

# **Appendix 1. Attachment Letter**



# SURAT IJIN PENELITIAN

Nomor: 420/2921/SMAN.2.KRS/2019

Yang bertanda tangan dibawah ini ,Kepala SMA Negeri2 Amlapura ,memberikan ijin kepada :

Nama

: Ni Wayan Dilia Anggrarina

NIM

: 1512021192

Jurusan

: S .1 Pendidikan Bahasa Inggris

Judul

: The Effect of Jigsaw Technique on Studens Reading Comprehension

By Using Wattpad

Untuk melakukan ijin penelitian di SMA Negeri 2 Amlapura dalam rangka menyelesaikan Skripsi/Tugas Akhir.

Demikianan surat ijin Penelitian ini diberikan untuk dapat dilaksanakan sebagaimana mestinya.

Amlapura, 25 Agustus 2019 Kepala SMA Negeri 2 Amlapura

Drs Neigah Miyasa,M.Pd Nip.19660205 199303 1 006

# Appendix 2. Students' Name

# **Students' Name of Experimental Group**

No.	Name
1	Anak Agung Bagus Dwija Ardhana
2	Ayu Made Nailashanti Priya Budarta
3	I Bagus Gede Manu Sinarascara Budarta
4	I Gede Danan Aria Satwika Punia
5	I Gede Deva Udayana Jaya
6	I Gede Kresna Deva Pramana Putra
7	I Gede Nanda Alana Daniswara
8	I Gusti Ayu Karmeta Yusheantari
9	I Gusti Ayu Manik Kristiani Putri
10	I Gusti Ayu Putu Renita Putri
11	I Gusti Ngurah Bisma Aditya Nanda
12	I Kadek Divandra Praditya Nugraha
13	I Made Sura Mahendra Putera
14	I Nyoman Pasek Paramarta
15	Komang Sri Anakardia Putri
16	Ni Kadek Ananda Putri
17	Ni Kadek Cinta Eka Putri Jayanti
18	Ni Kadek Intan Tirta Sari
19	Ni Kadek Yunitha Dewi
20	NI Ketut Mirah Kusuma Dewi
21	Ni Ketut Nanda Lestari Apriliani
22	Ni Ketut Santi Jotir Narayani Sucipta
23	Ni Luh Ayu Mustika Dewi
24	Ni Luh Gede Pasek Anjelika Wijayanti
25	Ni Luh Komang Rinahayu Anjayani
26	Ni Nengah Amritha Nur Maharani
27	Ni Putu Angel Rismayanthi Darsana Putri
28	Ni Putu Cahya Ananda Putri
29	Ni Putu Intan Sukma Aryanti
30	Ni Wayan Ari Krisnayanti
31	Ni Wayan Ayu Purnami
32	Pande Ni Putu Vania Dharmapatni
33	Putu Wina Rasmayanti

# **Students' Name of Control Group**

No	Nama
1	A.A.Istri Sukma Prasanthi Maheswari
2	Gede Bagus Krishnanditya Merta
3	I Gede Andre Suryasa Putra
4	I Gede Chandra Abhirama
5	I Gede Mahesa Dananjaya
6	I Gusti Ayu Agung Istri Dwi Jovanca Devi
7	I Gusti Ayu Cintya Widya Lestari
8	I Ketut Putra Wiguna
9	I Ketut Yuda Prawira Mandala Putra
10	I Made Istaphala Waikunta
11	Ida Ayu Intan Cahyani
12	Kadek Andry Prayudha
13	Kadek Ayu Puja Dewanti
14	Kadek Dharma Pranawangsa
15	Kadek Sinta Pridayani
16	Komang Dicky Marista Wardana
17	Komang Ngurah Aditya Premarupa
18	Komang Tri Bramasta Wira Wibawa
19	Meliana Putri
20	Michelle Prasetio
21	Ni Gusti Putu Saniskalita Desniari
22	Ni Kadek Ayu Lohita Elistiani
23	Ni Kadek Evi Arianti
24	NI Ketut Dian Utari Dewi
25	Ni Ketut Intan Febby Prasasti Dewi
26	Ni Ketut Lika Widya Parameswari
27	Ni Luh Putu Happy Nirmala
28	Ni Made Adisyani Dwiyulia
29	Ni Nyoman Ayu Sumariantini
30	Ni Putu Dhita Prahita Prameswari
31	Ni Wayan Putri Pebrianti Arintama
32	Pande Gede Gepan Baruna Premanandam
33	Razheva Rayya Husein

# **Students' Name of Try-out Class**

No.	Name
1	Angel Saskia Amroe H
2	Ayu Vira Trisnitha
3	Ayu Wulan Anjelika Devi
4	Bagus Pande Darma Putra Maharditha
5	I Gusti Ayu Putu Rintan Casfiary
6	I Gusti Lanang Arya Dwirastra
7	I Kadek Adi Memes Subagio
8	I Kadek Agus Ariawan
9	I Kadek Agus Budi Darma Tatar
10	I Kadek Satria Kusuma Putra
11	I Ketut Agastya
12	I Komang Bhisma Wahyu Pratama
13	I Komang Wira Pratama
14	I Made Yoga Wijaya
15	I Putu Endra Paresha
16	I Wayan Raditha Cahyadinata
17	Ida Ayu Made Mahadianti
18	Ida Bagus Gede Merta Gangga
19	Ida Bag <mark>us G</mark> ede Prad <mark>ny</mark> an Sudewa
20	Made Andhika Krisna Dewantara
21	Nanda Setiawan
22	Ni Kadek Dila Mahadewi
23	Ni Kadek Dwi Yogi Pratiwi
24	Ni kOmang Anggun Jelitha Dewi
25	Ni Luh Gamisama
26	Ni Luh Putri Septiana
27	Ni Putu Candra Ningsih
28	Novatikhah Fitriah Zaliyanti
29	Oshwin Marchelo Garcia
30	Pande Ayu Sri Padma Dewi Wijayaswari
31	Patrick Viggo Wowor
32	Riki Aditya Permana Putra

# **Appendix 3. Students' Summative Score**

# **Summative Score of Experimental Group**

No.	Subject	Score
1	Student 1	77.00
2	Student 2	78.00
3	Student 3	76.00
4	Student 4	80.00
5	Student 5	83.00
6	Student 6	85.00
7	Student 7	83.00
8 🥖	Student 8	78.00
9	Student 9	80.00
10	Student 10	86.00
11	Student 11	82.00
12	Student 12	80.00
13	Student 13	78.00
14	Student 14	75.00
15	Student 15	82.00
16	Student 16	75.00
17	Student 17	80.00
18	Student 18	82.00
19	Student 19	85.00
20	Student 20	76.00
21	Student 21	90.00
22	Student 22	80.00
23	Student 23	75.00
24	Student 24	80.00
25	Student 25	82.00
26	Student 26	78.00
27	Student 27	83.00
28	Student 28	78.00
29	Student 29	83.00
30	Student 30	77.00
31	Student 31	86.00
32	Student 32	90.00
33	Student 33	78.00

# **Summative Score of Control Group**

No.	Subject	Score
1	Student 1	75.00
2	Student 2	80.00
3	Student 3	76.00
4	Student 4	78.00
5	Student 5	85.00
6	Student 6	80.00
7	Student 7	83.00
8	Student 8	75.00
9	Student 9	77.00
10	Student 10	86.00
11	Student 11	83.00
12	Student 12	80.00
13	Student 13	75.00
14	Student 14	75.00
15	Student 15	82.00
16	Student 16	83.00
17	Student 17	83.00
18	Student 18	86.00
19	Student 19	82.00
20	Student 20	76.00
21	Student 21	78.00
22	Student 22	80.00
23	Student 23	90.00
24	Student 24	88.00
25	Student 25	76.00
26	Student 26	78.00
27	Student 27	85.00
28	Student 28	90.00
29	Student 29	88.00
30	Student 30	80.00
31	Student 31	86.00
32	Student 32	76.00
33	Student 33	80.00

# **Appendix 4. The Result of Normality and Homogeneity Test of Students' Summative Score**

# The Result of Normality Test

# **Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			9	Shapiro-Wilk		
Group		Statistic	df	Siq.	Statistic	df	Siq.
Score	Experimental Group	.140	33	.102	.941	33	.073
	Control Group	.137	33	.123	.935	33	.048

a. Lilliefors Significance Correction

# The Result of Homogeneity Test

# Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Score	Based on Mean	1.349	1	64	.250
	Based on Median	1.059	1	64	.307
	Based on Median and with adjusted df	1.059	1	63.483	.307
	Based on trimmed mean	1.368	1	64	.246

# **Appendix 5. Blueprint of Try-out Test**

## **BLUE PRINT**

# READING-COMPREHENSION TRY-OUT TEST

Basic Competency : 4. 4. 1 Catching the meaning contextually related with

social function, text structure, and language feature of descriptive text, written and orally, short and simple of

with well-known tourism places and historical

monuments.

Material : Descriptive text

Number of questions: 40

No	Basic Competency	Materials	Indicators	C <mark>o</mark> gr	el of nitive nain
		. 24 4		C1	C2
1.	Catching the	Descriptive texts	Identifying the	The same of the sa	1, 8,
	meaning	entitled:	main idea and	"	10, 17, 25, 31
	contextually	- The Eiffel	topic of	No.	·
	related with	Tower	descriptive		
	social function,	<ul><li>Toba Lake</li></ul>	Finding out the	4, 6, 7,	
	text structure,	- Monas	specific and	9, 12, 22, 24,	
	and language	National	general	27, 33,	
	feature of	Monument	information of	34, 35, 37	
	descriptive text,	<ul> <li>Pink beach</li> </ul>	descriptive text		
	written and	– Way Kambas	Determining		5, 11,
	orally, short and	National Park	the meaning of		16, 19, 23, 32
	simple of with	– Prambanan	words and		
	well-known	Temple	sentence in		
			descriptive text		

tourism places	_	Wakatobi	Determine	3, 15,	2, 13,
and historical		Gili	references and	21, 30,	14, 18,
and instorical	_	GIII	references and	38	20, 26,
monuments.		Trawangan	inferences of		28, 29,
			descriptive text		36, 39,
			descriptive text		40



Appendix 6. Expert Judgment of Quiz

		Judge I		
Judge		Relevant	Irrelevant	
II	Relevant	60	-	
	Irrelevant	-	-	



# Appendix 7 Validity and Reliability of Quiz

Number of	Number of	r-counted value	r-critical value	Categori
Quiz	Item	(rpbi)	(rev)	es
	Item 1	0.257	0.250	Valid
	Item 2	0.345	0.250	Valid
	Item 3	0.433	0.250	Valid
	Item 4	0.256	0.250	Valid
1st Quiz	Item 5	0.334	0.250	Valid
1st Quiz	Item 6	0.324	0.250	Valid
	Item 7	0.543	0.250	Valid
	Item 8	0.255	0.250	Valid
	Item 9	0.321	0.250	Valid
	Item 10	0.340	0.250	Valid
	Item 1	0.278	0.250	Valid
1	Item 2	0.334	0.250	Valid
A.	Item 3	0.345	0.250	Valid
	Item 4	0.289	0.250	Valid
2nd Oui-	Item 5	0.342	0.250	Valid
2nd Qu <mark>iz</mark>	Item 6	0.334	0.250	Valid
	Item 7	0.278	0.250	Valid
1	Item 8	0.343	0.250	Valid
	Item 9	0.290	0.250	Valid
	Item 10	0.309	0.250	Valid
	Item 1	0.299	0.250	Valid
<b>N</b>	Item 2	0.278	0.250	Valid
`	Item 3	0.398	0.250	Valid
	Item 4	0.290	0.250	Valid
3rd Quiz	Item 5	0.383	<mark>0.2</mark> 50	Valid
Siù Quiz	Item 6	0.435	0.250	Valid
	Item 7	0.376	0.250	Valid
	Item 8	0.345	0.250	Valid
	Item 9	0.367	0.250	Valid
	Item 10	0.253	0.250	Valid
	Item 1	0.357	0.250	Valid
	Item 2	0.315	0.250	Valid
	Item 3	0.433	0.250	Valid
4th Quiz	Item 4	0.256	0.250	Valid
	Item 5	0.264	0.250	Valid
	Item 6	0.324	0.250	Valid
	Item 7	0.345	0.250	Valid

	Item 8	0.255	0.250	Valid
	Item 9	0.321	0.250	Valid
	Item 10	0.345	0.250	Valid
	Item 1	0.353	0.250	Valid
	Item 2	0.298	0.250	Valid
5th Ouiz	Item 3	0.286	0.250	Valid
	Item 4	0.408	0.250	Valid
	Item 5	0.423	0.250	Valid
5th Quiz	Item 6	0.349	0.250	Valid
	Item 7	0.364	0.250	Valid
	Item 8	0.265	0.250	Valid
	Item 9	<b>0.346</b>	0.250	Valid
	Item 10	0.254	0.250	Valid
	Item 1	0.349	0.250	Valid
	Item 2	0.259	0.250	Valid
	Item 3	0.332	0.250	Valid
	Item 4	0.318	0.250	Valid
6th Quiz	Item 5	0.476	0.250	Valid
oui Quiz	Item 6	0.273	0.250	Valid
	Item 7	0.286	0.250	<b>V</b> alid
	Item 8	0.362	0.250	Valid
	Item 9	0.312	0.250	Valid
	Item 10	0.286	0.250	Valid

Reliabilitas Tes = 0,80

# **Appendix 8. Try Out Test**

# **Try Out**

# **Reading Comprehension Test**

Class : X

Semester : I

School : SMAN 2 Amlapura

**Topic** : Descriptive Text

#### **Caution:**

This test is not influence on your task score, your exercise score and your final exam score.

#### **General Instruction:**

- 1. Write your name on your answer sheet
- 2. Read the question carefully before you answer the question
- 3. Answer the easiest question first

## **Specific Instruction:**

Answer the question by crossing a, b, c, or d.

Please read the text below to answer question number 1-7.

## The Eiffel Tower

The Eiffel Tower is an iron lattice tower located on the Champ de Mars in Paris. Built in 1889, it has become both a global icon of France and one of the most recognizable structures in the world. The tower is the tallest building in Paris and the most-visited paid monument in the world; millions of people ascend it every year. Named after its designer, engineer Gustave Eiffel, the tower was built as the entrance arch to the 1889 World's Fair.

The tower stands 324 meters (1,063 ft) tall, about the same height as an 81-story building. Upon its completion, it surpassed the Washington Monument to assume the title of tallest man-made structure in the world, a title it held for 41 years, until the Chrysler Building in New York City was built in 1930; however, due to the addition in 1957 of the antenna, the tower is taller than the Chrysler Building. Not including broadcast antennas, it is the second-tallest structure in France after 2004, Millau Viaduct.

The tower has three levels for visitors. Tickets can be purchased to ascend, by stairs or lift, to the first and second levels. The way to the first level is over 300 steps, as is the way from the first to the second level. The third and the highest level is accessible only by elevator. Both the first and second levels feature restaurants. The tower has become the most prominent symbol of both Paris and France, often in the establishing shot of films set in the city.

Retrieved from

https://www.pustakabahasainggris.com/5-contoh-descriptive-text-beserta-penjelasan-dan-artinya/

- 1. The main idea of paragraph one is...
  - a. the tallest building in Paris that reach 324 meters
  - b. this is one of global icon of France
  - c. the Eiffel tower had designed for years
  - d. there is a lot of visitors who come to Paris
  - e. the iron lattice tower that located in Champ de Mars
- 2. Which of the following is NOT true about Eiffel Tower?
  - a. The Eiffel tower become the most recognizable structure
  - b. Gustave Eiffel was built the Eiffel Tower in 1889
  - c. The visitors can reach the Eiffel Tower by ascending the stairs or lift
  - d. The Eiffel tower is higher than Wasington Monument
  - e. The visitors cannot take picture in Eiffel Tower
- 3. "...it has become both a global icon of France and one of the most recognizable structures in the world." (paragraph 1 line 2)

The word it refers to...

a. The Eiffel Tower

d. France

b. Paris

e. Gustave Eiffel

- c. Champ de Mars
- 4. Where is the specific location of Eiffel Tower?

a. France

d. New York City

b. Paris

e. Europe

c. Champ de Mars

5. "...one of the most **recognizable** structures in the world."

The bold word has the closest meaning with...

a. visible

d. noticeable

b. comfortable

e. reachable

c. visitable

- 6. Which paragraph that explain more about the structure of Eiffel Tower?
  - a. first paragraph
  - b. second paragraph
  - c. third paragraph
  - d. first and second paragraph
  - e. second and third paragraph
- 7. What has become the symbol of Paris?
  - a. The Eiffel Tower
  - b. Champ de Mars
  - c. Washington Monument
  - d. Chrysler Building
  - e. Millau Viaduct

Please read the text below to answer question number 8-13.

#### **Toba Lake**

Danau Toba or Toba Lake is one of the most popular destinations in Indonesia, especially in Medan, North Sumatra. Danau Toba is the largest volcanic lake in Indonesia, even in the Southeast Asia. Which make it more special is taken from the Samosir Island, an Island that settled in the middle of the lake.

Toba lake is an area of 1,707 km², we can say that this is 1,000 km² bigger than Singapore. It formed by a gigantic volcanic eruption some 70,000 years ago, it is probably the largest resurgent caldera on Earth. Pulau Samosir or Samosir Island, the island in the middle, was joined to the caldera wall by a narrow isthmus, which was cut through to enable boats to pass; a road bridge crosses the cutting. Samosir island is the cultural centre of the Batak tribe, the indigenous from North Sumatra.

By the eruption of a super volcano (Mount Toba) was estimated to have caused mass death and extinction of several species of living creatures. The eruption of Mount Toba has led to changes in the earth's weather and the start into the ice age that affects the world civilization.

Toba lake is actually more like a sea than a lake considering its size. Therefore, the Lake placed as the largest lake in Southeast Asia and the second largest in the world after Lake Victoria in Africa. Toba lake is also includes the deepest lake in the world, which is approximately 450 meters

#### Retrieved from

https://www.kuliahbahasainggris.com/contohdescriptive-text-tentang-tempat-about-place-danautoba-dan-candi-borobudur-beserta-artinya/

- 8. What is the topic of text?
  - a. Samosir island
  - b. The largest volcanic lake in Southeast Asia
  - c. Toba lake is located in Medan, Sumatera Utara
  - d. The most popular destination in Medan.
  - e. Toba lake is a large volcanic lake
- 9. According to the passage, how deep the Toba Lake is?
  - a. 400 meters b. 450 meters c. 475 meters d. 500 meters e. 525 meters
- 10. What is the main idea of second paragraph?
  - a. Toba Lake is the most popular destination
  - b. There is a small land in the middle of Toba Lake
  - c. Samosir Island is the cultural centre of the Batak tribe
  - d. The caldera wall was not cut
  - e. The eruption of a super volcano
- 11. The opposite meaning of word enable is...
  - a. sustain
    - d. prohibit

b. allow

e. let

- c. permit
- 12. The effect of gigantic volcano eruption 70,000 years ago is...
  - a. Change of the season
  - b. It formed Toba Lake and Samosir Island
  - c. The ice melt
  - d. It was not caused mass death and extention
  - e. The existence of new species
- 13. What is the purpose of the text?
  - a. To tell the reader about Toba Lake
  - b. To tell the reader about what happened 70,000 years ago
  - c. To tell about the size of many lakes
  - d. To tell about situation in Toba Lake
  - e. To tell about the location of Toba Lake

Please read the text below to answer question number 14-19.

#### **Monas National Monument**

The National Monument, or "Monas" as it is popularly called, is one of the monuments built during the Sukarno era of fierce nationalism. The top of the National Monument (Monas) is Freedom Square. It stands for the people's determination to achieve freedom and the crowning of their efforts in the Proclamation of Independence in August 1945. The 137-meter tall marble obelisk is topped with a flame coated with 35 kg of gold. The base houses a historical museum and a hall for meditations. The monument is open to the public and upon request the lift can carry visitors to the top, which offers a bird's eye view on.

Go early to beat the crowds and the haze. It is easy for the less physically able as lifts take visitors to the top. The diorama exhibition in the basement gives such a distorted view of Indonesian history.

This imposing obelisk is Jakarta's most famous landmark. Construction started in 1961 under President Soekarno but was not completed until 1975, under President Soeharto. The monument houses a couple of museums. The Freedom Hall depicts Indonesia's struggle for independence through a series of dioramas, whereas the Hall of Contemplation displays the original Declaration of Independence document and a recording of the speech.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-texttentang-tempat-wisata.html

- 14. Which is the following NOT TRUE about the National Monument or Monas?
  - a. It was built in 1961
  - b. The construction started under President Soeharto
  - c. Freedom Square is stand for freedom and success of proclamate the Independence
  - d. The National Monument is open for public
  - e. Visitors can reach the top by lift
- 15. "It is open to the public and upon request the lift can carry visitors to the top,..." (paragraph 1 line 6).

It refers to...

- a. Freedom Square
- b. Historical museum
- c. The base house
- d. The National Monument
- e. The famous landmark

- 16. What does 'offers a bird's eye view' in line 7 mean?
  - a. To provide a wide place for visitor
  - b. To provide a good facility
  - c. To give a good view from high angle
  - d. To give a full services for visitors
  - e. To let the visitors visit all floor of National Monument
- 17. The main idea of the last paragraph is...
  - a. the monument has 137- meter tall
  - b. The National Monument is located in Jakarta's famous landmark
  - c. there are lifts in National Monument
  - d. the visitors can see the vies from the top
  - e. visitors can visit and find many things in national monument
- 18. All the following are things the visitors can do in National Monument, except...
  - a. they can visit a couple of museums
  - b. they can listen to the recording of speech
  - c. they can have lunch in national monument
  - d. they can see the view from top of national monument
  - e. they can see the series of dioramas
- 19. **Obelisk** has the same meaning with...
  - a. building

d. tower

b. monument

e. mansion

c. museum

Please read the text below to answer question number 20-23.

#### Pink Beach

Pink Beach or Pantai Merah Muda is one of the beaches in Komodo island, East Nusa Tenggara. The beach is called Pink Beach because the sand beach is pink. The pink color of its beach is a mixture of white sand beach colors mixed with crushed coral, shells, calcium carbonate from marine invertebrates that are very small, and also Foraminifera, microscopic amoeba that has a red body shell.

At Pink Beach, there are so many marine organisms. No fewer than 1,000 species of fish, 260 species of coral, and 70 species of sponge can be found here. Having so much marine life, this place is a proper spot for snorkeling and diving for sea sports lovers.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-text-tentang-tempat-wisata.html

- 20. Which one is the statement that NOT TRUE about Pink Beach?
  - a. The sand color is pink
  - b. There are no fewer of 1,000 species of fish
  - c. Pink Beach has many marine organism
  - d. Pink Beach is a perfect place for diving and snorkeling
  - e. There is no microscopic amoeba in Pink Beach
- 21. "It is a mixture of white sand beach colors mixed with crushed coral, shells..."

The word 'it' in that line refers to...

a. the sand

d. the fish species

b. The Pink Beach

e. microscopic amoeba

- c. marine organism
- 22. Why Pink Beach become a good spot for snorkeling and diving?
  - a. Because the sand is pink
  - b. There is a unique mixture of sand beach
  - c. The location is in East of Nusa Tenggara
  - d. The visitor can see more than thousand marine organism in Pink Beach
  - e. There are 260 species of coral
- 23. Microscopic has the closest meaning with...
  - a. Visible

d. simple

b. light

e. fine

c. tiny

Please read the text below to answer question number 24-28.

# Way Kambas National Park

Way Kambas National Park is a national park for elephant sanctuary located in Lampung precisely in the Labuhan Ratu sub district, East Lampung, Indonesia. Way Kambas National Park, established in 1985, is the first school for elephant in Indonesia. In the beginning of its establishment, Way Kambas National Park was named the Elephant Training Center / Pusat Latihan Gajah (PLG), but the last few years this name was changed into Elephant Conservation Center / Pusat Konservasi Gajah (PKG), which is expected to become a center for elephant conservation in taming, training, breeding and conserving elephants.

Until now, this PKG has trained for about 300 elephants which have been deployed to all over the country.

In Way Kambas National Park, there are some endangered animals such as Sumatran Rhinos, Sumatran elephant, Sumatran tiger, Mentok Rimba, and Buaya sepit. There are also so some plants which are mostly found there such as Apiapi, Pidada, Nipah, and Pandan. On the marshy coasts of Way Kambas National Park is often found various species of birds, such as, Lesser Adjutant, Pheasant Blue, Kuau Raja, Pependang Timur, and some other birds.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-text-tentang-tempat-wisata.html

- 24. Where is the specific location of Way Kambas National Park?
  - a. Lampung

d. Sumatera

b. East Lampung

. Sumatera Selatan

- c. Labuhan Ratu sub district
- 25. What is the main idea of second paragraph?
  - a. There are many endangered species live in Way Kambas
  - b. The plants there are various
  - c. Only dangered animals that live in Way Kambas
  - d. Various birds can be found here
  - e. Way Kambas National Park has marshy coasts
- 26. "Way Kambas National Park, **established** in 1985, is the first school for elephant in Indonesia."

The closest meaning of **established** is...

- a. destroy d. maintain b. defend e. build
- c. ruin
- 27. There are many species that visitors can see in Way Kambas National Park, **except...**

a. endangered animals

d. reptile

b. plants

e. elephant

- c. birds
- 28. What is the purpose of the text?
  - a. To discuss about elephant in Way Kambas National Park
  - b. To explain in general about Way Kambas National Park
  - c. To mention the species in Way Kambas National Park
  - d. To find out the way in conserving elephants

## e. To tell about endangered animals

Please read the text below to answer question number 29-33.

# Prambanan Temple

For anyone who likes history, Prambanan temple is the historical tourism place that must be visited. The location is in Yogyakarta, around 10 minutes from Adisucipto Airport. Spending Rp. 40.000,- we can explore around it all the day we want to enjoy the beauty, take some picture and learn something historical about it.

Prambanan temple is the biggest Hindu temple site in Asia. The building was completed in the mid-9th century during the regime of Sanjaya Dynasty. The history explains that Rakai Pikatan is the one who initiated the building of that giant temple. The original name of Prambanan temple is Shivagrha because the temple was built to dedicate to the God of Shiva.

Equal with Borobudur temple, the Prambanan temple at every main building recognizes the three world hierarchy which spanned from the lower world to the holiest place. At the first level of the building symbolizes the lowest realm of the world. It is called Bhurloka or the world in which human being are still bound by their desire, lust, sins, and unholy way of life or stupidity. The middle level is Bhuvarloka, that is the world of enlighten where human learn to see the truth or living in the holy way. The top level is Svarloka or the highest and the holiest world. This is the place for people who already get the perfection of life.

Retrived from <a href="https://gudangpelajaran.com/23-contoh-descriptive-text-lengkap-beserta-strukturnya-pengertian-ciri-ciri-dan-tujuan/#Contoh Descriptive Text Tentang Tempat Wisata Bromo

- 29. Which one is the TRUE statement about Prambanan Temple?
  - a. Prambanan Temple is one of historical place that cannot be visited
  - b. It is not the biggest Hindu temple site in Asia
  - c. Prambanan Temple has no three level of buildings
  - d. The temple was built to dedicate to the God of Shiva
  - e. This is completed under the regime of Syailendra Dynasty
- 30. "...he is the one who initiated the building of that giant temple."

**He** in this line refers to:

- a. Sanjaya Dynasty
- b. Rakai Pikatan
- c. Shivagrha
- d. God of Shiva

- e. Rakai Pikatan's people
- 31. What is the main idea of paragraph 3?
  - a. Prambanan Temple and Borobudur Temple have similarity
  - b. The lower world symbolize the lowest realm of the world
  - c. Bhuvarloka is in the middle level of building
  - d. Svarloka or the highest and the holiest world
  - e. Prambanan Temple has three level of building which become the representation of three world hierarchy
- 32. "It is a place for people who already get the perfection of life."

  It in this line refers to...

a. Prambanan

d. Bhuvarloka

b. Borobudur

e. Svarloka

- c. Bhurloka
- 33. What is the most important thing that visitor can gain from visiting Prambanan Temple?
  - a. The beautiful view of Prambanan Temple
  - b. The historical story behind manufacture of Prambanan Temple
  - c. Meet the other visitors
  - d. The three world of hierarchy of Prambanan Temple
  - e. The story of Sanjaya Dynasty

Please read the text below to answer question number 34-36.

Wolzetobi

Wakatobi is the name of an archipelago and regency in Sulawesi Tenggara, Indonesia. The name of Wakatobi is derived from the names of the main islands in the archipelago: Wangiwangi, Kaledupa, Tomea, and Binangko. Do you know what? It is the best diving sites ever.

There are many reasons why Wakatobi is called as the best diving sites ever. First, the reefs in Wakatobi diving are unlike others in the region because of the dry climate and uplifted limestone. This means Wakatobi is an exceptionally clean environment due to the lack of soil erosion. Second, being a national park, fishing is strictly limited and the reefs of Wakatobi are protected. These superb reefs are supported and protected by the local fishing communities who obtain a fair share of the income generated by Wakatobi dive tourism in exchange for adopting more sustainable practices, such as leaving large stretches of reef completely

untouched. Third, Wakatobi is located at the world's coral reef triangle center with its 942 fish species and 750 coral reef species from a total of 850 world's collection comparing to the two world's famous diving center of the Caribbean Sea that owes only 50 species and other 300 species in the red sea.

Retrieved from: <a href="http://britishcourse.com/20-contoh-descriptive-text-terbaik.php">http://britishcourse.com/20-contoh-descriptive-text-terbaik.php</a>

34. There is one of main islands which derive the name of Wakatobi, except...

a. Wangiwangi

d. Binangko

b. Tomea

e. Kaledupa

c. Bangka

- 35. Why is Wakatobi called as the best diving sites ever?
  - a. Because its location is in Sulawesi Tenggara, Indonesia
  - b. Because it has many main islands around it
  - c. Because it has the same condition with Red sea and Caribbean sea
  - d. Because it has a good climate
  - e. Because it is clean, protected, and rich of marine species with more than thousand species
- 36. "...Wakatobi dive tourism in exchange for adopting more sustainable practices..."

The opposite meaning of **sustainable** is...

a. Continuous

d. resign

b. Obstinate

e. steady

c. consistent

Please read the text below to answer question number 37-40.

# Gili Trawangan

Gili is derived from Sasak language (Lombok Island native tribal language) which means small island. Actually there are several Gili / dykes around the island of Lombok, yet there are three dykes that are known by tourists, namely Gili Trawangan, Gili Air and Gili Meno.

Among the three dykes, the Gili Trawangan is the largest, well-known and the most complete amenities. Gili Trawangan is located in the northwest of the island of Lombok. Administratively, Gili Trawangan includes in the territory of the village of Gili Indah, West Lombok, West Nusa Tenggara province.

Gili Trawangan has several beaches with very beautiful views. Most beaches have blue tosca and clear sea water. The sand there is also soft with white color. On the west side of the island, you can get the beach atmosphere which is quiet and calm enough. But there, the sand is slightly coarser than the sand of the beach which is in the southeast of the island. Even though, this island looks pretty green with many pine trees, acacia, and coconut trees that beautify the shoreline.

Retrieved from: <a href="https://www.englishiana.com/2016/05/contoh-descriptive-text-tempat-wisata.html">https://www.englishiana.com/2016/05/contoh-descriptive-text-tempat-wisata.html</a>

- 37. How many Gili/dykes that can be visited by visitors?
  - a. 1
- b. 2
- c. 3
- d. 4
- e. None
- 38. "It is the largest, well-known and the most complete amenities."

The word **it** in this line refers to...

- a. Gili Lombok
- b. Gili Trawangan
- c. Gili Air
- d. Gili Meno
- e. Gili Indah
- 39. Which are the following that NOT TRUE about Gili Trawangan?
  - a. Gili Trawangan is has the same size with Gili Air and Gili Meno
  - b. The most well-known Gili is Gili Trawangan
  - c. Gili Trawangan includes in the territory of the village of Gili Indah
  - d. Gili Trawangan is has many pine trees, acacia, and coconut trees
  - e. The sand color is white
- 40. What is the purpose of the text?
  - a. To tell the reader about facilities in Gili Trawangan
  - b. To explain in general about Gili Trawangan
  - c. To mention how many Gili that found in Lombok
  - d. To tell the reader about condition in Gili Trawangan
  - e. To promote Gili Trawangan as one of well-known place in Lombok

# **Appendix 9. Blueprint of Post-test**

# **BLUE PRINT**

# READING-COMPREHENSION POST-TEST

Basic Competency : 4. 4. 1 Catching the meaning contextually related with

social function, text structure, and language feature of

descriptive text, written and orally, short and simple of

with well-known tourism places and historical

monuments.

Material : Descriptive text

Number of questions: 25

No	Basic Competency	Materials	Indicators	Level of Cognitive Domain	
				C1	C2
1.	Catching the	Descriptive texts	Identifying the	7 8	1, 10,
	meaning	entitled:	main idea and		19
	context <mark>u</mark> ally	- The Eiffel	topic of	N	
	related with	Tower	descriptive		
	social function,	- Monas	Finding out the	4, 6, 7,	
	text structure,	National	specific and	13, 15, 21, 22	
	and language	Monument	general	,	
	feature of	<ul> <li>Pink beach</li> </ul>	information of		
	descriptive text,	<ul><li>Way Kambas</li></ul>	descriptive text		
	written and	National Park	Determining		5, 8,
	orally, short and	– Prambanan	the meaning of		10, 14, 20
	simple of with	Temple	words and		
	well-known	– Wakatobi	sentence in		
			descriptive text		

tourism place	S	Determine	3, 18	2, 9,
and historical		references and		11, 12, 16, 17,
monuments.		inferences of		23, 24,
		descriptive text		25



## Appendix 10. Post-test

#### **READING COMPREHENSION**

#### **POST-TEST**

Class : X

Semester : I

School ... : SMAN 2 Amlapura

**Topic** : **Descriptive** Text

#### **Caution:**

This test is not influence on your task score, your exercise score and your final exam score.

#### **General Instruction:**

- 1. Write your name on your answer sheet
- 2. Read the question carefully before you answer the question
- 3. Answer the easiest question first

#### **Specific Instruction:**

Answer the question by crossing a, b, c, d, or e

Please read the text below to answer question number 1-7.

#### The Eiffel Tower

The Eiffel Tower is an iron lattice tower located on the Champ de Mars in Paris. Built in 1889, it has become both a global icon of France and one of the most recognizable structures in the world. The tower is the tallest building in Paris and the most-visited paid monument in the world; millions of people ascend it every year. Named after its designer, engineer Gustave Eiffel, the tower was built as the entrance arch to the 1889 World's Fair.

The tower stands 324 meters (1,063 ft) tall, about the same height as an 81-story building. Upon its completion, it surpassed the Washington Monument to assume the title of tallest man-made structure in the world, a title it held for 41 years, until the Chrysler Building in New York City was built in 1930; however, due to the addition in 1957 of the antenna, the tower is taller than the Chrysler Building. Not including broadcast antennas, it is the second-tallest structure in France after 2004, Millau Viaduct.

The tower has three levels for visitors. Tickets can be purchased to ascend, by stairs or lift, to the first and second levels. The way to the first level is over 300 steps, as is the way from the first to the second level. The third and the highest level is accessible only by elevator. Both the first and second levels feature restaurants. The tower has become the most prominent symbol of both Paris and France, often in the establishing shot of films set in the city.

Retrieved from

https://www.pustakabahasainggris.com/5-contoh-descriptive-text-beserta-penjelasan-dan-artinya/

- 1. The main idea of paragraph one is...
  - a. the tallest building in Paris that reach 324 meters
  - b. this is one of global icon of France
  - c. the Eiffel tower had designed for years
  - d. there is a lot of visitors who come to Paris
  - e. the iron lattice tower that located in Champ de Mars
- 2. Which of the following is NOT true about Eiffel Tower?
  - a. The Eiffel tower become the most recognizable structure
  - b. Gustave Eiffel was built the Eiffel Tower in 1889
  - c. The visitors can reach the Eiffel Tower by ascending the stairs or lift
  - d. The Eiffel tower is higher than Wasington Monument
  - e. The visitors cannot take picture in Eiffel Tower
- 3. "...it has become both a global icon of France and one of the most recognizable structures in the world." (paragraph 1 line 2)

The word it refers to...

a. The Eiffel Tower

d. France

b. Paris

e. Gustave Eiffel

- c. Champ de Mars
- 4. Where is the specific location of Eiffel Tower?

a. France

d. New York City

b. Paris

e. Europe

c. Champ de Mars

5. "...one of the most **recognizable** structures in the world."

The bold word has the closest meaning with...

a. visible

d. noticeable

b. comfortable

e. reachable

c. visitable

- 6. Which paragraph that explain more about the structure of Eiffel Tower?
  - a. first paragraph
  - b. second paragraph
  - c. third paragraph
  - d. first and second paragraph
  - e. second and third paragraph
- 7. What has become the symbol of Paris?
  - a. The Eiffel Tower
  - b. Champ de Mars
  - c. Washington Monument
  - d. Chrysler Building
  - e. Millau Viaduct

Please read the text below to answer question number 8-11.

#### **Monas National Monument**

The National Monument, or "Monas" as it is popularly called, is one of the monuments built during the Sukarno era of fierce nationalism. The top of the National Monument (Monas) is Freedom Square. It stands for the people's determination to achieve freedom and the crowning of their efforts in the Proclamation of Independence in August 1945. The 137-meter tall marble obelisk is topped with a flame coated with 35 kg of gold. The base houses a historical museum and a hall for meditations. The monument is open to the public and upon request the lift can carry visitors to the top, which offers a bird's eye view on.

Go early to beat the crowds and the haze. It is easy for the less physically able as lifts take visitors to the top. The diorama exhibition in the basement gives such a distorted view of Indonesian history.

This imposing obelisk is Jakarta's most famous landmark. Construction started in 1961 under President Soekarno but was not completed until 1975, under President Soeharto. The monument houses a couple of museums. The Freedom Hall depicts Indonesia's struggle for independence through a series of dioramas, whereas the Hall of Contemplation displays the original Declaration of Independence document and a recording of the speech.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-text-tentang-tempat-wisata.html

- 8. The **opposite** meaning of word **famous** is...
  - a. well-known

d. unknown

b. named

e. popular

- c. reputable
- 9. What is the purpose of the text?
  - a. To explain about Monas National Momument
  - b. To tell the reader about the construction
  - c. To promote Monas National Monument
  - d. To persuade reader to visit Monas National Monument
  - e. To inform the reader about situation around Monas National Monument
- 10. What does 'offers a bird's eye view' in line 7 mean?
  - a. To provide a wide place for visitor
  - b. To provide a good facility
  - c. To give a good view from high angle
  - d. To give a full services for visitors
  - e. To let the visitors visit all floor of National Monument
- 11. All the following are things the visitors can do in National Monument,

# except...

- a. they can visit a couple of museums
- b. they can listen to the recording of speech
- c. they can have lunch in national monument
- d. they can see the view from top of national monument
- e. they can see the series of dioramas

Please read the text below to answer question number 12-14

#### Pink Beach

Pink Beach or Pantai Merah Muda is one of the beaches in Komodo island, East Nusa Tenggara. The beach is called Pink Beach because the sand beach is pink. The pink color of its beach is a mixture of white sand beach colors mixed with crushed coral, shells, calcium carbonate from marine invertebrates that are very small, and also Foraminifera, microscopic amoeba that has a red body shell.

At Pink Beach, there are so many marine organisms. No fewer than 1,000 species of fish, 260 species of coral, and 70 species of sponge can be found here. Having so much marine life, this place is a proper spot for snorkeling and diving for sea sports lovers.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-texttentang-tempat-wisata.html

- 12. Which one is the statement that **not true** about Pink Beach?
  - a. The sand color is pink
  - b. There are no fewer of 1,000 species of fish
  - c. Pink Beach has many marine organism
  - d. Pink Beach is a perfect place for diving and snorkeling
  - e. There is no microscopic amoeba in Pink Beach
- 13. Why Pink Beach become a good spot for snorkeling and diving?
  - a. Because the sand is pink
  - b. There is a unique mixture of sand beach
  - c. The location is in East of Nusa Tenggara
  - d. The visitor can see more than thousand marine organism in Pink Beach
  - e. There are 260 species of coral
- 14. Microscopic has the closest meaning with...
  - a. visible

simple d.

b. light

fine

c. tiny

Please read the text below to answer question number 15-17.

# Way Kambas National Park

Way Kambas National Park is a national park for elephant sanctuary located in Lampung precisely in the Labuhan Ratu sub district, East Lampung, Indonesia. Way Kambas National Park, established in 1985, is the first school for elephant in Indonesia. In the beginning of its establishment, Way Kambas National Park was named the Elephant Training Center / Pusat Latihan Gajah (PLG), but the last few years this name was changed into Elephant Conservation Center / Pusat Konservasi Gajah (PKG), which is expected to become a center for elephant conservation in taming, training, breeding and conserving elephants. Until now, this PKG has trained for about 300 elephants which have been deployed to all over the country.

In Way Kambas National Park, there are some endangered animals such as

Sumatran Rhinos, Sumatran elephant, Sumatran tiger, Mentok Rimba, and Buaya sepit. There are also so some plants which are mostly found there such as Apiapi, Pidada, Nipah, and Pandan. On the marshy coasts of Way Kambas National Park is often found various species of birds, such as, Lesser Adjutant, Pheasant Blue, Kuau Raja, Pependang Timur, and some other birds.

Retrieved from:

https://www.jagoanbahasainggris.com/2017/11/contoh-descriptive-texttentang-tempat-wisata.html

- 15. Where is the specific location of Way Kambas National Park?
  - a. Lampung

d. Sumatera

b. East Lampung

e. Sumatera Selatan

- c. Labuhan Ratu sub district
- 16. "Way Kambas National Park, **established** in 1985, is the first school for elephant in Indonesia."

The closest meaning of **established** is...

a. destroy

d. maintain

b. defend

e. build

- c. ruin
- 17. What is the purpose of the text?
  - a. To discuss about elephant in Way Kambas National Park
  - b. To explain in general about Way Kambas National Park
  - c. To mention the species in Way Kambas National Park
  - d. To find out the way in conserving elephants
  - e. To tell about endangered animals

Please read the text below to answer question number 18-20

## Prambanan Temple

For anyone who likes history, Prambanan temple is the historical tourism place that must be visited. The location is in Yogyakarta, around 10 minutes from Adisucipto Airport. Spending Rp. 40.000,- we can explore around it all the day we want to enjoy the beauty, take some picture and learn something historical about it.

Prambanan temple is the biggest Hindu temple site in Asia. The building was completed in the mid-9th century during the regime of Sanjaya Dynasty. The history explains that Rakai Pikatan is the one who initiated the building of that giant temple. The original name of Prambanan temple is Shivagrha because the temple was built to dedicate to the God of Shiva.

Equal with Borobudur temple, the Prambanan temple at every main building recognizes the three world hierarchy which spanned from the lower world to the holiest place. At the first level of the building symbolizes the lowest realm of the world. It is called Bhurloka or the world in which human being are still bound by their desire, lust, sins, and unholy way of life or stupidity. The middle level is Bhuvarloka, that is the world of enlighten where human learn to see the truth or living in the holy way. The top level is Svarloka or the highest and the holiest world. This is the place for people who already get the perfection of life.

Retrived from <a href="https://gudangpelajaran.com/23-contoh-descriptive-text-lengkap-beserta-strukturnya-pengertian-ciri-ciri-dan-tujuan/#Contoh Descriptive Text Tentang Tempat Wisata Bromo

18. "...he is the one who initiated the building of that giant temple."

He in this line refers to:

- a. Sanjaya Dynasty
- b. Rakai Pikatan
- c. Shivagrha
- d. God of Shiva
- e. Rakai Pikatan's people
- 19. What is the main idea of paragraph 3?
  - a. Prambanan Temple and Borobudur Temple have similarity
  - b. The lower world symbolize the lowest realm of the world
  - c. Bhuvarloka is in the middle level of building
  - d. Svarloka or the highest and the holiest world
  - e. Prambanan Temple has three level of building which become the representation of three world hierarchy
- 20. "It is a place for people who already get the perfection of life."

It in this line refers to...

a. Prambanan

d. Bhuvarloka

b. Borobudur

e. Svarloka

c. Bhurloka

Please read the text below to answer question number 21-25.

#### Wakatobi

Wakatobi is the name of an archipelago and regency in Sulawesi Tenggara, Indonesia. The name of Wakatobi is derived from the names of the main islands in the archipelago: Wangiwangi, Kaledupa, Tomea, and Binangko. Do you know what? It is the best diving sites ever.

There are many reasons why Wakatobi is called as the best diving sites ever. First, the reefs in Wakatobi diving are unlike others in the region because of the dry climate and uplifted limestone. This means Wakatobi is an exceptionally clean environment due to the lack of soil erosion. Second, being a national park, fishing is strictly limited and the reefs of Wakatobi are protected. These superb reefs are supported and protected by the local fishing communities who obtain a fair share of the income generated by Wakatobi dive tourism in exchange for adopting more sustainable practices, such as leaving large stretches of reef completely untouched. Third, Wakatobi is located at the world's coral reef triangle center with its 942 fish species and 750 coral reef species from a total of 850 world's collection comparing to the two world's famous diving center of the Caribbean Sea that owes only 50 species and other 300 species in the red sea.

Retrieved from: http://britishcourse.com/20-contoh-descriptive-text-terbaik.php

21. There is one of main islands which derive the name of Wakatobi, except...

a. Wangiwangi

d. Binangko

b. Tomea

e. Kaledupa

c. Bangka

- 22. Why is Wakatobi called as the best diving sites ever?
  - a. Because its location is in Sulawesi Tenggara, Indonesia
  - b. Because it has many main islands around it
  - c. Because it has the same condition with Red sea and Caribbean sea
  - d. Because it has a good climate
  - e. Because it is clean, protected, and rich of marine species with more than thousand species
- 23. "... Wakatobi dive tourism in exchange for adopting more **sustainable** practices..."

The opposite meaning of **sustainable** is...

a. Continuous

d. resign

b. Obstinate

e. steady

## c. consistent

- 24. What is the purpose of the text?
  - a. To tell the reader about facilities in Wakatobi
  - b. To mention how many island found around Wakatobi
  - c. To explain in general about Wakatobi
  - d. To tell the reader about condition of Wakatobi
  - e. To promote Wakatobi as well-known diving-site
- 25. Which are the following that **not true** about Wakatobi?
  - a. Wakatobi is the main island
  - b. Wakatobi is one of the best diving-sites in the world
  - c. It has clean environment due to the lack of soil erosion
  - d. People are prohibit to do fishing and the reefs are protected
  - e. There are more than thousand underwater species in Wakatobi



## Appendix 11. Expert Judgment

## **Expert Judgment**

Number	Jud	ge I	Jud	ge II	N. 4
of Item	Relevant	Irrelevant	Relevant	Irrelevant	Notes
1	1		1		
2	1		1		
3	1		1		
4	1		1		
5	1		1		
6	1	F 200	ND-1		
7	1	" 181 E	1	10	
8	1		<u></u> 1	· C	
9	1		1		
10	1	M 18.	1		À
11	1		1	<b>*</b>	<b>6</b> 1
12	1	- 7	1		
13	1	للخي	1	S	
14	1	WW	1	M)	
15	1		1	<	
16	1	4	1		
17	1	ONE	1		
18	1	- MAZA	1		
19	1		1		
20	1		1		
21	1		1		
22	1		1		
23	1		1		
24	1		1		
25	1		1		
26	1		1		
27	1		1		

				,
28	1		1	
29	1		1	
30	1		1	
31	1		1	
32	1		1	
33	1		1	
34	1		1	
35	1		1	
36	1		1	
37	1		1	
38	1	and the second second	1	
39	1		1	
40	1	190	NDIDTE	

## **Notes:**

0 : Irrelevant

1 : Relevant

## **Appendix 12. Content Validity**

**Cross Tabulation Table** 

			Judge I
Judge		Relevant	Irrelevant
II	Relevant	40	-
	Irrelevant	-	-

## Gregory Formula

Content Validity 
$$=\frac{D}{A+B+C+D}$$

## Appendix 13. The Result of Empirical Validity

## Result of Empirical Validity

Number of Item	r-counted value (rpbi)	r-critical value (rev)	Categories
Item 1	0. 325	0.304	Valid
Item 2	0.378	0.304	Valid
Item 3	0.375	0.304	Valid
Item 4	0.541	0.304	Valid
Item 5	0.314	0.304	Valid
Item 6	0.830	0.304	Valid
Item 7	0.436	0.304	Valid
Item 8	0.248	0.304	Invalid
Item 9	0.219	0.304	Invalid
Item 10	-0.410	0.304	Invalid
Item 11	0.410	0.304	Valid
Item 12	0.154	0.304	Invalid
Item 13	0.667	0.304	Valid
Item 14	-0.155	0.304	Invalid
Item 15	-0.180	0.304	Invalid
Item 16	0.744	0.304	Valid
Item 17	-0.419	0.304	Invalid
Item 18	0.697	0.304	Valid
Item 19	-0.074	0.304	Invalid
Item 20	0.551	0.304	Valid
Item 21	0.095	0.304	Invalid
Item 22	0.753	0.304	Valid
Item 23	0.753	0.304	Valid
Item 24	0.420	0.304	Valid
Item 25	0.220	0.304	Invalid
Item 26	0.464	0.304	Valid
Item 27	-0.047	0.304	Invalid
Item 28	0.441	0.304	Valid

Item 29	0.211	0.304	Invalid
Item 30	0.328	0.304	Valid
Item 31	0.480	0.304	Valid
Item 32	0.713	0.304	Valid
Item 33	-0.035	0.304	Invalid
Item 34	0.341	0.304	Valid
Item 35	0.894	0.304	Valid
Item 36	0.608	0.304	Valid
Item 37	0.598	0.304	Valid
Item 38	0.419	0.304	Valid
Item 39	0.810	0304	Valid
Item 40	0.246	0.304	Invalid



## Appendix 14. Result of Reliability Analysis

## **Reliability Statistics**

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.846	.828	40



## **Appendix 15 Pearson Correlation**

		Item1	Item2	Item3	Item4	Item5	Item6	Item7	Item8	Item9	Item10	Item11	Item12	Item13	Item14
Item1	Pearson Correlation	1	104	.020	.104	.258	.156	.185	.189	.077	185	.170	.430*	.311	207
	Sig. (2-tailed)		.569	.916	.569	.154	.395	.310	.301	.674	.310	.353	.014	.083	.256
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item2	Pearson Correlation	104	1	.031	.018	.135	.244	.290	031	.121	104	.129	.000	.204	.194
	Sig. (2-tailed)	.569		.868	.921	.462	.179	.107	.868	.509	.569	.483	1.000	.263	.287
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item3	Pearson Correlation	.020	.031	1	.133	227	.371*	.397*	.097	.339	189	.284	227	.413*	.254
	Sig. (2-tailed)	.916	.868		.470	.212	.037	.025	.597	.057	.301	.115	.212	.019	.160
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item4	Pearson Correlation	.104	.018	.133	1	.000	.453**	.081	.194	.266	081	.009	.135	.222	022
	Sig. (2-tailed)	.569	.921	.470		1.000	.009	.658	.288	.141	.658	.963	.462	.222	.907
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item5	Pearson Correlation	.258	.135	227	.000	1	.129	086	.076	180	086	.318	.125	.197	160
	Sig. (2-tailed)	.154	.462	.212	1.000		.481	.640	.681	.325	.640	.076	.495	.279	.381
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item6	Pearson Correlation	.156	.244	.371*	.453**	.129	1	.378	.254	.232	556**	.115	.129	.663**	289
	Sig. (2-tailed)	.395	.179	.037	.009	.481		.033	.161	.202	.001	.531	.481	.000	.108
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item7	Pearson Correlation	.185	.290	.397*	.081	086	.378*	1	.228	077	289	.356*	.086	.413 <sup>*</sup>	014
	Sig. (2-tailed)	.310	.107	.025	.658	.640	.033		.210	.674	.109	.046	.640	.019	.940
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item8	Pearson Correlation	.189	031	.097	.194	.076	.254	.228	1	.095	228	.178	.378*	.065	061
	Sig. (2-tailed)	.301	.868	.597	.288	.681	.161	.210		.605	.210	.330	.033	.725	.742
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item9	Pearson Correlation	.077	.121	.339	.266	180	.232	077	.095	1	417*	217	.180	.248	.086
	Sig. (2-tailed)	.674	.509	.057	.141	.325	.202	.674	.605		.017	.233	.325	.171	.639
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item10	Pearson Correlation	185	104	189	081	086	556**	289	228	417*	1	181	430*	595**	.455**
	Sig. (2-tailed)	.310	.569	.301	.658	.640	.001	.109	.210	.017		.322	.014	.000	.009
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
	**														

Item15	Item16	Item17	Item18	Item19	Item20	Item21	Item22	Item23	Item24	Item25	Item26	Item27	Item28	Item29	Item30	Item31
111	.258	.014	.258	.033	.207	290	.156	.181	.234	086	.305	333	.130	077	.232	.130
.545	.154	.940	.154	.860	.256	.107	.395	.322	.197	.640	.090	.062	.477	.674	.201	.477
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
174	.135	.022	.270	085	.151	.127	.244	.283	.022	.000	122	104	.062	.266	062	.204
.341	.462	.907	.136	.644	.409	.488	.179	.116	.907	1.000	.507	.569	.736	.141	.736	.263
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
176	.227	.254	.076	.143	.327	.194	.215	.178	.254	.076	.331	215	224	.095	.065	065
.336	.212	.160	.681	.435	.068	.288	.238	.330	.160	.681	.064	.238	.218	.605	.725	.725
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
383"	.405"	194	.405"	459**	.194	.018	.731**	.266	022	.000	.122	174	.364"	.121	.062	.222
.031	.022	.287	.022	.008	.287	.921	.000	.141	.907	1.000	.507	.341	.041	.509	.736	.222
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
.000	.125	160	.500**	.000	.160	270	.258	.318	.000	.000	.070	129	.197	.180	066	.197
1.000	.495	.381	.004	1.000	.381	.136	.154	.076	1.000	1.000	.705	.481	.279	.325	.721	.279
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
067	.775**	620**	.645**	293	.455**	.104	.600**	.805**	.372*	.000	.485**	.067	.527**	.139	.289	.391*
.717	.000	.000	.000	.104	.009	.569	.000	.000	.036	1.000	.005	.717	.002	.448	.109	.027
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
.111	.258	014	.258	.141	.455**	.104	.022	.170	.207	.086	.269	022	130	.077	051	.051
.545	.154	.940	.154	.442	.009	.569	.904	.353	.256	.640	.136	.904	.477	.674	.782	.782
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
137	227	254	.076	143	.061	031	059	.130	.327	.227	.342	.059	.224	.339	.413*	094
.456	.212	.160	.681	.435	.742	.868	.750	.479	.068	.212	.056	.750	.218	.057	.019	.607
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
696***	.180	.086	180	158	.374*	.121	.232	.217	.086	180	.112	232	.248	.032	.130	130
.000	.325	.639	.325	.387	.035	.509	.202	.233	.639	.325	.540	.202	.171	.861	.478	.478
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
.244	430 <sup>*</sup>	.455**	258	.206	675**	104	022	520**	207	.430 <sup>*</sup>	269	.022	413 <sup>*</sup>	077	130	232
.178	.014	.009	.154	.258	.000	.569	.904	.002	.256	.014	.136	.904	.019	.674	.477	.201
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32

Column   C	l <del></del>			1			1	1	[			[			1		
22   22   23   22   23   22   25   22   22	.234		Item26 .305	Item27 333	.130	Item29 077	.232		.104	020	.059	Item35 .258	.130	Item37 .269	.207		Item40 078
The color of the																	.672 32
12																	.178
1985   1987   1997   1998   1998   1998   1998   1998   1998   1998   1998   1999																	.330
March   Marc																	173
Second   1962   1972   1974	.160	.681	.064	.238	.218	.605	.725	.725	.008	.641	.553		.725	.003	.068	.553	.343
Section   1909   190																	.272
Control   Con	.907	1.000	.507	.341	.041	.509	.736	.222	.001	.868	.010	.001	.222	.006	.039	.000	.132
1.00   1.00   7.05   4.01   2.00   2.00   3.00																	.070
1972   1983   4487   1987   1987   1987   1988   1989																	.705
1909   1909   1909   1909   1971   1902   1909   1909   2909																	.341
										1							.056
250   250																	.078
Section   Parason Correlation   17   17   17   18   19   19   19   19   19   19   19																	.672
1985   1972   1975																	32
The parametric method   112   2-222   2-34   9-39   9-3																	.005 .977
																	32
190   190																	.112 .540
200	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Part										1			I				269 .136
Memory   Personal Corresions   170   119   294   909   319   115   356   170   -317   -316   -11   191   456   -316   -										1			I				32
Memory   Personal Corresions   170   119   294   909   319   115   356   170   -317   -316   -11   191   456   -316   -	-			,		200			,			1	,		,		•
Bernal   Person Correlation   350   463   315   5963   076   591   046   300   323   322   32   232   325		14		J2									ا عد	J4	J.	<u></u> 1	J.E
N	Item11													1		I	234 .197
Bern   Parsen Correlation   19			w <i>y</i>	32					32		32			32			32
N	Item12														1	I	160 .381
Big   Californ   938   263   919   922   229   900   918   7726   1711   900   907   721   918			u)												32	I	.381
N	Item13											I				1	495**
			d)													32	.004 32
N	Item14			207	.194	.254		160	289	014	061	.086		234	160	495 <sup>**</sup>	1
Bern			d)									I				I	32
N	Item15		orrelation		174		383 <sup>x</sup>	.000	067	.111	137	696**	.244	.049	258		124
Immit 6   Pearson Correlation   258   139   227   405   125   775"   259   -227   1190   -430"   066   000   000   022"   18mT0   Pearson Correlation   32   32   32   32   32   32   32   3			d)									I					.499 32
N   32   32   32   32   32   32   32	Item16		orrelation														320
Ilem17   Pearson Correlation   0.14   0.22   2.54   1.94   1.160   0.90"   1.014   2.254   0.98   4.55"   0.71   2.20   3.22   3.2			d)									I				I	.074
Sig. C-balled    9-40   907	Item17		orrelation														.590***
		Sig. (2-taile		.940	.907	.160	.287	.381	.000	.940	.160	.639	.009	.698	.074	.068	.000
Sig (Z-tailed)	Itam19		orrelation														320
	1.011110											I				I	.074
Sign C2-tailed   880   844   435   008   1.000   1.04   442   435   387   258   0.053   1.94   .557     N	Hom10		arrolation														.101
	iteiiiia											I				I	.583
Sig (2-lailed)  226 32 32 32 32 32 32 32 32 32 32 32 32 32																	32
N	Item20											I					179 .326
		N															32
-174			I	200	107	101	040	220	101	404	004	424	104	120	070	non I	000
-174				7			153	200			730						
32   32   32   32   32   32   32   32			.022				1			.194					121		.346
-333						1	32							1	1		.052 32
32   32   32   32   32   32   32   32	333	.645**	289	.645**	293	.289	035		.542**	.041	.129	.197	200	.391*	.139	.153	.391*
-0.49								22									.027
32   32   32   32   32   32   32   32	049	.700**	581**	.700**	345	.581**	129	.542**		.397*	064	.517**	016	.607**	.149	.197	.339
207   320   -231   0.00   424   231   1.94   0.41   397   1   480   412   2.89   0.01   -0.96   4.95   2.56   0.74   2.04   1.000   0.16   2.04   2.87   822   0.24   32   32   32   32   32   32   32		1			1		1		20		1		1	1	1		.058
256																	.179
258   0.000   0.000   -1.25   5.04"   -1.80   2.70   1.29   -0.64   4.80"   1   0.70   5.16"   -1.97   1.80   3.29     1.54   1.000   1.000   4.95   0.03   381   1.36   481   7.79   0.05   7.05   0.02   2.79   3.25   0.06     32   32   32   32   32   32   32		.074	.204		1	.204	1		.024		1		.108	1	1	.004	.327
154																	066
126	.154	1.000	1.000	.495	.003	.381	.136	.481	.729	.005		.705	.002	.279	.325	.066	.721
A93																	.306
333   .000   .372   .258   .293   .124   .592   .200   .016   .289   .516   .054   1   .017   .139   .119   .062   .000   .036   .154   .104   .499   .000   .272   .929   .108   .002   .770   .926   .448   .517   .32   .	.493	.051	.095	.051	.962	.095	.507	.279	.002	.019	.705		.770	.088	.540	.015	.088
0.62   1.000																	.017
-085			.036			1									.448	.517	.926
644         008         0.00         0.08         0.03         388         2.22         0.027         0.00         .954         2.79         0.88         9.26         4.78         1.73           32																	32 169
32   32   32   32   32   32   32   32														1			.169 .356
801   325   639   325   2.64   639   5.509   4.48   4.17   639   3.25   5.40   4.48   4.78   1.71   32   32   32   32   32   32   32   3	32	32	32	32	32	32	32	32	32	32	32	32	32		32	32	32
32   32   32   32   32   32   32   32															1		248 .171
6.644   .721   .051   .721   .185   .954   .664   .403   .280   .004   .066   .015   .517   .173   .171     32   32   32   32   32   32   32	32	32	32	32	32	32	32	32	32	32	32	32	32	32		32	32
32 32 32 32 32 32 32 32 32 32 32 32 32 3					1	1	1		1		1		1	1	1	1	.247 .173
		32						32			1						32
	085	.461**	327	.461**	.157	.158	.346	.391*	.339	.179	066	.306	.017	.169	248	.247	1

.049			32 71	34 318	.345	.234	.129									.071	
.789	.72	29 .6		076 32	.053	.197	.483	.531	.364	.159	.29	5 .79	1 .929	9 .699	.233	.699	.280
258 .154	3 .00	003	20 .	000	.252	.160	270 .136	.000	.064	.000	25	007	0129	3 .329	.180	.329	066
086	2 3	32	32	32	32	.664**	080	2 31	2 32		: 3	2 3:	2 32	2 32	32	.108	32
.644	.00	0. 00		000	.557	.000	.664	.027	7 .000	.051	.27	9 .00:	9 .159	.087	.478	.555	.087
124	32	20 .59	o**	320	.101	179	.022	.04	418	231	.32	030	1207	7495 <sup>**</sup>	.374*	011	327
.499	2 3	32	32	074 32	.583 32	.326 32	.907	2 31	2 32	32	! 3	2 3:	2 32	2 32	32	.954	32
1	1.00	00 .4	99 1.	000	.228 .210	207 .256	174	.063	.789	.256	.15	4 .49:	3 .062	2 .644	.801	.085	.644
.000	)	148		- 1	32 126	.480***	.000	.645	.700**	.320	.00	0 .34	8 .000	.461"	180	.066	.461***
1.000	2 3	32	05 . 32	32 32	.492 32	.005 32	1.000	2 31		9 32	! 3		2 32	2 32		.721	32
124 .499			14	30 <sup>55</sup>	.262 .147	179 .326	.022			231 .204					086 .639	348 .051	
.000			32 3 <sup>**</sup>	32 1 -	32 378 <sup>*</sup>	.320	270			.000				-		066	
1.000			05 32	32	.033 32	.074 32	.136			1				1		.721	
.228				78* 033	1	101 .583	.459**	290				- 1		- 1	204 .264	.240	
207			32 79 .	32 320	32	32 1	022			.231						.011	
.256			26 . 32	074 32	.583 32	32	.907									.954	
1 47.				220	(CO <sup>XX</sup>	000		- 02									
H	N		33		2	32	32	32	32	32	32	32	32	32	32	32	32
Item21	Sig. (2-tai	Correlation iled)	290 .100	.48	18	.194	.018	270 .136	.104	.104	031 .868	.121	104 .569	.129	270 .136	080 .664	.022
Item22		Correlation	.156	.24		.215	.731**	.258	.600**	.022	059	.232	022	.115	.000	.391*	.041
	Sig. (2-tai		.395	2 :	2	.238	.000 32	.154 32	.000	.904 32	.750 32	.202 32	.904 32	.531 32	1.000	.027	.822
Item23	Sig. (2-tai	Correlation iled)	.181	.11	6	.178	.266 .141	.318 .076	.805** .000	.170 .353	.130 .479	.217 .233	520** .002	.166 .364	.064 .729	.741** .000	418* .017
Item24	N Pearson	Correlation	.234		2	.254	022	.000	.372*	.207	.327	.086	207	.255	.000	.348	231
	Sig. (2-tai N	iled)	.197		17	.160 32	.907 32	1.000 32	.036 32	.256 32	.068 32	.639 32	.256 32	.159 32	1.000 32	.051 32	.204 32
Item25	Pearson Sig. (2-tai	Correlation iled)	086			.076 .681	.000 1.000	.000 1.000	.000 1.000	.086 .640	.227 .212	180 .325	.430 <sup>*</sup> .014	.191 .295	250 .168	197 .279	.320
Item26	N Pearson	Correlation	.305		2	.331	.122	.070	.485**	.269	.342	.112	269	.049	070	.453***	301
	Sig. (2-tai N	iled)	.090		17	.064 32	.507 32	.705 32	.005 32	.136 32	.056 32	.540 32	.136 32	.791 32	.705 32	.009 32	.095 32
Item27	Pearson Sig. (2-tai	Correlation iled)	333 .063			215 .238	174 .341	129 .481	.067 .717	022 .904	.059 .750	232 .202	.022 .904	.016 .929	129 .481	255 .159	207 .256
Item28	N	Correlation	.130	2 3	2	32 224	32 .364	32 .197	.527***	130	.224	32 .248	32 413	32 071	.329	32 .307	495***
	Sig. (2-tai		.477	7 .73		.218 32	.041 32	.279 32	.002 32	.477 32	.218 32	.171 32	.019 32	.699 32	.066 32	.087	.004
Item29	Pearson Sig. (2-tai	Correlation iled)	077 .674			.095	.121 .509	.180 .325	.139 .448	.077 .674	.339 .057	.032 .861	077 .674	.217 .233	.180 .325	.130 .478	.374° .035
Item30	N	Correlation	.23	2 :	2	.065	32 .062	32 066	32 .289	32 051	32 .413	32 .130	32 130	.071	32 .329	.108	011
	Sig. (2-tai		.201	.73		.725 32	.736 32	.721 32	.109 32	.782 32	.019 32	.478 32	.477 32	.699 32	.066 32	.555 32	.954 32
l	-		7	W	.		V		хх								
32	32	34	34	,	_	32	32	32	32	32	- 32	32	34	34	32	32	32
.194	.270	122 .507	.592**	22	2	121 .509	.664	.052	127 .488	.100	042 .819	1.000	080 .664	178 .330	194 .287	177 .332	.178
.041	.129	.197	200	.39	*	.139	.153	.391*	.731**	059	.307	.775 <sup>**</sup>	.527**	.664***	.455**	.695**	.197
.822 32	.481 32	.279 32	.272 32	.02	2	.448 32	.403 32	.027 32	.000 32	.750 32	.087 32	.000 32	.002	.000 32	.009 32	.000	.279 32
.397" .024	064 .729	.517** .002	016 .929	.607	0	.149 .417	.197 .280	.339 .058	.541** .001	332 .063	.116 .529	.700** .000	.875** .000	.332 .064	.255 .159	.753** .000	.234 .197
32 1	32 .480**	.412 <sup>x</sup>	.289	.01	1	32 086	.495**	32 .179	32 .151	32 061	191	.160	32 .348	32 056	32 179	.130	122
32	.005 32	.019 32	.108 32	.95	4	.639 32	.004 32	.327 32	.409 32	.742 32	.296 32	.381 32	.051 32	.762 32	.326 32	.477 32	.504 32
.480** .005	1	.070 .705	.516** .002	19 .27	7	.180 .325	.329 .066	066 .721	.135 .462	.227 .212	188 .303	.000 1.000	066 .721	070 .705	160 .381	063 .733	070 .705
.412*	32 .070	32	054	.30	2	32 112	32 .425*	32 .306	.272	32 163	.170	.348	32 .453***	.082	32 056	32 .309	32 237
.019	.705 32	32	.770	.08		.540	.015	.088	.132	.373	.353	.051	.009	.655	.762 32	.085	.192
.289	.516** .002	054	1	.01	7	139	.119	.017	174	.059 .750	178	129 .481	.017	520**	455** .009	178	.233
32	32	.770 32	32		2	.448 32	32	.926 32	.341 32	32	.330	32	32	.002 32	32	.330	32
.954	197 .279	.306	.017		1	.130	.173	.169	.041	254 .161	.243	.461**	.723**	014 .941	011 .954	.639**	.453**
086	.180	112	139	.13	- 1	32	.248	248	.121	.339	191	.180	.130	.112	.086	.169	112
.639	.325 32	.540 32	.448 32	.47	2	32	.171 32	.171 32	.509 32	.057 32	.295 32	.325 32	.478	.540 32	.639 32	.356 32	.540 32
.495** .004	.329 .066	.425 <sup>*</sup> .015	.119 .517	.24		.248 .171	1	.247 .173	.062 .736	.254 .161	111 .544	.197 .279	.385° .029	133 .469	327 .068	.021 .911	306 .088
.179	32 066	32 .306	.017	.16		32 248	32 .247	32 1	32 .080	32 .224	.243	32 .592**	32 .446*	32 .133	32 011	32 .375*	.014
.   007	704			1			4.70		004	0.0	100			100	054		

JZ	JZ	JZ	J4	JZ	JZ	J4	JZ	JZ	JZ	JZ	JZ	J4	JZ	JZ	JZ	JZ
104	.674**	194	.539**	323	.194	127	.731**	.541**	.151	.135	.272	174	.364	.121	.062	.080
.569	.000	.287	.001	.072	.287	.488	.000	.001	.409	.462	.132	.341	.041	.509	.736	.664
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
.176	227	.133	076	.314	133	.296	059	332	061	.227	163	.059	254	.339	.254	.224
.336	.212	.468	.681	.080	.468	.100	.750	.063	.742	.212	.373	.750	.161	.057	.161	.218
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
275	.313	030	.188	323	.191	042	.307	.116	191	188	.170	178	.243	191	111	.243
.128	.081	.870	.303	.071	.296	.819	.087	.529	.296	.303	.353	.330	.180	.295	.544	.180
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
258	.750**	480**	.750**	252	.480**	.000	.775**	.700**	.160	.000	.348	129	.461**	.180	.197	.592**
.154	.000	.005	.000	.164	.005	1.000	.000	.000	.381	1.000	.051	.481	.008	.325	.279	.000
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
085	.592**	664**	.592**	240	.327	080	.527**	.875**	.348	066	.453***	.017	.723**	.130	.385*	.446*
.644	.000	.000	.000	.185	.068	.664	.002	.000	.051	.721	.009	.926	.000	.478	.029	.011
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
413 <sup>*</sup>	.487**	.122	.487**	131	.412*	178	.664**	.332	056	070	.082	520**	014	.112	133	.133
.019	.005	.504	.005	.474	.019	.330	.000	.064	.762	.705	.655	.002	.941	.540	.469	.469
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
537**	.320	.231	.320	262	.590**	194	.455**	.255	179	160	056	455***	011	.086	327	011
.002	.074	.204	.074	.147	.000	.287	.009	.159	.326	.381	.762	.009	.954	.639	.068	.954
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
275	.689**	511**	.814**	450 <sup>**</sup>	.511**	177	.695**	.753**	.130	063	.309	178	.639**	.169	.021	.375
.128	.000	.003	.000	.010	.003	.332	.000	.000	.477	.733	.085	.330	.000	.356	.911	.034
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
162	.348	301	.209	289	.122	.178	.197	.234	122	070	237	.233	.453**	112	306	.014
.377	.051	.095	.252	.109	.504	.330	.279	.197	.504	.705	.192	.199	.009	.540	.088	.941
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32

	N	3Z	32	32	32	32	3Z	32	32	3Z	32	32	32	32	32
Item32	Pearson Correlation	.104	.309	.459**	.564**	.135	.731**	.267	.031	.266	081	.009	.000	.364*	.151
	Sig. (2-tailed)	.569	.085	.008	.001	.462	.000	.140	.868	.141	.658	.963	1.000	.041	.409
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item33	Pearson Correlation	020	031	086	.031	076	215	.020	.086	339	.189	.178	076	254	.327
	Sig. (2-tailed)	.916	.868	.641	.868	.681	.238	.916	.641	.057	.301	.330	.681	.161	.068
İ	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item34	Pearson Correlation	.059	.228	.109	.448*	063	.307	.286	.043	.191	113	243	.188	021	.130
	Sig. (2-tailed)	.747	.209	.553	.010	.733	.087	.113	.817	.295	.537	.180	.303	.911	.477
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item35	Pearson Correlation	.258	.405*	.227	.539**	.375	.775**	.258	.076	.180	430 <sup>*</sup>	.318	.250	.592**	160
	Sig. (2-tailed)	.154	.022	.212	.001	.034	.000	.154	.681	.325	.014	.076	.168	.000	.381
i	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item36	Pearson Correlation	.130	.204	065	.222	.329	.663**	130	.065	.248	413"	.063	.066	.584**	495**
	Sig. (2-tailed)	.477	.263	.725	.222	.066	.000	.477	.725	.171	.019	.733	.721	.000	.004
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item37	Pearson Correlation	.269	.272	.510***	.478**	.209	.377*	.305	173	.287	114	.376*	.070	.572**	.122
	Sig. (2-tailed)	.136	.132	.003	.006	.252	.033	.090	.343	.111	.536	.034	.705	.001	.504
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item38	Pearson Correlation	.207	.324	.327	.367*	.160	.124	.234	133	.374*	234	.234	.160	.327	.231
	Sig. (2-tailed)	.256	.071	.068	.039	.381	.499	.197	.468	.035	.197	.197	.381	.068	.204
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item39	Pearson Correlation	.232	.363	.109	.583**	.313	.695**	.286	.194	.191	458**	.267	.188	.639**	351*
	Sig. (2-tailed)	.202	.041	.553	.000	.081	.000	.113	.287	.295	.008	.140	.303	.000	.049
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Item40	Pearson Correlation	078	.178	173	.272	.070	.341	.078	.005	.112	269	093	.070	.160	301
	Sig. (2-tailed)	.672	.330	.343	.132	.705	.056	.672	.977	.540	.136	.613	.705	.382	.095
	N	32	32	32	32	32	32	32	32	32	32	32	32	32	32

<sup>\*.</sup> Correlation is significant at the 0.05 level (2-tailed).

\*\*. Correlation is significant at the 0.01 level (2-tailed).



#### Appendix 16. Lesson Plan Experimental Group 1

#### Lesson Plan 1

#### (Experimental Group)

Education Unit : Senior High School

Class/Semester : X/I

Subject : English

Topic : Descriptive Text

Time Allotment : 90 minutes

#### A. Core Competency:

1. Appreciating and practicing the religious value that students are professed.

- 2. Respecting and putting into practice the behaviors of being honest, disciplined, responsible, caring (tolerant and cooperative among each other), well-mannered and confident in interacting effectively with the social and natural environments in which they interact and live.
- 3. Understanding factual, conceptual, and procedural knowledge in accordance with students' curiosity on science, technology, art, and culture related to tangible phenomena and events.
- 4. Attempting, processing, and presenting things in concretedomains (applying, analyzing, synthesizing, modifying, and constructing) and abstract domains (writing, reading, calculating, drawing, and composing) based on what have been learnt at school as well as on other sources having similar concept or theory.

#### **B.** Basic Competency and Indicator:

Basic Competency						Indicator
3.4	3.4 Differenciating the social function,			l function,	3.4.1	Comprehending the vocabulary
	text structure, and language			used in descriptive text		

feature of oral and written descriptive texts by giving and asking information about well-known tourism places and historical monument, short and simple according to its use.

- 3.4.2 Identifying the main idea of descriptive text
- 3.4.3 Identifying the social function, text structure, and languange feature of descriptive text according to its use.
- 4.4.1 Catching the meaning contextually related with social function, text structure, language feature of descriptive text, written and orally, short and simple of with well-known places and historical monuments.
- 4.4.1.1 Explaining in written form of social function, text structure, language feature, and main idea of descriptive text according to its use.

#### C. Learning Objectives:

- 1. Students are able to comprehend the vocabulary used in descriptive text invidually
- 2. Students are able to identify the main idea of descriptive text individually and in a group through discussion
- 3. Students are able to identify the social function, text structure, and languange feature of descriptive text given in a group through discussion according its use
- 4. Students are able to explain in written form of social function, text structure, language feature, and main idea of descriptive text individually according to its use in written form.

#### **D.** Instructional Material

- Social Function
   To praise, introduce, identify, criticize, etc.
- 2. Structure
  - Identification

- Characteristics (shape, color, number, size, etc)
- Functions, benefits, actions, habits

#### 3. Language Feature

- Simple Present Tense
- Vocabulary and terms of famous tourism objects and historical places
- Adverb of characteristic namely quite, very, extremely, etc.
- Declarative and interogative sentence in appropriate tense
- Singular and plural noun with or without a, the, those, my, their, etc.
- Pronunciation, intonation, spelling, punctuation, and hand writing.
- 4. Skills

Reading skill (reading comprehension)

#### E. Instructional Methods

1. Approach : Scientific Approach

2. Strategy : Jigsaw type I

3. Method : group work

#### F. Source and Instructional Media

1. Source from internet

https://www.kuliahbahasainggris.com/contoh-descriptive-text-tentangtempat-about-place-danau-toba-dan-candi-borobudur-beserta-artinya/

2. Media

Power point

3. Equipment

LCD projector, laptop, tripod.

#### G. Instructional Activities

STAGES	DESCRIPTION OF ACTIVITIES	TIME
je		ALLOTMENT
Pre-Activity	- Students respond greeting	
	- Students pray before conducting	
	the lesson	
	- Students pay attention to teacher	5 Minutes
	when teacher checks their	3 Milliutes
	attendance	
	- Students respond to teacher's	
	questions about their prior	

	knowledge related to the	
	upcoming material	
	- Students listen to the learning	
	objectives	
Whilst	Observing	
Activities	- Students conduct Jigsaw group	
	consist of 5 to 6 students	
	- Teacher chooses one leader from	
	each Jigsaw groups	
	- Students open Wattpad	
	application in their phone/laptop	
	- Students open the story which	
	contains 5 to 6 segments about	
	Candi Borobudur in Wattpad	
	- Students read the text based on	
\\	their part.	
	Questioning	
	- Students ask question related	
	with Candi Borobudur text in	80 Minutes
100	comment box.	
	Exploring	
	- Students work in group to find	
	difficult vocabulary and write it	
,	in their note	
	- Students find the social function,	
	text structure, language feature,	
	and main idea of the text.	
	Associating	
	- Students conduct expert groups	
	which consist of students with	
	the same segments or sub part.	
	- Students will share their opinion	

	or perception about their	
	segments or sub parts.	
	- Students back to their Jigsaw	
	group	
	- Students present their segments	
	or sub part to their group mate	
	Communicating	
	- Students are introduced to how	
	to use Quizizz	
	- Students answer the individual	
	quiz related with the text in	
	Quizizz	
	- Students with teacher discuss	
	about the answer of the quiz	
	- Students listen to teacher's	
1 8	feedback	
Post-Activity	- Students summarize the lesson	
	that they already learned	
	- Students pay attention on the	5 Minutes
	teacher about the next material	
	- Students respond the greeting	
	170	7
ssessment	MDIKSB	
1		

## H. Assessment

Indicator		Evaluation		
	mulcutor	Procedure	Type	Instrument
3.4.1	Comprehending the		Process	Please find difficult
	vocabulary used in			words and find the
	descriptive text			meaning!
3.4.2	Identifying the main		Process	
	idea of descriptive			Please identify the
	text			main idea of each
			Process	paragraph and the

3.4.3 Identifying the		text!
social function, text		Please identify the
structure, and		social function, text
languange feature of		structure, and
descriptive text		language feature of
according to its use.	Written	the text!
4.4.1.1 Explaining in		
written form of		Please mention the
social function,		social function, text
text structure,		structure, language
language feature,	NULDE	feature, and the
and main idea of	WANTE OF THE STATE	main idea of text.
descriptive text		
according to its		
use.		

## I. Scoring Rubric

No	No Nama Siswa Aspek dan Penilai			Penilaiai	1
		(90- 100)	(81-90)	(71-80)	(61-70)
	WDIE	SE			
		Contraction of the contraction o			

**Scoring Calculation:** 

 $\frac{Student's\ Score}{Maximum\ Score}\times 100$ 

#### Appendix

#### Candi Borobudur

Borobudur is the biggest Buddhist temple in the ninth century measuring 123 x 123 meters. It is located at Magelang, 90-km southeast of Semarang, or 42-km northwest of Yogyakarta. Borobudur temple is the one of the best-preserved ancient monument in Indonesia that are most frequently visited by over a million domestic as well as foreign visitors. It also had been acclaimed by the world as a cultural heritage main kind. The architectural style has no equal through out the world. It was completed centuries before Angkor Wat in Kamboja.

Borobudur is one of the world's most famous temples; it stands majestically on a hilltop overlooking lush green fields and distant hills. Borobudur is built of gray andesite stone. It rises to seven terraces, each smaller than the one below it. The top is the Great Stupa, standing 40 meters above the ground. The walls of the Borobudur are sculptured in bas-reliefs extending over a total length of six kilometers. It has been hailed as the largest and most complete ensemble of Buddhist relieves in the world, unsurpassed in artistic merit and each scene an individual masterpiece.

Borobudur temple built in the eighth century by the Cailendra dynasty, is believed to have been derived from the Sanskrit words "Vihara Buddha Uhr" the Buddhist Monastery on the hill. Borobudur is a terraced temple surmounted by stupas, or stone towers; the terraces resemble Indonesian burial foundations, indicating that Borobudur was regarded as the symbol of the final resting place of its founder, a Syailendra, who was united after his death with the Buddha. The Prambanan temple complex is also associated with a dead king.

The inscription of 856 mentions a royal funeral ceremony and shows that the dead king had joined Shiva, just as the founder of the Borobudur monument had joined the Buddha. Divine attributes, however, had been ascribed to kings during their lifetimes. A Mahayana inscription of this period shows that a ruler was said to have the purifying powers of a bodhisattva, the status assumed by the ruler of Shrivijaya in the 7th century; a 9th-century Shaivite inscription from the Kedu Plain describes a ruler as being "a portion of Shiva."

The Borobudur was in danger of collapsing as its stone statues and stone cancer, moss and lichen affected bas-reliefs. But, the monument has been completely restored and was officially opened by the President on 23rd February 1983. The restoration took eight years to complete, funded by the Government of Indonesia with aid from the UNESCO and donations from private citizens as well as from foreign governments.

The visitors have the option of going by taxi or public bus to reach this temple. Public transportation is available from the bus terminal. From that point visitors can hire becaks or horse carts, or walk the rest of the way to the

monument. A large parking area is available not far from the monument, so private cars and buses can park in this area.

Retrieved from

https://www.kuliahbahasainggris.com/contoh-descriptive-text-tentang-tempat-about-place-danau-toba-dan-candi-borobudur-beserta-artinya/

Choose the correct answer by giving cross (x) on the words a, b, c, d!

- 1. The main idea of the text is...
  - a. Borobudur is a good place
  - b. It is the biggest temple
  - c. Borobudur is a hictorical place in Indonesia
  - d. Many visitors come to Borobudur
  - e. The condition of Borobudur
- 2. 'It' in line 5 refers to...
  - a. Angkor Wat
  - b. Kamboja
  - c. Visitors
  - d. Indonesia
  - e. Borobudur
- 3. Borobudur is being famous because of...
  - a. The artistic Buddhist relieves
  - b. The height of Great Stupa
  - c. The location of Borobudur
  - d. The event that held annualy in Borobudur
  - e. The geographical conditions of Magelang
- 4. What is the main idea of second paragraph?
  - a. The most famous temple
  - b. Syailendra as the founder of Borobudur
  - c. The design and architectural of Borobudur
  - d. The material of Borobudur
  - e. The situation in Borobudur
- 5. The word 'restoration' in paragraph 5 has same meaning with...
  - a. Maintain
  - b. Recovery
  - c. Promote
  - d. Preserve

#### e. Build

Write "True" if the sentence is correct based on the text and "False" if the sentence is incorrect!

6.	Borobudur is the biggest Buddhist temple in ninth century
	()
7.	It is become the symbol of Syailendra as the founder
	()
8.	The total length of Borobudur's walls less than six kilometer

9. No place has architectural style as Borobudur

10. Syailendra had joined the Hinduism

Answer Key:

- 1. C
- 2. E
- 3. A
- 4. C
- 5. B
- 6. True
- 7. True
- 8. False
- 9. True
- 10. False

#### **Appendix 17 Lesson Plan Control Group 1**

#### Lesson Plan 1

#### (Control Group)

Education Unit : Senior High School

Class/Semester : X/I

Subject : English

Topic : Descriptive Text

Time Allotment : 90 minutes

#### A. Core Competency:

1. Appreciating and practicing the religious value that students are professed.

- 2. Respecting and putting into practice the behaviors of being honest, disciplined, responsible, caring (tolerant and cooperative among each other), well-mannered and confident in interacting effectively with the social and natural environments in which they interact and live.
- 3. Understanding factual, conceptual, and procedural knowledge in accordance with students' curiosity on science, technology, art, and culture related to tangible phenomena and events.
- 4. Attempting, processing, and presenting things in concretedomains (applying, analyzing, synthesizing, modifying, and constructing) and abstract domains (writing, reading, calculating, drawing, and composing) based on what have been learnt at school as well as on other sources having similar concept or theory.

#### **B.** Basic Competency and Indicator:

	Basic Competency	Indicator
3.4	Differenciating the social	3.4.1 Comprehending the vocabulary
	function, text structure, and	used in descriptive text
	language feature of oral and	3.4.2 Identifying the main idea of

written descriptive texts by giving and asking information about well-known tourism places and historical monument, short and simple according to its use.

- descriptive text
- 3.4.3 Identifying the social function, text structure, and languange feature of descriptive text according to its use.
- 4.4.1 Catching the meaning contextually related with social function, text structure, language feature of descriptive text, written and orally, short and simple with well-known tourism places and historical monuments.
- 4.4.1.1 Explaining in written form of social function, text structure, language feature, and main idea of descriptive text according to its use.

#### C. Learning Objectives:

- 1. Students are able to comprehend the vocabulary used in descriptive text invidually
- 2. Students are able to identify the main idea of descriptive text individually and in a group through discussion
- 3. Students are able to identify the social function, text structure, and languange feature of descriptive text given in a group through discussion according its use
- 4. Students are able to explain in written form of social function, text structure, language feature, and main idea of descriptive text individually according to its use in written form.

#### **D.** Instructional Material

- Social Function
   To praise, introduce, identify, criticize, etc.
- 2. Structure

- Identification
- Characteristics (shape, color, number, size, etc)
- Functions, benefits, actions, habits

#### 3. Language Feature

- Simple Present Tense
- Vocabulary and terms of famous tourism objects and historical places
- Adverb of characteristic namely quite, very, extremely, etc.
- Declarative and interogative sentence in appropriate tense
- Singular and plural noun with or without a, the, those, my, their, etc.
- Pronunciation, intonation, spelling, punctuation, and hand writing.
- 4. Skills

Reading skill (reading comprehension)

#### E. Instructional Methods

1. Approach : Scientific Approach

2. Strategy : Conventional3. Method : group work

#### F. Source and Instructional Media

1. Source from internet

https://www.kuliahbahasainggris.com/contoh-descriptive-text-tentangtempat-about-place-danau-toba-dan-candi-borobudur-beserta-artinya/

2. Media

Power point

3. Equipment

LCD projector, laptop, tripod.

## G. Instructional Activities

STAGES	DESCRIPTION OF ACTIVITIES	TIME
		ALLOTMENT
Pre-Activity	- Students respond greeting	
	- Students pray before conducting	
	the lesson	
	- Students pay attention to teacher	5 Minutes
	when teacher checks their	
	attendance	
	- Students respond to teacher's	

knowledge related to the upcoming material  Students listen to the learning objectives  Whilst  Activities  Students conduct group consist of 5 to 6 students  Teacher chooses one leader from each groups  Students given a descriptive text about Candi Borobudur  Students read the descriptive text Questioning  Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring  Students re-read the descriptive text  Students work in group to find difficult vocabulary and write it in their note  Students find the social function, text structure, language feature, and main idea of the text.  Associating  Students discuss about the descriptive text  Students share their opinion about the descriptive text  Communicating		questions about their prior	
- Students listen to the learning objectives  Whilst Observing - Students conduct group consist of 5 to 6 students - Teacher chooses one leader from each groups - Students given a descriptive text about Candi Borobudur - Students read the descriptive text Questioning - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring - Students re-read the descriptive text - Students work in group to find difficult vocabulary and write it in their note - Students find the social function, text structure, language feature, and main idea of the text.  Associating - Students discuss about the descriptive text - Students share their opinion about the descriptive text		knowledge related to the	
whilst Activities  Observing  - Students conduct group consist of 5 to 6 students  - Teacher chooses one leader from each groups  - Students given a descriptive text about Candi Borobudur  - Students read the descriptive text  Questioning  - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		upcoming material	
Whilst Activities  - Students conduct group consist of 5 to 6 students  - Teacher chooses one leader from each groups  - Students given a descriptive text about Candi Borobudur  - Students read the descriptive text  Questioning  - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		- Students listen to the learning	
Activities  - Students conduct group consist of 5 to 6 students - Teacher chooses one leader from each groups - Students given a descriptive text about Candi Borobudur - Students read the descriptive text  Questioning - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring - Students re-read the descriptive text - Students work in group to find difficult vocabulary and write it in their note - Students find the social function, text structure, language feature, and main idea of the text.  Associating - Students discuss about the descriptive text - Students share their opinion about the descriptive text		objectives	
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- Students given a descriptive text about Candi Borobudur - Students read the descriptive text  Questioning - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring - Students re-read the descriptive text - Students work in group to find difficult vocabulary and write it in their note - Students find the social function, text structure, language feature, and main idea of the text.  Associating - Students discuss about the descriptive text - Students share their opinion about the descriptive text		- Teacher chooses one leader from	
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- Students read the descriptive text  Questioning  - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		- Students given a descriptive text	
Questioning  - Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text	, self	about Candi Borobudur	
- Students ask question related with Candi Borobudur text with 5W + 1H questions  Exploring - Students re-read the descriptive text - Students work in group to find difficult vocabulary and write it in their note - Students find the social function, text structure, language feature, and main idea of the text.  Associating - Students discuss about the descriptive text - Students share their opinion about the descriptive text		- Students read the descriptive text	
with Candi Borobudur text with 5W + 1H questions  Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		Questioning	
Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		- Students ask question related	
Exploring  - Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		with Candi Borobudur text with	
- Students re-read the descriptive text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		5W + 1H questions	
text  - Students work in group to find difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		Exploring	
- Students work in group to find difficult vocabulary and write it in their note - Students find the social function, text structure, language feature, and main idea of the text.  Associating - Students discuss about the descriptive text - Students share their opinion about the descriptive text		- Students re-read the descriptive	80 Minutes
difficult vocabulary and write it in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		text	
in their note  - Students find the social function, text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		- Students work in group to find	
<ul> <li>Students find the social function, text structure, language feature, and main idea of the text.</li> <li>Associating <ul> <li>Students discuss about the descriptive text</li> <li>Students share their opinion about the descriptive text</li> </ul> </li> </ul>		difficult vocabulary and write it	
text structure, language feature, and main idea of the text.  Associating  - Students discuss about the descriptive text - Students share their opinion about the descriptive text		in their note	
and main idea of the text.  Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text	ĵi	- Students find the social function,	
Associating  - Students discuss about the descriptive text  - Students share their opinion about the descriptive text		text structure, language feature,	
<ul> <li>Students discuss about the descriptive text</li> <li>Students share their opinion about the descriptive text</li> </ul>		and main idea of the text.	
descriptive text  - Students share their opinion about the descriptive text		Associating	
- Students share their opinion about the descriptive text		- Students discuss about the	
about the descriptive text		descriptive text	
		- Students share their opinion	
Communicating		about the descriptive text	
		Communicating	

	- Students answer the individual	
	quiz related with the text	
	- Students with teacher discuss	
	about the answer of the quiz	
	- Students listen to teacher's	
	feedback	
Post-Activity	- Students summarize the lesson	
	that they already learned	
	- Students pay attention on the	5 Minutes
	teacher about the next material	
	- Students respond the greeting	

# H. Assessment

de	Indicator	Evaluation				
	indicator	Procedure	Type	Instrument		
3.4.4	Comprehending the		Process	Please fin <mark>d</mark> difficult		
	vocabulary used in		1	words an <mark>d</mark> find the		
	descriptive text	物物		meaning!		
3.4.5	Identifying the main	A A A A A	Process			
	idea of descriptive			Pleas <mark>e</mark> identify the		
	text			mai <mark>n</mark> idea of each		
	DA.		Process	paragraph and the		
3.4.6	Identifying the	HESE		text!		
	social function, text		A STATE OF THE PARTY OF THE PAR	Please identify the		
	structure, and			social function, text		
	languange feature of			structure, and		
	descriptive text			language feature of		
	according to its use.		Written	the text!		
4.4.1.1	1 Explaining in					
	written form of			Please mention the		
	social function,			social function, text		

text structure,	structure, language
language feature,	feature, and the
and main idea of	main idea of text.
descriptive text	
according to its	
use.	

## I. Scoring Rubric

No	Nama Siswa	Aspek dan Penilaian					
		(90- 100)	(81-90)	(71-80)	(61-70)		
	" V S LEND	DIRA		<b>L</b>			
		1	CAN				
T		Jan 1	6				
1			16				
	(1)//	miles /		77			
			1	The state of the s			

**Scoring Calculation:** 

 $\frac{Student's\ Score}{Maximum\ Score} \times 100$ 

#### Appendix

#### Candi Borobudur

Borobudur is the biggest Buddhist temple in the ninth century measuring 123 x 123 meters. It is located at Magelang, 90-km southeast of Semarang, or 42-km northwest of Yogyakarta. Borobudur temple is the one of the best-preserved ancient monument in Indonesia that are most frequently visited by over a million domestic as well as foreign visitors. It also had been acclaimed by the world as a cultural heritage main kind. The architectural style has no equal through out the world. It was completed centuries before Angkor Wat in Kamboja.

Borobudur is one of the world's most famous temples; it stands majestically on a hilltop overlooking lush green fields and distant hills. Borobudur is built of gray andesite stone. It rises to seven terraces, each smaller than the one below it. The top is the Great Stupa, standing 40 meters above the ground. The walls of the Borobudur are sculptured in bas-reliefs extending over a total length of six kilometers. It has been hailed as the largest and most complete ensemble of Buddhist relieves in the world, unsurpassed in artistic merit and each scene an individual masterpiece.

Borobudur temple built in the eighth century by the Cailendra dynasty, is believed to have been derived from the Sanskrit words "Vihara Buddha Uhr" the Buddhist Monastery on the hill. Borobudur is a terraced temple surmounted by stupas, or stone towers; the terraces resemble Indonesian burial foundations, indicating that Borobudur was regarded as the symbol of the final resting place of its founder, a Syailendra, who was united after his death with the Buddha. The Prambanan temple complex is also associated with a dead king.

The inscription of 856 mentions a royal funeral ceremony and shows that the dead king had joined Shiva, just as the founder of the Borobudur monument had joined the Buddha. Divine attributes, however, had been ascribed to kings during their lifetimes. A Mahayana inscription of this period shows that a ruler was said to have the purifying powers of a bodhisattva, the status assumed by the ruler of Shrivijaya in the 7th century; a 9th-century Shaivite inscription from the Kedu Plain describes a ruler as being "a portion of Shiva."

The Borobudur was in danger of collapsing as its stone statues and stone cancer, moss and lichen affected bas-reliefs. But, the monument has been completely restored and was officially opened by the President on 23rd February 1983. The restoration took eight years to complete, funded by the Government of Indonesia with aid from the UNESCO and donations from private citizens as well as from foreign governments.

The visitors have the option of going by taxi or public bus to reach this temple. Public transportation is available from the bus terminal. From that point visitors can hire becaks or horse carts, or walk the rest of the way to the

monument. A large parking area is available not far from the monument, so private cars and buses can park in this area.

Retrieved from

https://www.kuliahbahasainggris.com/contoh-descriptive-text-tentang-tempat-about-place-danau-toba-dan-candi-borobudur-beserta-artinya/

Choose the correct answer by giving cross (x) on the words a, b, c, d!

- 1. The main idea of the text is...
  - a. Borobudur is a good place
  - b. It is the biggest temple
  - c. Borobudur is a hictorical place in Indonesia
  - d. Many visitors come to Borobudur
  - e. The condition of Borobudur
- 2. 'It' in line 5 refers to...
  - a. Angkor Wat
  - b. Kamboja
  - c. Visitors
  - d. Indonesia
  - e. Borobudur
- 3. Borobudur is being famous because of...
  - a. The artistic Buddhist relieves
  - b. The height of Great Stupa
  - c. The location of Borobudur
  - d. The event that held annualy in Borobudur
  - e. The geographical conditions of Magelang
- 4. What is the main idea of second paragraph?
  - a. The most famous temple
  - b. Syailendra as the founder of Borobudur
  - c. The design and architectural of Borobudur
  - d. The material of Borobudur
  - e. The situation in Borobudur
- 5. The word 'restoration' in paragraph 5 has same meaning with...
  - f. Maintain
  - g. Recovery
  - h. Promote
  - i. Preserve

	-	• 1	
1	Βu	11	
1.	Dι	u	u

10. False

Write "True" if the sentence is correct based on the text and "False" if the sentence is incorrect!

6. Borobudur is the biggest temple in ninth century
()
7. It is become the symbol of Syailendra as the founder
()
8. The total length of Borobudur's walls less than six kilometers
()
9. No place has architectural style as Borobudur
()
10. Syailendra had joined the Hinduism
Answer Key:
1. C
2. E
3. A
4. C
5. B
6. True
7. True
8. False
9. True

## **Appendix 18 Result of Post Test**

N		Experiment	Control
Stude	nt 1	84	83
Stude	nt 2	84	80
Stude	nt 3	80	82
Stude	nt 4	84	76
Stude	nt 5	88	80
Stude	nt 6	90	85
Stude	nt 7	88	88
Stude	nt 8	84	76
Stude	nt 9	80	84
Studen	nt 10	92	80
Studen	nt 11	84	90
Studen	nt 12	88	80
Studen	nt 13	76	68
Studen	nt 14	88	88
Studen	nt 15	84	80
Studen	nt 16	80	76
Studen	nt 17	96	85
Studen	nt 18	92	80
Studen	nt 19	88	76
Studen	nt 20	80	68
Studen	nt 21	96	76
Studen	nt 22	80	68
Studen	nt 23	85	80
Studen	nt 24	76	78
Studen	nt 25	85	78

Student 26	88	88
Student 27	84	82
Student 28	80	76
Student 29	92	88
Student 30	80	83
Student 31	88	68
Student 32	96	84
Student 33	80	80



### **Appendix 19 Post-test Analysis**

## **Result of Normality Test**

#### **Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk			
	Group	Statistic	df	Siq.	Statistic	df	Siq.	
Score	Experimental Group	.143	33	.083	.940	33	.066	
	Control Group	.148	33	.062	.929	33	.033	

a. Lilliefors Significance Correction

## **Result of Homogeneity Test**

#### Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Score	Based on Mean	.000	1	64	.990
	Based on Median	.004	1	64	.948
	Based on Median and with adjusted df	.004	1	63.273	.948
	Based on trimmed mean	.000	1	64	.985

## **Result of Independent T-test**

		Leve	ene's							
		Tes	t for							
Equality										
of										
		Varia	ances		t-test for Equality of Means					
									95% Co	nfidence
						Sig.	Mean	Std. Error	Interva	l of the
						(2-	Differenc	Differenc	Diffe	rence
		F	Sig.	Т	df	tailed)	e	e	Lower	Upper
Scor	Equal	.000	.990	3.994	64	.000	5.63636	1.41123	2.81711	8.45561
e	variance									
	s									
	assumed									
	Equal			3.994	63.520	.000	5.63636	1.41123	2.81670	8.45602
	variance									
	s not									
	assumed									

## **Appendix 22 Documentation**

## **Control Group**



## **Experimental Group**



#### **RIWAYAT HIDUP**



Ni Wayan Dilla Anggrarina lahir di Denpasar pada tanggal 11 Maret 1997. Penulis merupakan anak pertama dari pasangan I Gede Awan dan Ni Made Karsini. Penulis berkebangsaan Indonesia dan memeluk agama Hindu. Saat ini, penulis beralamat di Br. Ngis Kaler, Desa Tribuana, Kec. Abang, Karangasem, Bali.

Penulis menamatkan sekolah dasar di SD N 3 Tista pada tahun 2009, kemudian penulis melanjutkan sekolah menengah di SMP N 2 Amlapura dan lulus

pada tahun 2012. Pada tahun 2015, penulis menamatkan diri di SMA N 2 Amlapura dan kemudian melanjutkan studi S1 di Universitas Pendidikan Ganesha dengan mengambil Jurusan Bahasa Asing/Pendidikan Bahasa Inggris. Pada tahun 2019, penulis menyelesaikan tugas akhir berupa skripsi yang berjudul "The Effect of Jigsaw Technique on Students' Reading Comprehension by Using Wattpad Application Combined with Quizizz"

#### **PERNYATAAN**

Dengan ini saya menyatakan bahwa karya tulis ini yang berjudul "THE EFFECT OF JIGSAW TECHNIQUE ON STUDENTS' READING COMPREHENSION BY USING WATTPAD APPLICATION COMBINED WITH QUIZIZZ" beserta seluruh isinya adalah benar karya sendiri dan saya tidak melakukan penjiplakan dan pengutipan dengan cara-cara yang tidak sesuai dengan etika yang berlaku dalam masyarakat keilmuan. Atas pernyataan ini, saya siap menanggung resiko/sanksi yang dijatuhkan kepada saya ini atau ada klaim terhadap keaslian karya saya ini.

Singaraja, Oktober 2019

Ni Wayan Dilla Anggrarina NIM 1512021192

