but still deliver with vocabulary.		
		The length of the story that	2	
		makes, the number of words		
		presented the ideas lack		
	4	spelling, less punctuation,		
		grammatical errors and less		
		vocabulary.		
- vei		The length of the story that	1	
4	5	makes, the number of words	2 7	
	5	present the ideas with a lack of		
		spelling, lack of punctuation,		
		lack spelling, lack punctuation,		
	77	grammatical, lack of		
	1/4	vocabulary.		
Flexibility	The	The results of the story have a	5	Writing
	flexibility in	variety of simple or combined	A STATE OF THE STA	Test
	sentence	sentences. The students can		
	structure and	develop the theme of the story		
	content or	and contain imagination that		
	ideas.	does not occur in the real world		
		The result of the story has a	4	
		variety of simple combined		
		sentences. The students can		
		develop the theme of the story		
		and contain good content or		
		ideas.		

Indicator	Sub-	Description	Score of	Item
	Indicator		Writing	
			Maximum	
			Score	
		The result of the story has a	3	
		variety of simple combined		
		sentences and some knowledge		
		of the subject.		
		Far too poor with the sentence	2	
		structure, contain knowledge or		
		content that is difficult to		
	4	understand		
		Very poor, has no sentence	1	
		structure combined and content		
1,000		or ideas.		
Authenticity	The extent to	The story has new themes, an	5	Writing
	which	unexpected ending, and a new		Test
	develops the	character created by the students		
	originality of	themselves.		
	the story.	The story has new themes and	4	
		delivers an unexpected ending		
		without the new character		
		created by the students	A STATE OF THE STA	
	0.000	themselves.		
		The story has new themes, and	3	
		still has an unexpected ending,		
		but missing the new character		
		created by the students		
		themselves.		
		Lack of new themes, tries to	2	
		deliver an unexpected ending,		
		lack of new character.		

Indicator	Sub-	Description	Score of	Item
	Indicator		Writing	
			Maximum	
			Score	
		Lack of new themes, lack of	1	
		unexpected ending, lack of new		
		character created.		
Detail	The ability of	There is an interesting story,	5	Writing
	students to	feeling that expresses feelings in		Test
	decorate	the portrayal of characters.		
	stories so that	There is an interesting story, that	4	
	they look	still needs to be expressed in the		
	interesting.	portrayal of characters.		
		There is an interesting story	3	
100		however lack of feeling in the		
**	1 3	portrayal of characters.	2 /	
		There is no interesting story or	2	
		lack of feeling expressed in the		
		portrayal of characters.		
		There is no interesting story,	1	
		feeling doesn't express feeling in		
		the portrayal of characters.		

To calculate the students' work, the current study as above arrange the scoring rubric for the student's work. The student's work for both, narrative writing ability and creative narrative writing will be scored by following the scoring rubric are as follows:

Scoring of Narrative Writing (Prewriting)

#### Scores:

<u>Total score listed</u> x 100 = Total Score achievedTotal Score (100) Scoring of Creativity in Narrative Writing (Writing test)

Scoring:

<u>Total score listed</u>  $\times 100 = \text{Total Score achieved}$ 

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This current study as above employs the interview research instrument to collect the interview (open-ended questions) from the participants to gain data about creativity from the participants. Here the questions for interviewing to gain data about creativity as above designed by following the criteria of creativity, Cropley (1997) and developed by following creativity in the era of Artificial Intelligence, Esling (2020) mentioned that there are different views of creativity in AI as the tool that able to be used for creativity depends on the role and place. However, compared with human creativity and AI when writing text, Karadogan (2023) found some aspects could be compared between creativity AI and humans, where AI lacks emotional depth, originality and creativity, ethical consideration, reader acceptance, Bias, automatic writing assistance, story generation, plot and character analysis, recommendation system, translation and accessibility and content moderation. However, this current study will focus on human creativity in writing text only and developed by concerns and consideration of creativity in AI. There the interview (open-ended questions) as above arranged and developed by following the concern and consideration between AI and human creativity in writing, Karadogan (2023) and the criteria of writing by following Cropley (1997). The instrument blue print of interview guide are as follows:

Indicator	Sub Indicator	Description	Question	
Fluency	The number of	The story length that	1. Are there any	
	words used.	students can make	difficulties you find	
		with several words	when you write your	
			story?	

Indicator	Sub Indicator	Description	Question
		used and express their	
		ideas easily.	2. Sometimes writing
			stories can be
			challenging. When
			you're struggling to
			find the right words
			or phrases, what do
			you do to help
			yourself keep going?
	and the same of th		
			3. Do you need to write
	LS P	NUIDIR	new vocabularies
	Silve	A 6	that you found from
			the digital stories
	5 a	57/ca =	given?
1			<b>7</b>
	7.33		
			4. Connected with
7	(2000)	(YYYYYY)	digital story and pre-
1			writing test, do these
	1		steps support your
	NE	IKSH	writing process?
			5. How do you decide
			which words to use
			when you're writing a
			story?
			6. Connected with the
			digital story or any
			tools that supported
			your writing, What

Indicator	Sub Indicator	Description	Question
			do you think helped
			you express your
			ideas so effortlessly?
Flexibility	The flexibility in	The results of the story	7. How the digital
	sentence structure	have a variety of	stories help you to
	and content or	simple or combined	create an imaginary
	ideas.	sentences. The	story during your
		students can develop	writing process?
	and the second	the theme of the story	
		and contain	8. How the digital story
	o Pi	imagination that does	given help you to
	TAD	not occur in the real	create a theme for
		world	your story?
Authenticity	The extent to which	The story has new	9. How the digital story
1	develops the	themes, an unexpected	given help you to
	originality of the	ending, and a new	crea <mark>te</mark> a new
	story.	character created by	character?
1		the students	10. How the digital story
		themselves.	given help you to
	1 4-1		create an unexpected
	$\sigma_{N_{II}}$	IVSH	ending?
Detail	The ability of	There is an interesting	11. How the digital story
	students to decorate	story, feeling that	help you to create an
	stories so that they	expresses feelings in	interesting story?
	look interesting.	the portrayal of	
		characters.	12. How the digital story
			help to express the
			feeling during the
			writing process?

There are some considerations and concerns when writing using artificial intelligence AI, the previous research was taken from Karadogan (2023). Connected with the concern and consideration, this current research is going to develop some interview questions by following the concern and consideration, to see the creativity done by humans.

	Description	Question		
Lack of	AI lacks genuine emotion and empathy,	13. Can you write a story that expresses		
Emotional Depth	making it difficult to produce literature	feelings such as happy, sad, etc after		
	with real emotional resonance. Human	you read the digital story? Do you		
	emotions and experiences are often at	need extra help or tools to support		
	the centre of literary works.	your work? (AI, google translate, or		
	PENDIDIA	teacher assistant ?		
Originality and	While AI can generate text, it relies	14. Can you write your own story that		
Creativity	heavily on the patterns and data it has	comes out of your imagination after		
	been trained on, potentially leading to	reading the digital story? Or do you		
N N	unoriginal or derivative work.	need to copy from the digital story to		
Ethical	The use of AI in literature raises ethical	create your own ?		
Considerations	questions about authorship, copyright			
	and the potential for AI-generated			
	content to devalue human creativity			
Reader	Readers may have reservations about	15. Can you write a narrative story with		
Acceptance	accepting AI-generated literature as	your own words after reading the digital		
	equivalent to human-generated works.	story		
	Authenticity and personal connection			
	with the author may be lost			
Bias	AI models can inherit biases present in	16. Can you write a story that can be		
	training data, which can lead to biased	understood easily by your reader?		
	or stereotyped content in AI-generated			
	literature.			
Automated	Artificial intelligence can be used as a	17. After reading the digital story, do		
Writing	tool to assist writers in various aspects	you need your teacher's assistance to		
Assistance	of the creative process. For example, it	help your choice of words?		

can help generate ideas, suggest			
synonyms or alternative sentence	18. After reading the digital story, do		
structures, and even check for	you understand about words used to		
grammatical errors and consistency of	write the narrative story?		
style.			
AI can generate stories or narratives.	19. Can you write the stories with		
This involves training AI models on	structure and pattern that you have		
large text datasets and enabling them to	learnt after read the digital story?		
create new stories based on the patterns			
and structures they have learnt.			
However, these stories often lack			
emotional depth and may appear to be			
stereotypical.			
Artificial intelligence can analyse	20. Can you identify your plot and		
existing literature to identify patterns in	characters after reading the digital story		
plot structures, character development	?		
and themes. This can be valuable for			
literary analysis and academic research			
AI-supported recommendation systems	21. After reading the digital story given,		
can recommend books, articles or	do you need to read another digital story		
stories based on the reader's	or book story to help you create your		
preferences and past reading history,	own story?		
and improve the reading experience.			
AI-assisted translation services can	22. After reading the digital story, can		
make literature from different cultures	you identify the different languages and		
and languages more accessible to a	new cultures compared with your daily		
global audience.	language and culture? Do you find any		
	differences and need any translation		
	tools to understand them?		
	synonyms or alternative sentence structures, and even check for grammatical errors and consistency of style.  AI can generate stories or narratives. This involves training AI models on large text datasets and enabling them to create new stories based on the patterns and structures they have learnt. However, these stories often lack emotional depth and may appear to be stereotypical.  Artificial intelligence can analyse existing literature to identify patterns in plot structures, character development and themes. This can be valuable for literary analysis and academic research AI-supported recommendation systems can recommend books, articles or stories based on the reader's preferences and past reading history, and improve the reading experience.  AI-assisted translation services can make literature from different cultures and languages more accessible to a		

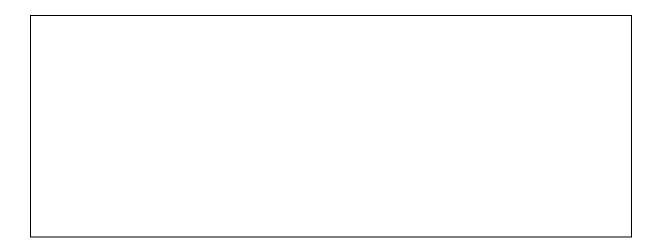
### **Appendix 2. Pre-writing test**

#### Instruction:

- 1. You are going to write a narrative story about "My Adventure". Your adventure started when you were trapped in a jungle. You have to build a shelter, find another person to help you and find food to survive. You explore the island bravely. You discover lots of unpredictable experiences, meet strangers, and something wonderful.
- 2. You must answer some of the questions related to your story below. The questions are given to help you develop your ideas and story. Your answer will help you to complete your writing paragraph.

1.	What problem will you write in your story?
	Nil III
	7
2.	How will the problem be resolved?
	Name of the second seco
2	
3.	Who are your favourite characters in the story? What makes them special?

4.	What is your favourite part of your story? Why do you like it?
	TENDIDIA.
	Scores:
	Total score listed x 100 = Total Score achieved
	Total Score (100)
	ndix 3. Writing Test
Appe	ndix 3. Writing Tes <mark>t</mark>
Instru	iction: Write your story here. Use your answer above to guide your paragraph.
Reme	ember to complete your story with the content mentioned in instruction no.1. Be
Creat	ive!
Γ	



Score:

Total score listed x 100 = Total Score achieved

### **Appendix 4. Interview (Open – Ended Question)**

Instruction: The following questionnaire contains statements related to the criteria of creativity for the research survey. The statement was provided to gain data about creativity during the research, especially the treatment of the experimental class. You are suggested to read each statement carefully and respond to the statement by writing your answer in the provided space. In this section, your answer will not be marketed or labelled as wrong or right. However, your responses will be used to find the data that comes from your perspectives.

Table 4 The Open – Ended Question

No	Question	Answer
1	Are there any difficulties you find	
	when you write your story?	
_		
2	Sometimes writing stories can be	
	challenging. When you're struggling to	
	find the right words or phrases, what do	
	you do to help yourself keep going?	

No	Question	Answer
3	Do you need to write new vocabularies	
	that you found from the digital stories	
	given?	
4	Connected with digital story and pre-	
	writing test, do these steps support your	
	writing process?	
5	How do you decide which words to use	
	when you're writing a story?	
6	Connected with the digital story or any	DIR.
	tools that supported your writing, What	C.
	do you think helped you express your	
	ideas so effortlessly?	7.00 24
	B	
7	How the digital stories help you to	The state of the s
	create an imaginary story during your	
	writing process?	
8	How the digital story given help you to	SH
	create a theme for your story?	
9	How the digital story given help you to	
	create a new character?	
10	How the digital story given help you to	
	create an unexpected ending?	

No	Question	Answer
9	How the digital story help you to create	
	an interesting story?	
11	How the digital story help to express	
	the feeling during the writing process?	
12	Can you write a story that expresses	
	feelings such as happy, sad, etc after	
	you read the digital story? Do you need	
	extra help or tools to support your work	
	? ( AI, google translate, or teacher	DIRAN
	assistant ?	W.C.
13	Can you write your own story that	
	comes out of your imagination after	700 E
	reading the digital story? Or do you	
	need to copy from the digital story to	
	create your own?	
	7 (00000	7777
14	Can you write a narrative story with	
	your own words after reading the	
	digital story?	SIL
15	Can you write a story that can be	
	understood easily by your reader?	
17	ΔΩ	
16	After reading the digital story, do you	
	need your teacher's assistance to help	
	your choice of words?	
	After reading the digital story, do you	
	understand about words used to write	
	the narrative story?	
	are narrante orory.	

No	Question	Answer
17	Can you write the stories with	
	structure and pattern that you have	
	learnt after read the digital story?	
18	Can you identify your plot and	
	characters after reading the digital story	
	?	
19	After reading the digital story given, do	
	you need to read another digital story or	
	book story to help you create your own	
	story?	
20	After reading the digital story, can you	
	identify the different languages and	DIR
	new cultures compared with your daily	AN C.
	language and culture? Do you find any	
	differences and need any translation	7.0 2
	tools to understand them?	

**Appendix 5. Creativity Scores in Control And Experiment Group** 

	Creativity a	bility scores	
Group C	Control	Group	Experiment
Pre-test	Post Test	Pre-test	Post Test
65	70	56	87
55	71	51	86
60	72	60	87
60	78	66	92
60	90	65	95
65	75	- 66	85
70	70	41	97
60	76	51	87
50	80	41	88
65	75	57	89
70	80	56	87
70	80	61	92
55	75	63	77
65	83	56	91
60	81	59	87
69	77	55	95
79	80	51	93
70	79	56	92
55	78	51	89
60	81	55	96

Appendix 6. Normality Pre-Test Writing Ability In Control And Experiment

Tests of Normality

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Control and Experiment	Statistic	df	Sig.	Statistic	df	Sig.
Writing	Control	.150	20	.200*	.905	20	.051
	Experiment	.181	20	.084	.906	20	.053

<sup>\*.</sup> This is a lower bound of the true significance.

## **Appendix 7. Normality Post-Test Writing Ability In Control And Experiment**

## **Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Control and Experiment	Statistic	df	Sig.	Statistic	df	Sig.
Writing	Control	.138	20	.200*	.942	20	.258
	Experiment	.167	20	.146	.917	20	.087

<sup>\*.</sup> This is a lower bound of the true significance.

Appendix 8. Normality Pre-Test Creativity In Control And Experiment

Tests of Normality

		Kolmogorov-Smirnov <sup>a</sup> Statistic df Sig.			Shapiro-Wilk		
	Control and Experiment				Statistic	df	Sig.
Creativity	Control	.175	20	.111	.950	20	.374
	Experiment	.162	20	.181	.920	20	.098

a. Lilliefors Significance Correction

a. Lilliefors Significance Correction

a. Lilliefors Significance Correction

### **Appendix 9. Normality Post-Test Creativity In Control And Experiment**

## **Tests of Normality**

	Post test control and	Kolm	ogorov-Smir	nov <sup>a</sup>	Shapiro-Wilk			
	experiment	Statistic	df	Sig.	Statistic	df	Sig.	
Creativity	Control	.138	20	.200*	.942	20	.258	
	Experiment	.167	20	.146	.917	20	.087	

<sup>\*.</sup> This is a lower bound of the true significance.

# Appendix 10. Homogeneity Test Of Variances Pre-Test Writing Ability In Control And Experiment

## Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Writing	Based on Mean	.202	1	38	.656
	Based on Median	.251	1	38	.619
	Based on Median and with adjusted df	.251	1	37.814	.619
	Based on trimmed mean	.175	1	38	.678

# Appendix 11. Homogeneity Test Of Variances Post-Test Writing Ability In Control And Experiment

## Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Writing	Based on Mean	.032	1	38	.859
E	Based on Median	.010	1	38	.921
	Based on Median and with adjusted df	.010	1	37.954	.921
	Based on trimmed mean	.012	1	38	.912

a. Lilliefors Significance Correction

# **Appendix 12. Homogeneity Test Of Variances Pre-Test Creativity In Control And Experiment**

# Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
	Based on Mean	.291	1	38	.593
	Based on Median	.281	1	38	.599
	Based on Median and with adjusted df	.281	1	37.371	.599
	Based on trimmed mean	.290	1	38	.593

# Appendix 13. Homogeneity Test Of Variances Post-Test Creativity In Control And Experiment

# Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Creativity	Based on Mean	.032	1	38	.859
	Based on Median	.010	1	38	.921
	Based on Median and with adjusted df	.010	1	37.954	.921
	Based on trimmed mean	.012	1	38	.912

# Appendix 14. Independent Sample Test Equality For Variances In Writing Ability In Control And Experiment

#### Independent Samples Test

		Levene's Test for Equality of Variances t-test for Equality of Me					of Means	eans		
				Mea		Mean	Std. Error	95% Confidence Differ		
		F	Sig.	t	df	Sig. (2-tailed)	Difference	Difference	Lower	Upper
NGain_percentage	Equal variances assumed	.276	.602	-5.402	38	<,001	-24.63701	4.56092	-33.87011	-15.40390
	Equal variances not assumed			-5.402	37.997	<,001	-24.63701	4.56092	-33.87014	-15.40388

### **Appendix 15. T-Test Writing Ability Output In Control And Experiment**

### **Group Statistics**

	Class	N	Mean	Std. Deviation	Std. Error Mean
NGain_percentage	Control	20	36.5210	14.35452	3.20977
	Experiment	20	61.1580	14.49096	3.24028

# Appendix 16. Independent Sample Test Equality For Variances In Creativity In Control And Experiment

#### Independent Samples Test

		Levene's Test Varia				t-test for Equality	of Means			
							Mean	Std. Error	95% Confidence Differ	
		F	Sig.	t	df	Sig. (2-tailed)	Difference	Difference	Lower	Upper
NGain_Percentage	Equal variances assumed	.157	.694	-6.792	38	<,001	-27.13549	3.99530	-35.22354	-19.04744
	Equal variances not assumed			-6.792	37.984	<,001	-27.13549	3.99530	-35.22366	-19.04732

# Appendix 17. T-Test Creativity Output In Control And Experiment Group Statistics

	Creativity Pre and Post	N	Mean	Std. Deviation	Std. Error Mean
NGain_Percentage	Control	20	48.3953	12.50364	2.79590
	Experiment	20	75.5308	12.76350	2.85400

# Appendix 18. One-Way ANOVA Writing Ability And Creativity In The Control Group ANOVA

#### Score

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	250.000	1	250.000	10.675	.002
Within Groups	889.900	38	23.418		
Total	1139.900	39			

#### Descriptives

Score

					95% Confidence Interval for Mean			
	N	Mean	Std. Deviation	Std. Error	Lower Bound	Upper Bound	Minimum	Maximum
Writing	20	72.55	4.839	1.082	70.29	74.81	65	85
Creativity	20	77.55	4.839	1.082	75.29	79.81	70	90
Total	40	75.05	5.406	.855	73.32	76.78	65	90

# Appendix 19. One-Way ANOVA Writing Ability And Creativity In The Experiment Group

### **ANOVA**

Score

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	250.000	1	250.000	10.675	.002
Within Groups	889.900	38	23.418		
Total	1139.900	39			

#### Descriptives

Score

					95% Confidence Interval for Mean			
	N	Mean	Std. Deviation	Std. Error	Lower Bound	Upper Bound	Minimum	Maximum
Writing	20	72.55	4.839	1.082	70.29	74.81	65	85
Creativity	20	77.55	4.839	1.082	75.29	79.81	70	90
Total	40	75.05	5.406	.855	73.32	76.78	65	90

Appendix 20. Lesson Plan

SANTOSA INTERCULTURAL SCHOOL BALI PRIMARY SCHOOL LESSON PLAN SCHOOL YEAR 2023/2024 SEMESTER 2

Grade 4 C : Collaboration & Critical : 3 Subject : English **Character Focus** Thinking Topic : Narrative (Developing Literacy : Alertness Characters) : Online literacy, media literacy Time Allocation : 2 x 35 minutes

### **Core Competencies**

- KI-1 :Menghargai dan menghayati ajaran agama yang dianutnya.
- KI-2 :Menghargai dan menghayati perilaku jujur, disiplin, tanggungjawab, peduli (toleransi, gotong royong), santun, percaya diri, dalam berinteraksi secara efektif dengan lingkungan sosial dan alam dalam jangkauan pergaulan dan keberadaannya.
- KI-3 : Memahami pengetahuan (faktual, konseptual, dan prose<mark>du</mark>ral) berdasarkan rasa ingin tahunya tentang ilmu pengetahuan, teknologi, seni, budaya terkait fenomena dan kejadian tampak mata
- KI-4 : Mencoba, mengolah, dan menyaji dalam ranah konkret (menggunakan, mengurai, merangkai, memodifikasi, dan membuat) dan ranah abstrak (menulis, membaca, menghitung, menggambar, dan mengarang) sesuai dengan yang dipelajari di sekolah dan sumber lain yang sama dalam sudut pandang/teori

Basic Competencies	Indicator	Objectives	
1. Understand the concept of a narrative story.	1. The students can identify feelings for their characters.	Understand how to creat characters.	te interesting
2. Understand about identify the names and the personal appearance of their characters.	<ul><li>2. The student can identify the name and the personal appearance of their characters.</li><li>3. The student create their</li></ul>		
	interesting characters.		
	LEARNING MET	HOD	
Approach	<ul> <li>Review elements of a narr</li> <li>Discuss what makes a cha</li> </ul>	rative story. aracter interesting (appearance, ac	tions, feelings).
Method	<ul> <li>Class – Centre discussion</li> <li>Students' presentation</li> <li>Classroom – discussion</li> </ul>		
	LEARNING ACTIV		
Type of Activity	Descri		Time Allocation
Opening Opening	1. Praying 2. Checking the attendance l		10 '

		230
	3. Asking the students feeling, like what makes them happy	
	to come to school today, etc.	
	4. Giving a question about the characters that they love	
Main	1. Present the story on the screen project.	
	2. Ask 2 or 3 volunteers to express the characters that they	
	love.	
	3. Explain the sequence of making characters for their story.	
	4. Students describe their character's story appearance and personality.	50'
	5. Ask the student for feedback about their friend's favorite	
	characters.	
	6. Students have time to imagine their characters that	
	should be different from the discussion.	
Closing	Ask the student to create their characters in their writing	
	book.	
	2. Ask the students to express their characters in 1 sentence	15'
	why they love the characters.	
	3. Ask the students to express their feelings.	
	LEARNING MEDIA, TOOLS and RESOURCES	
Media	Digital stories, pencils, a writing book, drawing paper, and coloring	pencils.
Tools	Screen project, class computer, internet class	•
Resources	Short Stories & Classic Literature for Readers & Teachers (america	nliterature.com)
1	ASSESSMENT	
	Observation list Teacher's Feedback	ζ
Knowledge: description of the	Written test: Write a short description 1. Students need to be m	ore confidence to
main characters,	of the main character. express their ideas.	
	YILIKY	
	2. The students need a lo	onger time to write
	their work.	
Skills: Writing and Listening,	Exercises: Think about your favorite	
Creativity, and Imagination.	characters before having their written	
	test.	

Denpasar, May 2024

Acknowledged by Kepala sekolah,

Teacher,

Mr Josep Fredi S.Pd, BSc

Winda Mayasari Pandiangan S.Pd

SANTOSA INTERCULTURAL SCHOOL BALI PRIMARY SCHOOL LESSON PLAN SCHOOL YEAR 2023/2024 SEMESTER 2

Grade : 3

Subject : English

Topic : Narrative (Introduction)

Time Allocation : 2 x 35 minutes

4 C : Collaboration & Critical Chara Thinking

cter : Alertness

Focus : Online literacy, media

Litera literacy

cy

### **Core Competencies**

KI-1 :Menghargai dan menghayati ajaran agama yang dianutnya.

KI-2 :Menghargai dan menghayati perilaku jujur, disiplin, tanggungjawab, peduli (toleransi, gotong royong), santun, percaya diri, dalam berinteraksi secara efektif dengan lingkungan sosial dan alam dalam jangkauan pergaulan dan keberadaannya.

KI-3 : Memahami pengetahuan (faktual, konseptual, dan prosedural) berdasarkan rasa ingin tahunya tentang ilmu pengetahuan, teknologi, seni, budaya terkait fenomena dan kejadian tampak mata KI-4 : Mencoba, mengolah, dan menyaji dalam ranah konkret (menggunakan, mengurai, merangkai, memodifikasi, dan membuat) dan ranah abstrak (menulis, membaca, menghitung, menggambar, dan mengarang) sesuai dengan yang dipelajari di sekolah dan sumber lain yang sama dalam sudut pandang/teori

	T0050		
Basic Competencies	Indicator	Objectives	
1. Understand the concept of a narrative story.	1. The students can identify the concept of a narrative story.	1. Introduce the concept of a narrative story.	
2. Understand about story with character, setting, and plot.	<ul><li>2. The student can identify the story with characters, setting, and plot.</li><li>3. The student can analyze the example of stories.</li></ul>	2. Introduction to what a narrative story is (a story with characters, setting, plot).	
3. Understand the examples of stories.		3. Brainstorm examples of narrative stories (e.g., fairy tales, personal experiences).	
	LEARNING METHOD		
Approach	<ul> <li>Present the story on the screen projector.</li> <li>Ask 2 or 3 students to read the narrative story.</li> <li>Explain the concept of a narrative story.</li> </ul>		

			232		
	her.				
	Class group – discussion				
Method	Class – Centre discussion     Students' presentation				
	<ul><li>Students' presentation</li><li>Classroom – discussion</li></ul>				
	• Classroom – discussion				
	LEARNING ACTIVITIES				
Type of Activity	Description		Time		
			Allocati		
Opening	1 Proxing		on		
Opening	<ol> <li>Praying</li> <li>Checking the attendance list.</li> </ol>				
	3. Asking the students feeling, like what makes them hap	py to come to	10'		
	school today, etc.				
	4. Giving a question about the story that they have read a	t home.			
Main	1. Present the story on the screen projector.				
	2. Ask 2 or 3 volunteers to read the story.				
	3. Explain the concept of a narrative story.	. 1 1	<b>50</b> 6		
	4. Analyze the story together based on the concept that the	ne teacher has	50'		
	explained before.  5. Analyses the setting, character, and plot.				
Α.	6. Give some examples of the stories.	7			
Closing	1. Ask the student about their feeling after reading some	stories.			
	2. Ask the students to think about the stories that they lov		15'		
	3. Ask the students to express the reason for the story they love to read				
	from the examples given.				
	LEARNING MEDIA, TOOLS and RESOURCES				
Media	Digital stories, pencils, a writing book, drawing paper, and col	oring pencils.			
Tools					
Resources Short Stories & Classic Literature for Readers & Teachers (americanliterature.com)					
	ASSESSMENT	<u> </u>			
	Observation list	Teach	ier's		
T7 1 1	With the Without the state of t	Feedback	1.		
Knowledge:	Written test: Write the new words they read from the story	1. Students re-read t			
Narrative concept, example of	8				
narrative, narrative					
story part.					
		2. The stud	ents need		
		a longer			
		understa			
		concept			
		narrative	story		
		part.			
Skills: Listening	Exercises: Thinking about the story the love to read				
Comprehensive,	in to				
	<u> </u>	1			

Reading	
Comprehensive	

Denpasar, April 2024

Acknowledged by Kepala sekolah,

Teacher,

