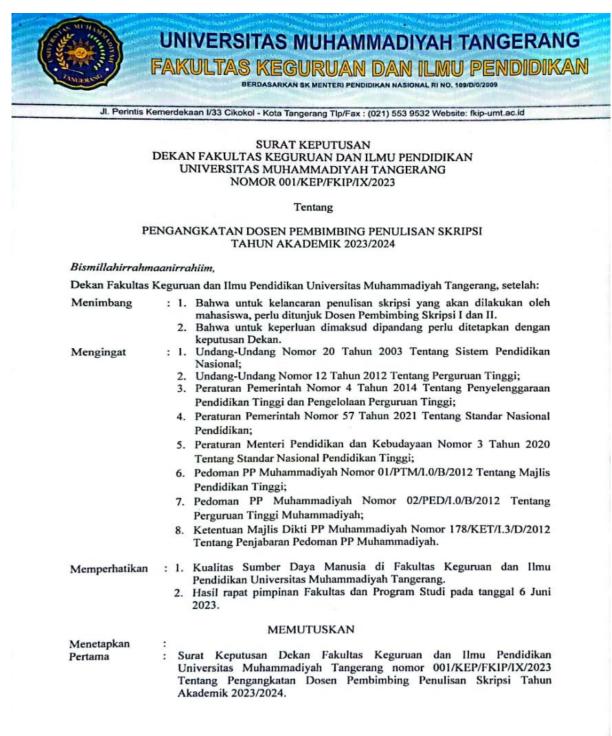
APPENDIX. 1 Letter of Appointment of Thesis Advisor



UNIVERSITAS MUHAMMADIYAH TANGERANG

FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN

BERDASARKAN SK MENTERI PENDIDIKAN NASIONAL RI NO. 109/D/0/2009

JI. Perintis Kemerdekaan I/33 Cikokol - Kota Tangerang Tlp/Fax : (021) 553 9532 Website: fkip-umt.ac.ld

Kedua : Menunjuk dan menugaskan kepada: Nama : Dr. Ikhfi Imaniah, M.Pd. 1. NBM : 109 4923 Sebagai Dosen Pembimbing I : Imtihan Hanim, M.Pd. 2. Nama NBM : 121 1179 Sebagai Dosen Pembimbing II Untuk membimbing penulisan skripsi mahasiswa: MARYAMA ANNAJILAH Nama : 2088203035 NIM Program Studi Pendidikan Bahasa Inggris : USING MANGATOON DEVELOP STUDENTS APPLICATION TO Judul Skripsi ACHIEVMENT IN STUDENTS' READING SKILLS : Dosen Pembimbing I dan Pembimbing II bertugas membimbing penulisan Ketiga skripsi sesuai dengan kaidah penelitian dan pedoman penulisan skripsi Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Tangerang. : Biaya yang dikeluarkan adanya keputusan ini dibebankan pada anggaran Keempat penulisan skripsi Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Tangerang Tahun Akademik 2023/2024. : Keputusan ini berlaku sejak tanggal ditetapkan sampai ada keputusan lain Kelima yang merubahnya, dengan ketentuan akan diadakan perbaikan apabila dikemudian hari terdapat kekeliruan didalamnya. Demikianlah surat keputusan ini dibuat untuk dilaksanakan dengan sebaik-baiknya. Ditetapkan di Tangerang : 19 Safar 1445 H Pada Tanggal 4 September 2023 M Dekan Fakultas Keguruan dan Ilmu Pendidikan, Sumiyani, M.Pd. NBM. 819886



JI. Perintis Kemerdekaan I/33 Cikokol - Kota Tangerang TIp/Fax : (021) 553 9532 Website: fkip-umt.ac.id

Lampiran Surat Keputusan Dekan Fakultas Keguruan dan Ilmu Pendidikan Fakultas Universitas Muhammadiyah Tangerang Nomor 001/KEP/FKIP/IX/2023 tentang Pengangkatan Dosen Pembimbing Penulisan Skripsi Tahun Akademik 2023/2024.

JADWAL PENYELESAIAN PENULISAN SKRIPSI

TAHUN AKADEMIK 2023/2024

KEGIATAN	TANGGAL
Bimbingan Sesi I	
BAB I, BAB II, BAB III, Instrumen, Validasi	01 September s/d 15 Oktober 2023
Proposal	
Pendaftaran Terakhir Seminar Proposal	16 Oktober 2023 s/d 06 Januari 2024
Pelaksanaan Seminar Proposal	23 Oktober 2023 s/d 13 Januari 2024
Revisi Seminar Proposal dan Validasi Instrumen	Satu Minggu Setelah Pelaksanaan Sidang
Bimbingan Sesi 2	22 Januari s/d 24 Februari 2024
BAB IV, BAB V, Daftar Pustaka, Lampiran	
Pendaftaran Sidang Skripsi	01 Desember 2023 s/d 16 Agustus 2024
Pelaksanaan Sidang Skripsi	04 Desember 2023 s/d 31 Agustus 2024
Yudisium	12 September 2024

APPENDIX. 2 The letter of change of title

No Dokumen FRM-AKAD/03.1/67/14 FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN Revisi 00 UNIVERSITAS MUHAMMADIYAH TANGERANG TAHUN AKADEMIK 2013/3014 Tanggal Berlaku 06/01/2014 ickess 1/33 Cikekei-Tanger Halaman 1/1 PERUBAHAN JUDUL SKRIPSI Annajilah Maryama Nama Mahasiswa 203035 NIM endiditan Bahasa Inggris Program Studi 17 VII VII / 7 089513640032 - Maryomaannajilah 0105@ gavoil Gom Semester No. HP dan Email Dengan ini mengajukan perubahan judul skripsi : THE EFFECT OF USING MANGATOON APPLICATION TO DEVELOP STYDENTS' ACHI EVEMENT IN READING COMPREHENSION AT SMP NEGERI 2 PA GEDANGAN Alasan perubahan judul skripsi : Karena judul awal "Reading Skill" fidak Sesuai dengan inditator Demikian pengajuan ini disampaikan, atas pertimbangannya diucapkan terima kasih.

Tangerang 19 februari 2023

Mahasiswa, ama Annajilah

Mengetahui,

Dosen Pembimbing I

Keterangan:

1. Lampirkan fotocopy SK judul skripsi

2. Isian formulir diserahkan ke prodi masing-masing

Dosen Pembimbing II

MP Inthen Hanim.

APPENDIX. 3 Permission Letter of Pre Observation

Jl. Perintis Ker	merdekaam//33 Cikokol - Kota Tangerang Tip/Fax : (021) 553 9532 Website: fklp-umt ac.kd
	: 1322/REK/III.3.AU/FKIP/F/2024 : - : Permohonan Izin Penelitian (Pengambilan Data)
	bu Kepala Sekolah RI 2 PAGEDANGAN
Assalamu'alai	ikum Wr. Wb.
	a penelitian untuk menyelesaikan tugas akhir/skripsi dimohonkan ur repada mahasiswa,
Nama NIM	
	ngadakan Penelitian Pengambilan Data untuk tugas akhir/skripsi yang berju
	THE EFFECT OF USING MANGATOON APPLICATION TO DEVELOP STUDENTS' ACHIEVEMENT IN READING COMPREHENSION AT SMP NEGERI 2 PAGEDANGAN"
Demikian sur diucapkan teri	at permohonan penelitian ini disampaikan atas perhatian dan kerjasama imakasih
Nasrun Minal	lah Wafathun Qaarib. latkum Wr. Wb.
	Tangerang, 26 Februari 2024 Wakil Dekan I, <u>Derkhfi Imaniah, M.Pd</u> NBM, 109 4923





SURAT KETERANGAN Nomor :421.3/ /84/SMPN2-Pgd

Yang bertanda tangan dibawah ini Kepala Sekolah Menengah Pertama Negeri 2 Pagedangan Kabupaten Tangerang Provinsi Banten, berdasarkan surat Wakil Dekan I, Nomor : 1322/REK/III.3.AU/FKIP/F/2024 tanggal 26 Februari 2024 dengan ini menerangkan bahwa:

Nama NIM Program Srudy Semester Jenjang Pendidikan : Strata Satu (S.1) Jenis Kelamin Agama

: MARYAMA ANNAJILAH : 2088203035 : Pendidikan Bahasa Inggris : Delapan (8) : Perempuan : Islam

Yang bersangkutan sudah melakukan Penelitian Data untuk Tugas akhir/skripsi dari tanggal 29-04-2024 sampai dengan tanggal 13-05-2024 dengan judul skripsi :

***THE EFFECT OF USING MANGATOON APPLICATION TO DEVELOP STUDENTS'** ACHIEVEMENT IN READING COMPREHENSION AT SMP NEGERI 2 PAGEDANGAN".

Demikian surat keterangan ini kami buat dengan sebenarnya, agar dapat dipergunakan sebagaimana mestinya.



APPENDIX. 5 Journal of Thesis Guidance

1	JDUL SKF			
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	Achievmen	t in Reading SK		
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NPM

UNIVERSITAS MUHAMMADIYAH TANGERANG FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN PROGRAM STUDI PENDIDIKAN BAHASA INGGRIS

JURNAL BIMBINGAN SKRIPSI

JUDUL SKRIPSI :

Using Mangatoon Aplication to Develop students' Achievment in Reading skills.

Nama Mahasiswa : Maryama Annajitah

: 2088203035

Dosen Pembimbing : Intihan Hanim . M.pd

NO.	Tanggal	Materi Bimbingan	Kesimpulan Bimbingan	Tanda Tangan Pembimbing
	17-10-2023	Pombaharan dan Pomulisan Bab 1, 2,3 Chapter 152	Nombohar isi trobos Bab 1, 2, 3 Read Moreguernall, back	mt
	2/1-12-23	Chapter 15	heronice, fever it and myto Mate Chypter 2	OFF
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s-	1/2/2027	Chupter 2	Princer indy	ONF
5	22/2024	All Chapter	Prepare For house	Mi
}-	19/2/224	REVISE IT (A) AIT	CONFIRM to the examiner	MI
8.	20/6/2024	Abstract	Make abspacts, table. confint, etc	+ Mit

SURAT PERNYATAAN VALIDASI INSTRUMENT

Hal : Surat Pengantar Permohonan Menjadi Proffesional Validator

Kepada Yth.

Dyah Supraba Lastari, M.Pd

Di-

Tempat

Dengan Hormat,

Sebagai salah satu syarat pembuatan tugas akhir skripsi, bersamaan surat ini saya :

Nama	: Maryama Annajilah	
------	---------------------	--

NIM : 2088203035

Judul Skripsi : The Effect of Using Mangatoon Application to Develop Students' Achievement in Reading Skills

Dengan ini saya memohon kesediaannya untuk menjadi Professional Validator untuk memvalidasi instrument penelitian yang berupa butir soal guna memenuhi penelitian tersebut.

Dengan demikian permohonan ini saya sampaikan, atas bantuan dan kesediaannya saya ucapkan terima kasih.

Peneliti,

Maryama Annajilah NIM. 2088203035

Tangerang, 12Februari 2024 Disetujui,

Dyah Supraba Lastari, M.Pd, NBM.1461731

S	C. In. I.	Scale				
Aspect Criteria		1	2	3	4	5
validity students reading basic competer The instrument used in accord the indicators	The instrument is used in accordance with students reading basic competence				V	
	The instrument used in accordance with the indicators				J	
	The material of instrument suitable with the class, level, and school					

Validity of Research Instrument

Scale	Description
5	Very relevant
(4)	Relevant
3	Neutral
2	Not Relevant
1	Not Very Relevant

In accordance with likert scale, I as a proffesional validator, hereby states that the instrument is

•) Valid/Invalid to be use in research.

Tangerang, February 2024

Validator,

Dyah Supraba Lastari, M.Pd. NBM. 1461731

SURAT PERNYATAAN VALIDASI INSTRUMENT

: Surat Pengantar Permohonan Menjadi Proffesional Validator

Kepada Yth.

Di-

Hal

Tempat

Dengan Hormat,

Sebagai salah satu syarat pembuatan tugas akhir skripsi, bersamaan surat ini saya :

Nama : Maryama Annajilah

NIM : 2088203035

Judul Skripsi : The Effect of Using Mangatoon Application to Develop Students' Achievement in Reading Skills

Dengan ini saya memohon kesediaannya untuk menjadi Professional Validator untuk memvalidasi instrument penelitian yang berupa butir soal guna memenuhi penelitian tersebut.

Dengan demikian permohonan ini saya sampaikan, atas bantuan dan kesediaannya saya ucapkan terima kasih.

Peneliti,

Maryama Annajilah NIM. 2088203035

Tangerang, Februari 2024 Disetujui,

Aef Saefullah, M.Pd. NBM.1428425

Validity of Research Instrument

	Criteria	Scale				
Aspect	Aspect Criteria		2	3	4	5
Content validity	The instrument is used in accordance with students reading basic competence				1	
	The instrument used in accordance with the indicators				-	
	The material of instrument suitable with the class, level, and school				-	

Likert Scale

Scale Description	
5	Very relevant
4 🗸	Relevant
3	Neutral
2	Not Relevant
1	Not Very Relevant

In accordance with likert scale, I as a proffesional validator, hereby states that the instrument is

*) Valid/Invalid to be use in research.

Tangerang, February 2024

Validator,

Aef Saefullah, M.Pd.

NBM. 1428425

APPENDIX. 7 Validity and Reliability

No	Question	Rcount	Rtable (n- 2= 38)	Conclusion
1	Question 1	192	,312	Invalid
2	Question 2	451	,312	Valid
3	Question 3	342	,312	Valid
4	Question 4	161	,312	Invalid
5	Question 5	339	,312	Valid
6	Question 6	248	,312	Invalid
7	Question 7	242	,312	Invalid
8	Question 8	130	,312	Invalid
9	Question 9	389	,312	Valid
10	Question 10	278	,312	Invalid
11	Question 11	335	,312	Valid
12	Question 12	552	,312	Valid
13	Question13	500	,312	Valid
14	Question 14	268	,312	Invalid
15	Question 15	409	,312	Valid
16	Question 16	318	,312	Valid
17	Question 17	264	,312	Invalid
18	Question 18	399	,312	Valid
19	Question 19	328	,312	Valid
20	Question 20	489	,312	Valid
21	Question 21	155	,312	Invalid
22	Question 22	500	,312	Valid
23	Question 23	318	,312	Valid
24	Question 24	318	,312	Valid
25	Question 25	349	,312	Valid
26	Question 26	76	,312	Invalid
27	Question 27	328	,312	Valid
28	Question 28	246	,312	Invalid
29	Question 29	339	,312	Valid
30	Question 30	218	,312	Invalid
31	Question 31	351	,312	Valid
32	Question 32	349	,312	Valid
33	Question 33	359	,312	Valid
34	Question 34	409	,312	Valid
35	Question 35	318	,312	Valid
36	Question 36	379	,312	Valid
37	Question 37	397	,312	Valid
38	Question 38	351	,312	Valid

The researcher used IBM SPSS Statistics 25 for validity test, the result below:

39	Question 39	489	,312	Valid
40	Question 40	406	,312	Valid
41	Question 41	518	,312	Valid
42	Question 42	415	,312	Valid
43	Question 43	463	,312	Valid
44	Question 44	353	,312	Valid
45	Question 45	318	,312	Valid
46	Question 46	409	,312	Valid
47	Question 47	349	,312	Valid
48	Question 48	518	,312	Valid
49	Question 49	374	,312	Valid
50	Question 50	511	,312	Valid

For reliability test, the researcher used IBM SPSS Statistics 25 with the result below:

Case Processing Summary						
		N	%			
Cases	Valid	40	100,0			
	Excluded ^a	0	,0			
	Total	40	100,0			
a. Listwise deletion	based on all vari	ables in the p	procedure.			

Reliability Statistics				
Cronbach's Alpha	Total N of items			
0,794	37			

Cronbach's Alpha 0,794

0,794 > 0,60 It is means Reliable

APPENDIX.8 Research Instrument

PRE-TEST

(Question for number 1-3)

Long, long ago, when the gods and goddesses used to mingle in the affairs of mortals, there was a small kingdom on the slope of Mount Wayang in West Java. The King, named Sang Prabu, was a wise man. He had an only daughter, called Princess Teja Nirmala, who was famous for her beauty but she was not married. One day Sang Prabu made up his mind to settle the matter through a show of strength. After that, the Prince of Blambangan, named Raden Begawan won the competition. Unfortunately, the wicked fairy, Princess Segara fell in love with Raden Begawan and used magic power to render him unconscious and he forgot his wedding. When Sang Prabu was searching, Raden Begawan saw him and soon realized that he had been enchanted by the wicked fairy. The fairy could not accept this, so she killed Raden Begawan. When Princess Teja Nirmala heard this, she was very sad. So a nice fairy took her to the Kahyangan.

1. Why the wicked fairy did use her magic to make Raden Begawan unconscious?

- a. She didn't like Raden Begawan
- b. She didn't want Raden Prabu to marry the princess
- c. She wanted Teja Nirmala to forget about her wedding
- d. She didn't want the prince of Blambangan to marry the princess

2. What do you think will happen if gods or goddesses cannot mingle in the affairs of people on earth at that time?

- a. Princess Segara will have married Raden Begawan
- b. Sang Prabu will not hold a strength competition
- c. Raden Begawan will not die
- d. Wicked Fairy will not take Raden Begawan's life
- 3. The similarity between "fairies and humans" according to the text?
 - a. The place they live.
 - b. The jealousy that they possess
 - c. The way they don't feel love
 - d. The strength they have

(Question for number 4-9)

A long time ago, very few people lived in the New Territories. There were only a few villages. If the people wanted to go from one village to another, they often had to pass through wild and unsafe forests. One day, a farmer's young wife went to the next village

to visit her own mother and brother. She brought along her baby son. When it was time for her to leave, her brother said "it is getting dark. Let my son, Ah Tim go with

you through the forest". So Ah Tim led the way and the young woman followed behind, carrying her baby. When they were in the forest, suddenly they saw a group of wolves. They began to run to avoid the danger, but Ah Tim kicked against a stone and fell down. At once the wolves caught him. The young woman cried to the wolves, "please eat my own son instead". Then, she put her baby son on the ground in front of the wolves and took her nephew away.

Everyone understood that this was because the woman was very good and kind. She had offered her own son's life to save her nephew. They ran back to the house and called for help. All men in the village fetched thick sticks and went back with her into the forest. When they got there, they saw something very strange. Instead of eating the woman's baby, the wolves were playing with him.

- 4. Who was Ah Tim?
 - a. The young woman's brother
 - b. The young woman's son
 - c. The young woman's brother and nephew
 - d. The young woman's brother's son

5. How could the wolves catch Ah Tim?

- a. He was afraid
- b. He was stumbled by a stone
- c. He ran slowly
- d. The woman cried
- 6. What did the villagers bring sticks for?
 - a. For the weapon to beat the wolves
 - b. To bring the woman's nephew
 - c. For the fire woods
 - d. For play

7. "all men in the village fetched thick stick..." The word "fetched" has a similar meaning to?

- a. Received
- b. Caught

- c. Got
- d. Hit

8. From the passage we learn that the villages were?

- a. Located in one huge area
- b. Situated in a large district
- c. Separated by untamed jungles
- d. Wild and unsafe
- 9. What is the purpose of the writer in writing the story above?
 - a. To describe the danger of the villages
 - b. To entertain the readers of the story
 - c. To tell the villagers relationship
 - d. To explain how important a relative is

(Question for number 10)

Once upon a time there lived a little girl named Snow White. She lived with her aunt and uncle because her parents had died. One day, she heard her uncle and aunt talking about leaving Snow White in the castle because they both wanted to go to America and they didn't have money to take Snow White with them. Snow White didn't want her uncle and aunt to do this, so she decided to run away. The next day she ran away from home when her aunt and uncle were having breakfast. She ran away into the woods. She was very tired and hungry. Then, she saw a little cottage She knocked out but no one answered. So, she wants inside and fell asleep. Meanwhile, the seven dwarfs were coming home from work. They went inside. There they found Snow White sleeping.

Then Snow White woke up. She saw the dwarfs Doc, one of the dwarfs asked, "What is your name?" Snow White answered "My name is Snow White" The dwarf said, "if you wish, you may live here with us" Snow White said, "Oh, could 1 Thank you." Then, Snow White told the dwarfs the whole story about her. Snow White and the seven dwarfs lived happily ever after.

10. Which of the following is supporting idea of paragraph 1?

- a. Snow White told the dwarfs the whole story about her
- b. Snow White ran away into the woods
- c. Her aunt and uncle didn't have enough money to take Snow White with them
- d. Snow White went inside and fell asleep in a little cottage

(Question for number 11-12)

Once, a hunter lived a village. He used to boast of his brave hunting trips to the villagers. The villagers respected him a lot. He mostly told everyone how he had fought a lion

bare- handed. He said that the tiny animals used to get scared even at the sight of him. One day, the hunter was passing through a forest.

He met a woodcutter from the same village. The boastful hunter approached him and said, How are you? its a fine day, isnt it? Yes, yes, indeed! the woodcutter replied. Well, can you tell me if you have seen some footprints of the lion nearby? its been months since i defeated any. The woodcutter knew that the hunter only boasted, so he said, Yes, a lion is in a nearby den. Can i take you there? The scared hunter said. No No i only just wanted to see his footprints. Finally, the boastful hunter ran away from the spot.

11. What is the best title for the text?

- a. A Boastful Hunter
- b. A Brave woodcutter
- c. A Woodcutters Advice
- d. A Woodcutters Rewards

12. What did hunter feel when the woodcutter said that there was a lion in a nearby den?

- a. Upset
- b. Scared
- c. Jealous
- d. Disappointed

(Question for number 13)

A bear and a Rabbit

Once upon a time, a bear and rabbit lived as neighbors. Unlike the bear, the rabbit was good hunter. Therefore, the bear always asked the rabbit to hunt for him. The rabbit could not refuse the bear's demand because he is afraid of the bear. Every week, the rabbit went to the woods to shoot buffaloes. Many buffaloes have been killed by rabbit, However, the bear was very gluttonous. He did not allow the rabbit to get any meats. Poor rabbit would have to go home stomach empty all the time. The bear was father of five children.

The mother bear always gave her youngest boy an extra large piece of meat. But the baby never ate the extra meat. Secretly, he would take the meat towards the rabbit's house in this way, the poor rabbit would get his meal unknown to papa bear

13. Which of the following is supporting idea of paragraph 2? (supporting details)

- a. A bear and rabbit lived as neighbors
- b. Secretly, he would take the meat outside and pretend to play ball with it
- c. The bear was the father of fove children
- d. Poor rabbit would have to go home stomach empty all the time

(Question for number 14-17)

Once upon a time two brothers who lived on adjoining farms fell into conflict. They had been sharing machinery, trading a labour and goods as needed without a hitch. Then the long collaboration fell apart. It began with a small misunderstanding and it grew into a major difference which exploded into an exchange of bitter word followed by week of silence. One morning there was a knock on the elder brothers door He opened it to find a man with a carpenters tool box. i am looking for a few small jobs here and there.

Could i help you? Yest said the elder brother i do have a job for you. Look across the creek at that farm! Thats my neighbour in fact, its my younger brother and we dont get along. Last week be dug a wider passage for water into his farm. But he ended up creating a very wide creek in between our farms and i am sure he did it just to annoy me. I want you to build me something so that we dont have stand and see each others face from across.

The carpenter said, i think i understand the situation, i will be able to do a job that will please you. The elder brother had to go to town for supplies, so he helped the carpenter get the materials ready and then he was off for the day. The carpenter worked hard all that day measuring, sawing, nailing.

At sunset when the elder brother returned, the carpenter had just finished his job. The elder brothers eyes opened wide and his jay dropped. It was not what he had even thought of or imagined. It was a bridge stretching from one side of the creek to the other! A fine piece of work, beautiful handrails. To his surprise, his younger brother across the creek was coming to meet him with a big smile and arms wide open to hug.

You are really kind and humble, my brother! After all i have done and said to you, you still show that blood relations can never be broken! i am truly sorry for my behaviour, the younger brother said as he hugged his elder brother.

14. What is the text about?

- a. Two brothers is dispute
- b. Two brothers having continuously bad crops
- c. Two brothers competing with each other
- d. Two brothers fighting for the carpenters services

15. The word "annoy" in line 4 paragraph 3 means?

- a. Great
- b. Bad
- c. Sick
- d. Health

One day several boys were playing at the edge of a pond in which lived a family of frogs. The boys amused themeselves by throwing stones into the pond so as to make them skip on top of the water. The stones were flying thick and fast, and the boys were enjoying themselves very much, but the poor frogs in the pond were trembling with fear. At last one of the frogs, the oldest and bravest, put his head out of the water, and said Oh, please, dear children, stop your cruel play! Though it may be fun for you, it mean death to us!

16. Why did the frog feel insecure?

- a. The boy frightened them
- b. The stone would hurt them
- c. The boys destroyed the pond
- d. The water in the pond got dirty

Once upon a time there was a rose who was very proud of its beautiful looks. Its only disappointment was that it grew next to an ugly cactus. Every day, the rose would insult he cactus on its looks while the cactus stayed quiet. All the other plants in the garden tried to make the rose see sense, but it was too swayed by it own good looks. One summer, the well in the garden grew dry and there was no water for the plants. The rose began to wilt. I tsaw a sparrow dip its beak into the cactus for some water. Though ashamed, the rose asked the cactus if it could have some water too. The cactus readily agreed and they both got through the tough summer as friends.

17. From the story, we know that the cactus was?

- a. Brave
- b. Wise
- c. Patient
- d. Humble

(Question for number 18)

The old witch locked Hansel in a cage and set Gretel to clean the house. She planned to eat them both. Each night the children cried and begged the witch to let them go. Meanwhile, at home, their stepmother was beginning to wish she had never tried to get rid of the children. I must find them, she said and set off into the forest. Many hours later, when her feet were tired from walking and her lips were dry from thirst, she came to the cottage belonging to the witch. The stepmother peeped through the window. Her heart cried out when she saw the two children. She picked up the broom leaning against the door and crept inside. The witch was putting some stew in the oven when the stepmother gave her an almighty push. The witch fell into the oven and the stepmother shut the door. Children, I have come to save you, she said hugging them tightly. I have done a dreadful thing. I hope in time you will forgive me. Let me take you home and become a family again. They returned to their home and the stepmother became the best mother anyone could wish to have, and of course they lived happily ever after!

18. Which statement is FALSE about the witch?

- a. She locked Hansel in a cage
- b. She planned to eat Hansel & Gretel
- c. She fell into the ocean
- d. She hated the children

POST-TEST

(Question for number 1)

Once upon a time there lived a little girl named Snow White. She lived with her aunt and uncle because her parents had died. One day, she heard her uncle and aunt talking about leaving Snow White in the castle because they both wanted to go to America and they didn't have money to take Snow White with them. Snow White didn't want her uncle and aunt to do this, so she decided to run away.

The next day she ran away from home when her aunt and uncle were having breakfast. She ran away into the woods. She was very tired and hungry. Then, she saw a little cottage She knocked out but no one answered. So, she wants inside and fell asleep. Meanwhile, the seven dwarfs were coming home from work. They went inside. There they found Snow White sleeping. Then Snow White woke up. She saw the dwarfs Doc, one of the dwarfs asked, "What is your name?" Snow White answered "My name is Snow White." The dwarf said, "if you wish, you may live here with us" Snow White said, "Oh, could i ? Thank you." Then, Snow White told the dwarfs the whole story about her. Snow White and the seven dwarfs lived happily ever after.

1. The sentence "Oh, could I? Thank you" in paragraph 3 expresses?

- a. Angry
- b. Shock
- c. Happy
- d. Interested

(Question for number 2)

One day, a mouse deer was walking by the river. He was very starving because he hadn't eaten since morning. It was midday. But he found nothing in the land but dying trees. "Huh... I hate this branches, I don't like it!"Across the river, there was green grassland, with young leaves. 'Hmm.. it seems delicious' imagined the mouse deer, but how can I get there? I can't swim, the current is very rapid?"

The mouse deer was figuring out the way how to reach there. Suddenly, he jumped to the airaha he then walked to the edge of the river. He didn't see the reflection because the water flowed very fast. He dipped one of his fore legs into the water. A few moment later, appeared Mr. Crocodile showing his sharp teeth. He then laughed, "Ha... ha... ha, you can't run away from me, You'll be my tasty lunch!" said the crocodile. "Of course I can't. You are very strong. Mr. Croco, replied the mouse deer frightenedly. Then, the other crocodiles approached moving slowly. They approached the edge of the river

"But, before you all have a party, I wonder how many your members are there in the river. If I know your number exactly, I can distribute my meat evenly,"said the mouse

deer. Oh...o, great, good idea! But we are a large group, I can't count it precisely," Mr. Croco moaned. "Leave it to me, and I can make it for you!" Now, can you ask the others to line up, from one edge to the other edge of the river? The mouse deer requested. Then the crocodiles arranged themselves in line from one edge to the other edge of the river. The mouse deer jumped to the body of one crocodile to the others while he was counting, 'one, two, three; and so forth up to ten. Then at last he arrived at grassland, and he thanked to the dumb crocodiles.

2. How many crocodiles were there in the story above?

- a. Three crocodiles
- b. Ten crocodiles
- c. Thirteen crocodiles
- d. Not mentioned

(Question for number 3)

Once upon a time, not far from a jungle, lived husband and a wife. They were farmers. They were diligent farmers and always worked hard on the paddy fields. They had been married for many years and still not have a child yet. Everyday they prayed and prayed for a child.

One night, while they were praying, a giant passed their house. The giant heard they pray "Don't worry farmers. I can give you a child. But you have to give me that child when she is 17 years old," said the giant. The farmers were so happy. They did not think about the risk of losing their child letter and agree to take the offer. Letter, the giant gave them a bunch of cucumber seeds. The farmers planted them carefully. Then the seeds changed into plants.

Not longer after that, a big golden cucumber grew from plants After it had ripe, the farmers picked and cut it. They were very surprised to see beautiful girl inside the cucumber. They named her Timun Mas or Golden Cucumber. Years passed by and Timun Mas has changed into a beautiful girl. On her 17th birhtday, Timun Mas was very happy. However, the parents were very sad. They knew they had to keep their promise to the giant but htey also did not want to lose their beloved daugther.

"My daughter, take this bag. It can save you from the giant," said the mother. "What do you mean, Mom? I don't understand," said Timun Mas. Right after that, the giant came into their house. "Run timun Mas. Save your life!" said the mother. The giant was angry He knew the farmers wanted to break their promise. He chased Timun Mas away. The giant was getting closer and closer. Timun Maas then opened the bag and threw a handful of salt. It became sea. The giant had to swim to cross the sea.

Later, Timun Mas threw some chili. It became a jungle wih trees. The trees had sharp thorns so they hurt the giant. However, the giant was still able to chase Timun Mas. Timun Mas took her third magic stuff. It was cucumber seeds. She threw them and became cucumber field. But the giant still could escape from the field. Then it was the last magic stuff she had in the bag. It was a shrimp paste, terasi. She threw it and became a big swamp. The giant was still tring to swim the swamp but he was very tired. Then he was drowning and died. Timun Mas then immediately went home. The farmers were so happy that they finally together again.

3. Which statement is NOT supported by the text?

- a. The farmers had a child after praying for many years
- b. The giant asked the farmers to give him their child when she turned 17
- c. Timun Mas escaped from the giant by throwing a handful of salt, turning it into a sea
- d. The farmers gave their child back to the giant

(Question for number 4-5)

A story from the farm yard. One finally gained advantage and the other surrendered. The loosing rooster slunk away and hid itself in a quiet corner. The winner flew up to a high wall, flapped its wings and crowed its victory, as loud as it could. Suddenly, an eagle came sailing through the air and carried it off, with its talons. The loosing rooster immediately came out of its corner and ruled the farm yard from then on.

4. From the text we know that?

- a. Only one rooster can rule the roost
- b. The roosters are fighting to flap their wings
- c. The eagle had watched them all day
- d. The farm needs a new king

5. What is the main idea of paragraph?

- a. An eagle watching the rooster from a distance
- b. The loosing rooster came out from its hiding place
- c. The eagle took the winning rooster as its prey
- d. The winning rooster celebrates its winning proudly

A Little Girl in A Village

Amelia's house was in a quiet place. It was a hilly village, the garden of her house was very beautiful. Flowers with various colors grew there. Amelia grew some roses. She's a nature lover. One day Amelia closed her book. She felt tired after studying hard. She stood by the window. She could see the mountain from there. It was a beautiful bluish green "How wonderful it would be if I could reach the top of that mountain without climbing." "If you want to fly up there, follow me," said a soft voice. Amelia was surprised. "Who are you? Why did you come in without permission?" My name is Yuli. My home is a bit far from here. I want to be your friend, Amelia," said the girl.

"You know my name," said Amelia. "I often hear your mother calling you," Yuli answered. She reached out her hand to Amelia. Amelia shook Yuli's hand. "Why is your hand so cold? Are you ill?" asked Amelia, worried. "I haven't been to school for few days," said Yuli. "If you were sick, why aren't you in bed now?" asked Amelia.

"The fresh air will make me better. Amelia," said Yuli pulled Amelia's hand. She wanted Amelia to follow her. "Oh, no, I cannot go now. I must do my homework." "Okay. How about tomorrow? My mother will make some delicious cakes for me. You must taste some, Yuli," said Amelia. "Thanks Amelia. You are so kind." Yuli waved to Amelia and then she was gone Amelia's mother was puzzled to see her daughter talking alone.

6. "...I want to be your friend, Amelia" said the girl...". The girl in the sentence above is refer to?

- a. Amelia
- b. Yuli
- c. Amelia's mother
- d. Yuli's mother

(Question for number 7-8)

Once upon a time, there was a powerful prince named Bandung Bondowoso. In a war, Bandung Bondowoso killed Prabu Baka. Then, Bandung Bondowoso fell in love with Prabu Baka's daughter named Roro Jonggrang.

Bondowoso wanted to marry this beautiful princess. However, princess hated him because he had killed her father. Roro Jonggrang was thinking of a way to refuse Bodowoso's marriage proposal. Finally, she decided to marry Bandung Bondowoso if he could build a thousand temples before dawn.

Being helped by genies, Bondowoso built many temples very fast. Roro Jonggrang wanted to fail him. She asked all women in her village to hit rice so rooster crowed signing that morning was coming. All genies left their project until 999 temples. They thought morning came afterward.

Finally, Bondowoso knew that Roro Jonggrang tricked him. He got very angry so he cursed Roro Jonggrang into a rock statue "Arca". Roro Jonggrang statue is inside Candi Prambanan to complete the project of a thousand temples.

7. What is the main topic in the 4 paragraph?

- a. Bondowoso being helped by genies
- b. Bondowoso wanted to marry Prabu Baka's daughter
- c. Roro Jonggrang built 999 temples
- d. Roro Jonggrang tricked Bondowoso

8. Bondowoso wanted to marry this beautiful princess. The underlined word is refer to?

- a. Candi Prambanan
- b. Roro Jonggrang
- c. Arca
- d. Gentes

9. Little Red Riding Hood was sent to visit her grandmother with a basket of goodies. She was told to stay on the path, but she met a cunning wolf who tricked her.

"basket of goodies" The phrase above means?

- a. Lots of stuff
- b. Little stuff
- c. Half stuff
- d. There are no item

10. Once upon a time, there was a girl named Cinderella. She lived with her wicked stepmother and stepsisters who treated her very poorly. One day, a fairy godmother helped her attend the royal ball.

What is the main idea of the story?

- a. Cinderella's wicked family
- b. Cinderella's fairy godmother
- c. Cinderella attending the royal ball
- d. Cinderella's life before the ball

11. "The Three Little Pigs" Three little pigs built houses of straw, sticks, and bricks. The wolf huffed and puffed and blew the first two houses down but couldn't destroy the brick house

After reading the text, we may conclude that the wolf was.....

- a. Stupid animal
- b. Smart animal
- c. Cruel animal
- d. Quiet animal

12. "Goldilocks and the Three Bears" Goldilocks entered the house of the three bears and tried their porridge, chairs, and beds. She found one of each that was just right for her What is the story about?

- a. Goldilocks
- b. Three bears
- c. A house
- d. Trying porridge, chairs, and beds

13. "The Boy Who Cried Wolf" A boy falsely claimed there was a wolf, and the villagers rushed to his aid. When a real wolf appeared, the villagers didn't believe him, and the sheep were lost. What is the moral of the story?

- a. Sheep are valuable
- b. The boy's love for crying wolf
- c. Honesty is the best policy
- d. Villagers' distrust

14. "The Pied Piper of Hamelin" A town hired a piper to rid them of rats. When the piper wasn't paid, he lured the children away with his magical music. What is the lesson in the story?

- a. Pay the piper
- b. Rats are a problem
- c. Don't trust pipers
- d. Keep promises

(Question for number 15-16)

A long time ago, there lived on the island of Bali a giant-like creature named Kbo Iwo. The people of Bali used to say that Kbo Iwo was everything, a destroyer as well as a creator. He was satisfied with the meal, but this meant for the Balinese people enough food for a thousand men. Difficulties arose when for the first time the barns were almost empty and the new harvest was still a long way off This made Kbo Iwo wild with great anger. In his hunger, he destroyed all the houses and even all the temples. It made the Balinese turn to rage

So, they came together to plan steps to oppose this powerful giant by using his stupidity. They asked Kbo Iwo to build them a very deep well, and rebuild all the houses and temples he had destroyed. After they fed Kbo Iwo, he began to dig a deep hole. One day he had eaten too much, he fell asleep in the hole. The oldest man in the village gave a sign, and the villagers began to throw the limestone they had collected before into the hole. The limestone made the water inside the hole boiling Kbo Iwo was buried alive. Then the water in the well rose higher and higher until at last it overflowed and formed Lake Batur. The mound of earth dug from the well by Kbo Iwo is known as Mount Batur

15. The word "oppose" in paragraph 3 means?

- a. Support
- b. Defeat
- c. Turn Against
- d. Beat

16. One day he had eaten too much, he fell asleep in the hole.

The underline words is refer to?

- a. Guntur
- b. Kho Iwo
- c. Imah
- d. Sugeng

(Question for number 17-19)

Bawang Merah and Bawang Putih

There were a girl named Bawang Putih, she lived with her step mother and her step sister named Bawang Merah. Bawang Putih's life was sad. Her step mother and her step sister treated Bawang Putih badly and always asked her to do all the household chores. One morning. Bawang Putih was washing some clothes in a nver Accidentally, her mother's clothes fell down to the river. Finally she met an old woman. The old woman returned the clothes. She also gave Bawang Putih a small pumpkin

At home, Suddenly Bawang putih and her step mother and step sister were surprised Inside the pumpkin they found jewelries. "Bawang Merah, hurry up. Go to the river then found the old woman and took big pumpkin. They were screaming. There were a lot of snakes inside the pumpkin!

17. Who gave the clothes back to Bawang Putih?

- a. The old woman
- b. Bawang merah
- c. Her Step mother
- d. River

18. "Bawang Merah, hurry up. Go to the river then found the old woman and took big pumpkin."

The sentence above expresses?

- a. Sad
- b. Happy
- c. Excited
- d. Disappointed

- 19. Why were Bawang Merah and mother screaming?
 - a. They found jewelnes
 - b. Mother's clothes fell down to the river
 - c. Both of them realized their mistakes
 - d. There were a lot of snakes inside the pumpkin

APPENDIX.9 Lesson Plan for Controlled Class

RENCANA PELAKSANAAN PEMBELAJARAN

(RPP)

Name of School	: SMP Negeri 2 Pagedangan
Subject	: English
Skill	: Reading
Time Allocation	: 2 x 40 minute
Theme	: Narrative Text

A. Core Competencies

KI 1: Appreciate and appreciate the teachings of the religion one adheres to.

KI 2: Demonstrate honest behavior, discipline, responsibility, caring (mutual cooperation, cooperation, tolerance, peace), polite, responsive and pro-active and show attitude as part of the solution to various problems, interact effectively with the social and natural environment and in placing oneself as a reflection nation in world relations

KI 3: Understand, apply and analyze factual, conceptual and knowledge procedural based on curiosity about science, technology, art, culture, and humanities with insight into humanity, nationality, statehood, and civilization related to the causes of phenomena and events, as well as applying knowledge procedural in a specific field of study according to their talents and interests solve the problem.

KI 4: Processing, reasoning and presenting, in the concrete realm and related abstract realms with the development of what he learned at school independently and capablely using methods according to scientific principles

Basic Competency	Indicators of Competence Achievement		
3.5 Implement the function social,	3.5.1 Identify social function, text structure		
text structure, and linguistic	3.5.2 Identifying linguistic elements		
elements of the text transactional	3.5.3 Find the information contained in		
interactions oral and written	explanation text		
involves action giving and asking	3.5.4 Identifying a person's characteristics		
related information Narrative Text	(kind, nice, friendly, etc.)		
4.4 Compose oral transactional	4.4.1 Mention the vocabulary found in the		
interaction texts and write very	narrative text		
short and simple ones that involve			
the act of giving and asking			
information regarding the name			
and number of animals, objects,			
and nearby public buildings with			
everyday student life, with pay			
attention to social function, text			
structure, and correct and			
appropriate linguistic elements			
context.			
4.8 Capture meaning contextually	4.8.1 Demonstrate moral messages in		

B. Basic Competency

related to social functions, text	writing,	contextually	related	to	folk
structure, and elements linguistics	legends				
of narrative, spoken and text write					
simply related legends people.					

C. Learning Objectives

- 1. Students can understand the narrative text.
- 2. Students can understand material about main idea (topic), inference (implied detail), grammatical features, detail (scanning for a specifically stated detail), excluding facts not written (unstated details), supporting ideas, vocabulary in context, expressions/idioms/ phrases in context contained in the indicator.

D. Character Values

Honest, Confident, Respect, Diligence and Hardwork.

E. Learning Materials : Narrative Text

Narative text is a kind of text to retell the story that past tense. The purpose of the text is to entertain or to amuse the readers or listeners about the story.

Ex: The story of the smart parrot

The story of the smart parrot

A man in Puerto Rico had a wonderful parrot. There was no another parrot like it. It was very, very smart. This parrot would say any word-except one. He would not say the name of the town where he was born. The name of the town was Catano. The man tried to teach the parrot to say catano. But the bird would not say the word. At first the man was very nice, nbut then he got angry. "You are a stupid bird! Why can't you say the word? satCatano, or I will kill you!"but the parrot would not say it. Then the man got to so angry that the shouted over and over, "sayCatano, or I'II kill you!" but the bird wouldn't talk. One day after trying for manyhours to make the bird say Catano, the man got very angry. He picked up the bird and threw him into the chicken house. "You are more stupid than the chickens. Soon I will cat them, and I will eat you, too." In the chicken house there are four old chicken house and left. the next daythe man came back to the chicken house. He opened the door and stopped. He was very surprised at what he saw! he saw there dead chickens on thefloor. The parrot was screaming at the fourth chicken, "Say Catano, or I'II kill you!

*There are several criteria for answering questions using narrative text, namely the following indicators:

- 1. Main idea (topic)
- 2. Inference (implied detail)
- 3. Grammatical features
- 4. Detail (scanning for a specifically stated detail)
- 5. Excluding facts not written (unstated details)
- 6. Supporting ideas
- 7. Vocabulary in context
- 8. Expressions/idioms/phrases in context

F. Learning Method

- 1. Approach: Scientific approach
- 2. Model: Cooperative Learning: Numbered Head Together
- 3. Technique: Question and answer

G. Media and Tools

- 1. Media : Power point presentation
- 2. Tools : Laptop, Handphone and Projector

H. Learning Resources

Compulsory book for grade 8 junior high school students, internet sources.

I. Learning Step

Activity	Learning steps	Time Allocation
Introduction	• The teacher takes attendance of	10 minute
	students.	
	• The teacher conveys	
	competencies and learning	
	objectives.	
	• Students are asked questions	
	about narrative texts they have	
	read.	
	• Students are given an	
	explanation of assessment	
	techniques will be used.	
Pre-Test	The students must answer questions	25 minute
	related to the story with a total of 25	
	multiple-choice.	
Treatment		
	• The teacher explains material	25 minute
Meeting 1	about Main idea (topic) and	
	Inference (implied detail).	
	• The teacher asks students to	
	read narrative text from other	

	50117005	
	sources.	
	• The teacher asks students to	
	determine the main idea (topic)	
	and inference (implied detail)	
	from the "A Beer and Rabbit" story.	
	• The teacher explains material	
	about Grammatical features,	25 minute
Meeting 2	Detail (scanning for a	
	specifically stated detail),	
	Excluding facts not written	
	(unstated details).	
	• The teacher asks students to	
	read narrative text from other	
	sources.	
	• The teacher asks students to	
	determine the grammatical	
	features, details (scanning for a	
	specifically stated detail),	
	excluding facts not written	
	(unstated details) from the	
	"Timun Mas" story.	
	• The teacher explains material	
Meeting 3		

	about Supporting ideas,	25 minute
	Vocabulary in context,	
	Expressions/idioms/phrases in	
	context.	
	• The teacher asks students to	
	read narrative text from other	
	sources.	
	• The teacher asks students to	
	determine Supporting ideas,	
	Vocabulary in context,	
	Expressions/idioms/phrases in	
	context from the "A little Girl in	
	a Village" story.	
Post-Test	The students must answer questions	25 minute
	related to the story with a total of 25	
	multiple-choice	

J. Assessment Guideliness

1) Pre-Test and Post-Test

Instrument

(Question for number 1-5)

Long, long ago, when the gods and goddesses used to mingle in the affairs of mortals, there was a small kingdom on the slope of Mount Wayang in West Java. The King, named Sang Prabu, was a wise man. He had an only daughter, called Princess Teja Nirmala, who was famous for her beauty but she was not married. One day Sang Prabu made up his mind to settle the matter through a show of strength. After that, the Prince of Blambangan, named Raden Begawan won the competition. Unfortunately, the wicked fairy, Princess Segara fell in love with Raden Begawan and used magic power to render him unconscious and he forgot his wedding. When Sang Prabu was searching, Raden Begawan saw him and soon realized that he had been enchanted by the wicked fairy. The fairy could not accept this, so she killed Raden Begawan. When Princess Teja Nirmala heard this, she was very sad. So a nice fairy took her to the Kahyangan.

1. Which one of the following statements is false about Sang Prabu?

- a. Sang Prabu was the father of his only daughterb
- b. Sang Prabu was a king of a kingdom in West Java
- c. Sang Prabu was taken to Kahyangan by a wicked fairy
- d. Sang Prabu was a wise man
- 2. Why the wicked fairy did use her magic to make Raden Begawan unconscious?
 - a. She didn't like Raden Begawan
 - b. She didn't want Raden Prabu to marry the princess
 - c. She wanted Teja Nirmala to forget about her wedding
 - d. She didn't want the prince of Blambangan to marry the princess

3. What do you think will happen if gods or goddesses cannot mingle in the affairs of people on earth at that time?

- a. Princess Segara will have married Raden Begawan
- b. Sang Prabu will not hold a strength competition
- c. Raden Begawan will not die
- d. Wicked Fairy will not take Raden Begawan's life

4. So a nice fairy took her to the Kahyangan. (Paragraph 2) The word here in the sentenc refers to?

- a. The wicked fairy
- b. The nice fairy
- c. Princess Nirmala
- d. Prince Teja

5. The similarity between "fairies and humans" according to the text?

- e. The place they live.
- a. The jealousy that they possess
- b. The way they don't feel love
- c. The strength they have

(Question for number 6-15)

A long time ago, very few people lived in the New Territories. There were only a few villages. If the people wanted to go from one village to another, they often had to pass through wild and unsafe forests. One day, a farmer's young wife went to the next village to visit her own mother and brother. She brought along her baby son. When it was time for her to leave, her brother said "it is getting dark. Let my son, Ah Tim go with you through the forest". So Ah Tim led the way and the young woman followed behind, carrying her baby. When they were in the forest, suddenly they saw a group of wolves. They began to run to avoid the danger, but Ah Tim kicked against a stone and fell down. At once the wolves caught him. The young woman cried to the wolves, "please eat my own son instead". Then, she put her baby son on the ground in front of the wolves and took her nephew away. Everyone understood that this was because the woman was very good and kind. She had offered her own son's life to save her nephew. They ran back to the house and called for help. All men in the village fetched thick sticks and went back with her into the forest. When they got there, they saw something very strange. Instead of eating the woman's baby, the wolves were playing with him.

6. What separated one village from another a long time ago in the New Territories?

- a. Another village
- b. Mountains
- c. Forests
- d. Hills

7. Who was Ah Tim?

- a. The young woman's brother
- b. The young woman's son
- c. The young woman's brother and nephew
- d. The young woman's brother's son

- 8. Who walked in front when they were in the forest?
 - a. Ah Tim
 - b. The womari
 - c. The woman's son
 - d. Her brother's nephew
- 9. How could the wolves catch Ah Tim?
 - a. He was afraid
 - b. He was stumbled by a stone
 - c. He ran slowly
 - d. The woman cried
- 10. The woman gave her son to the wolves because?
 - a. She loved her nephew than her son
 - b. She thought about how her brother would be
 - c. She wanted her son was eaten by the wolves
 - d. She was crazy
- 11. What did the villagers bring sticks for?
 - e. For the weapon to beat the wolves
 - f. To bring the woman's nephew
 - a. For the fire woods
 - b. For play

12. "all men in the village fetched thick stick..." The word "fetched" has a similar meaning to?

- a. Received
- b. Caught
- c. Got
- d. Hit
- 13. From the passage we learn that the villages were?
 - a. Located in one huge area
 - b. Situated in a large district
 - c. Separated by untamed jungles
 - d. Wild and unsafe

14. The brother let her son go with his aunt as she left home because?

- a. Ah Tim wanted to see the wolves
- b. His aunt wanted him to come along
- c. Ah Tim was bored living with his parents
- d. Ah Tim would be a guardian for them
- 15. What is the purpose of the writer in writing the story above?
 - a. To describe the danger of the villages
 - b. To entertain the readers of the story
 - c. To tell the villagers relationship
 - d. To explain how important a relative is

(Question for number 16-17)

Once upon a time there lived a little girl named Snow White. She lived with her aunt and uncle because her parents had died. One day, she heard her uncle and aunt talking about leaving Snow White in the castle because they both wanted to go to America and they didn't have money to take Snow White with them. Snow White didn't want her uncle and aunt to do this, so she decided to run away. The next day she ran away from home when her aunt and uncle were having

breakfast. She ran away into the woods. She was very tired and hungry. Then, she saw a little cottage She knocked out but no one answered. So, she wants inside and fell asleep. Meanwhile, the seven dwarfs were coming home from work. They went inside. There they found Snow White sleeping. Then Snow White woke up. She saw the dwarfs Doc, one of the dwarfs asked, "What is your name?" Snow White answered "My name is Snow White" The dwarf said, "if you wish, you may live here with us" Snow White said, "Oh, could 1 Thank you." Then, Snow White told the dwarfs the whole story about her. Snow White and the seven dwarfs lived happily ever after.

16. Which of the following is supporting idea of paragraph 1?

- a. Snow White told the dwarfs the whole story about her
- b. Snow White ran away into the woods
- c. Her aunt and uncle didn't have enough money to take Snow White with them
- d. Snow White went inside and fell asleep in a little cottage

17. The sentence "Oh, could I? Thank you" in paragraph 3 expresses?

- a. Angry
- b. Shock
- c. Happy
- d. Interested

(Question for number 18-19)

Once, a hunter lived a village. He used to boast of his brave hunting trips to the villagers. The villagers respected him a lot. He mostly told everyone how he had fought a lion bare- handed. He said that the tiny animals used to get scared even at the sight of him. One day, the hunter was passing through a forest. He met a woodcutter from the same village. The boastful hunter approached him and said, How are you? its a fine day, isnt it? Yes, yes, indeed! the woodcutter replied. Well, can you tell me if you have seen some footprints of the lion nearby? its been months since i defeated any. The woodcutter knew that the hunter only boasted, so he said, Yes, a lion is in a nearby den. Can i take you there? The scared hunter said. No No i only just wanted to see his footprints. Finally, the boastful hunter ran away from the spot.

18. What is the best title for the text?

- a. A Boastful Hunter
- b. A Brave woodcutter
- c. A Woodcutters Advice
- d. A Woodcutters Rewards

19. What did hunter feel when the woodcutter said that there was a lion in a nearby den?

- a. Upset
- b. Scared
- c. Jealous
- d. Disappointed

(Question for number 20-21)

A bear and a Rabbit

Once upon a time, a bear and rabbit lived as neighbors. Unlike the bear, the rabbit was good hunter. Therefore, the bear always asked the rabbit to hunt for him. The rabbit could not refuse the bear's demand because he is afraid of the bear. Every week, the rabbit went to the woods to shoot buffaloes. Many buffaloes have been killed by rabbit, However, the bear was very gluttonous. He did not allow the rabbit to get any meats. Poor rabbit would have to go home stomach empty all the time. The bear was father of five children.

The mother bear always gave her youngest boy an extra large piece of meat. But the baby never ate the extra meat. Secretly, he would take the meat towards the rabbit's house in this way, the poor rabbit would get his meal unknown to papa bear

20. Which of the following is supporting idea of paragraph 2? (supporting details)

- a. A bear and rabbit lived as neighbors
- b. Secretly, he would take the meat outside and pretend to play ball with it

- c. The bear was the father of fove children
- d. Poor rabbit would have to go home stomach empty all the time
- 21. "He did not allow the rabbit to get any meats." The word "he" refers to?
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 - b. Buffaloes
 - c. Papa bear
 - d. The rabbit

(Question for number 22-23)

Once upon a time two brothers who lived on adjoining farms fell into conflict. They had been sharing machinery, trading a labour and goods as needed without a hitch. Then the long collaboration fell apart. It began with a small

misunderstanding and it grew into a major difference which exploded into an exchange of bitter word followed by week of silence.

One morning there was a knock on the elder brothers door He opened it to find a man with a carpenters tool box. i am looking for a few small jobs here and there. Could i help you?

Yest said the elder brother i do have a job for you. Look across the creek at that farm! Thats my neighbour in fact, its my younger brother and we dont get along. Last week be dug a wider passage for water into his farm. But he ended up creating a very wide creek in between our farms and i am sure he did it just to annoy me. I want you to build me something so that we dont have stand and see each others face from across.

The carpenter said, i think i understand the situation, i will be able to do a job that will please you. The elder brother had to go to town for supplies, so he helped the carpenter get the materials ready and then he was off for the day. The carpenter worked hard all that day measuring, sawing, nailing.

At sunset when the elder brother returned, the carpenter had just finished his job. The elder brothers eyes opened wide and his jay dropped. It was not what he had even thought of or imagined. It was a bridge stretching from one side of the creek to the other! A fine piece of work, beautiful handrails. To his surprise, his younger brother across the creek was coming to meet him with a big smile and arms wide open to hug.

You are really kind and humble, my brother! After all i have done and said to you, you still show that blood relations can never be broken! i am truly sorry for my behaviour, the younger brother said as he hugged his elder brother.

22. What is the text about?

- a. Two brothers is dispute
- b. Two brothers having continuously bad crops
- c. Two brothers competing with each other
- d. Two brothers fighting for the carpenters services

23. The word "annoy" in line 4 paragraph 3 means?

- a. Great
- b. Bad
- c. Sick
- d. Health

One day several boys were playing at the edge of a pond in which lived a family of frogs. The boys amused themeselves by throwing stones into the pond so as to make them skip on top of the water. The stones were flying thick and fast, and the boys were enjoying themselves very much, but the poor frogs in the pond were trembling with fear. At last one of the frogs, the oldest and bravest, put his

head out of the water, and said Oh, please, dear children, stop your cruel play! Though it may be fun for you, it mean death to us!

24. Why did the frog feel insecure?

- a. The boy frightened them
- b. The stone would hurt them
- c. The boys destroyed the pond
- d. The water in the pond got dirty

Once upon a time there was a rose who was very proud of its beautiful looks. Its only disappointment was that it grew next to an ugly cactus. Every day, the rose would insult he cactus on its looks while the cactus stayed quiet. All the other plants in the garden tried to make the rose see sense, but it was too swayed by it own good looks. One summer, the well in the garden grew dry and there was no water for the plants. The rose began to wilt. I tsaw a sparrow dip its beak into the cactus for some water. Though ashamed, the rose asked the cactus if it could have some water too. The cactus readily agreed and they both got through the tough summer as friends.

25. From the story, we know that the cactus was?

- e. Brave
- a. Wise
- b. Patient
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2) Treatment

The story of the smart parrot

A man in Puerto Rico had a wonderful parrot. There was no another parrot like it. It was very, very smart. This parrot would say any word-except one. He would not say the name of the town where he was born. The name of the town was Catano.

The man tried to teach the parrot to say catano. But the bird would not say the word. At first the man was very nice, but then he got angry. "You are a stupid bird! Why can't you say the word? satCatano, or I will kill you!"but the parrot would not say it. Then the man got to so angry that the shouted over and over, "sayCatano, or I'II kill you!" but the bird wouldn't talk. One day after trying for manyhours to make the bird say Catano, the man got very angry. He picked up the bird and threw him into the chicken house. "You are more stupid than the chickens. Soon I will cat them, and I will eat you, too." In the chicken house there are four old chicken house and left. the next daythe man came back to the chicken house. He opened the door and stopped. He was very surprised at what he saw! he saw there dead chickens on thefloor. The parrot was screaming at the fourth chicken, "Say Catano, or I'II kill you!

Observe and use the following questions to discuss the storyline!

- 1. What is the main idea of the text?
- 2. When did the story happen?
- 3. Who are the characters?
- 4. Where did the story take place?
- 5. The sentence "You are more stupid than the chickens" in paragraph 2 expresses?
- 6. Determine what is NOT true about Parrot!
- 7. The word "Daythe" in line 5 paragraph 2 means?
- 8. "He would not say the name of the town where he was born" The word 'he' refers to?
- 9. From the text above, it can be conclude that a man is?
- 10. He was very surprised. The underlined word is refer to?

*Writing aspect of assessment include

Each correct answer was given a score of 1

The number of question = 25

Student score
$$= \frac{the \ number \ of \ correct \ answer}{The \ number \ of \ question} \ x \ 100$$

K. Assessment

Technique	Instrument	Example of Instrument
Showing the work	Multiple Choices	Choosing the right
		answer!

Lesson Plan for Experimental Class

RENCANA PELAKSANAAN PEMBELAJARAN

(RPP)

Name of School	: SMP Negeri 2 Pagedangan
Subject	: English
Skill	: Reading
Time Allocation	: 2 x 40 minute
Theme	: Narrative Text

A. Core Competencies

KI 1: Appreciate and appreciate the teachings of the religion one adheres to.

KI 2: Demonstrate honest behavior, discipline, responsibility, caring (mutual cooperation, cooperation, tolerance, peace), polite, responsive and pro-active and show attitude as part of the solution to various problems, interact effectively with the social and natural environment and in placing oneself as a reflection nation in world relations

KI 3: Understand, apply and analyze factual, conceptual and knowledge procedural based on curiosity about science, technology, art, culture, and humanities with insight into humanity, nationality, statehood, and civilization related to the causes of phenomena and events, as well as applying knowledge procedural in a specific field of study according to their talents and interests solve the problem.

KI 4: Processing, reasoning and presenting, in the concrete realm and related abstract realms with the development of what he learned at school independently and capablely using methods according to scientific principles

B. Basic Competency

Basic Competency	Indicators of Competence Achievement	
3.5 Implement the function social,	3.5.1 Identify social function, text	
text structure, and linguistic	structure	
elements of the text transactional	3.5.2 Identifying linguistic elements	
interactions oral and written	3.5.3 Find the information contained in	
involves action giving and asking	explanation text	
related information Narrative Text	3.5.4 Identifying a person's	
	characteristics (kind, nice, friendly,	
	etc.)	
4.4 Compose oral transactional	4.4.1 Mention the vocabulary found in	
interaction texts and write very	the narrative text	
short and simple ones that involve		
the act of giving and asking		
information regarding the name and		
number of animals, objects, and		
nearby public buildings with		
everyday student life, with pay		
attention to social function, text		
structure, and correct and		
appropriate linguistic elements		

context.	
4.8 Capture meaning contextually	4.8.1 Demonstrate moral messages in
related to social functions, text	writing, contextually related to folk
structure, and elements linguistics	legends
of narrative, spoken and text write	
simply related legends people.	

C. Learning Objectives

- 3. Students can understand the narrative text.
- 4. Students can understand material about main idea (topic), inference (implied detail), grammatical features, detail (scanning for a specifically stated detail), excluding facts not written (unstated details), supporting ideas, vocabulary in context, expressions/idioms/ phrases in context contained in the indicator.

D. Character Values

Honest, Confident, Respect, Diligence and Hardwork.

E. Learning Materials : Narrative Text

Narative text is a kind of text to retell the story that past tense. The purpose of the text

is to entertain or to amuse the readers or listeners about the story.

Ex: The story of the smart parrot

The story of the smart parrot

A man in Puerto Rico had a wonderful parrot. There was no another parrot like it. It was very, very smart. This parrot would say any word-except one. He would not say the name of the town where he was born. The name of the town was Catano. The man tried to teach the parrot to say catano. But the bird would not say the word. At first the man was very nice, nbut then he got angry. "You are a stupid bird! Why can't you say the word? satCatano, or I will kill you!"but the parrot would not say it. Then the man got to so angry that the shouted over and over, "sayCatano, or I'II kill you!" but the bird wouldn't talk. One day after trying for manyhours to make the bird say Catano, the man got very angry. He picked up the bird and threw him into the chicken house. "You are more stupid than the chickens. Soon I will cat them, and I will eat you, too." In the chicken house there are four old chicken house and left. the next daythe man came back to the chicken house. He opened the door and stopped. He was very surprised at what he saw! he saw there dead chickens on thefloor. The parrot was screaming at the fourth chicken, "Say Catano, or I'II kill you!

*There are several criteria for answering questions using narrative text, namely the following indicators:

- 9. Main idea (topic)
- 10. Inference (implied detail)
- 11. Grammatical features
- 12. Detail (scanning for a specifically stated detail)
- 13. Excluding facts not written (unstated details)
- 14. Supporting ideas
- 15. Vocabulary in context
- 16. Expressions/idioms/phrases in context

F. Learning Method

- 1. Approach: Scientific approach
- 2. Model: Cooperative Learning: Numbered Head Together
- 3. Technique: Question and answer

G. Media and Tools

- 3. Media : Power point presentation
- 4. Tools : Laptop, Handphone and Projector

H. Learning Resources

Compulsory book for grade 8 junior high school students, internet sources.

I. Learning Step

Activity	Learning steps	Time Allocation
Introduction	 The teacher takes attendance of students. The teacher conveys competencies and learning objectives. Students are asked questions about narrative texts they have read. Students are given an explanation of assessment techniques will be used. 	10 minute
Pre-Test	The students must answer questions	25 minute
	related to the story with a total of 25	
	multiple-choice.	
Treatment		
Meeting 1	• The teacher explains material	25 minute
	about Main idea (topic) and	

	Inference (implied detail).	
	• The teacher will imploy	
	Mangatoon Application as a	
	learning media in the form of	
	images. Students will access the	
	application using their mobile	
	phones.	
	• The teacher asks students to	
	determine the main idea (topic)	
	and inference (implied detail)	
	from the "Supreme Doctor	
	Bodyguard" story.	
Meeting 2	• The teacher explains material	25 minute
	about Grammatical features,	
	Detail (scanning for a	
	specifically stated detail),	
	Excluding facts not written	
	Excluding facts not written (unstated details).	
	(unstated details).	
	(unstated details).The teacher will imploy	
	(unstated details).The teacher will imploy Mangatoon Application as a	
	 (unstated details). The teacher will imploy Mangatoon Application as a learning media in the form of 	
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	• The teacher asks students to	
	determine the grammatical	
	features, details (scanning for a	
	specifically stated detail),	
	excluding facts not written	
	(unstated details) from the	
	"Almighty Royal Sister" story.	
Meeting 3	• The teacher explains material	25 minute
	about Supporting ideas,	
	Vocabulary in context,	
	Expressions/idioms/phrases in	
	context.	
	• The teacher will imploy	
	Mangatoon Application as a	
	learning media in the form of	
	images. Students will access the	
	application using their mobile	
	phones.	
	• The teacher asks students to	
	determine Supporting ideas,	
	Vocabulary in context,	
	Expressions/idioms/phrases in	
	context from the "Almighty	
	Royal Sister" story.	

Post-Test	The students must answer questions	25 minute
	related to the story with a total of 25	
	multiple-choice	
	multiple-choice	

J. Assessment Guideliness

1) Pre-Test and Post-Test

Instrument

(Question for number 1-5)

Long, long ago, when the gods and goddesses used to mingle in the affairs of mortals, there was a small kingdom on the slope of Mount Wayang in West Java. The King, named Sang Prabu, was a wise man. He had an only daughter, called Princess Teja Nirmala, who was famous for her beauty but she was not married. One day Sang Prabu made up his mind to settle the matter through a show of strength. After that, the Prince of Blambangan, named Raden Begawan won the competition. Unfortunately, the wicked fairy, Princess Segara fell in love with Raden Begawan and used magic power to render him unconscious and he forgot his wedding. When Sang Prabu was searching, Raden Begawan saw him and soon realized that he had been enchanted by the wicked fairy. The fairy could not accept this, so she killed Raden Begawan. When Princess Teja Nirmala heard this, she was very sad. So a nice fairy took her to the Kahyangan.

1. Which one of the following statements is false about Sang Prabu?

- a. Sang Prabu was the father of his only daughterb
- b. Sang Prabu was a king of a kingdom in West Java
- c. Sang Prabu was taken to Kahyangan by a wicked fairy
- d. Sang Prabu was a wise man

2. Why the wicked fairy did use her magic to make Raden Begawan unconscious?

- a. She didn't like Raden Begawan
- b. She didn't want Raden Prabu to marry the princess
- c. She wanted Teja Nirmala to forget about her wedding
- d. She didn't want the prince of Blambangan to marry the princess

3. What do you think will happen if gods or goddesses cannot mingle in the affairs of people on earth at that time?

- a. Princess Segara will have married Raden Begawan
- b. Sang Prabu will not hold a strength competition
- c. Raden Begawan will not die
- d. Wicked Fairy will not take Raden Begawan's life

4. So a nice fairy took her to the Kahyangan. (Paragraph 2) The word here in the sentenc refers to?

- a. The wicked fairy
- b. The nice fairy
- c. Princess Nirmala
- d. Prince Teja

5. The similarity between "fairies and humans" according to the text?

- a. The place they live.
- b. The jealousy that they possess
- c. The way they don't feel love
- d. The strength they have

(Question for number 6-15)

A long time ago, very few people lived in the New Territories. There were only a few villages. If the people wanted to go from one village to another, they often had to pass through wild and unsafe forests. One day, a farmer's young wife went to the next village to visit her own mother and brother. She brought along her baby son. When it was time for her to leave, her brother said "it is getting dark. Let my son, Ah Tim go with you through the forest". So Ah Tim led the way and the young woman followed behind, carrying her baby. When they were in the forest, suddenly they saw a group of wolves. They began to run to avoid the danger, but Ah Tim kicked against a stone and fell down. At once the wolves caught him. The young woman cried to the wolves, "please eat my own son instead". Then, she put her baby son on the ground in front of the wolves and took her nephew away. Everyone understood that this was because the woman was very good and kind. She had offered her own son's life to save her nephew. They ran back to the house and called for help. All men in the village fetched thick sticks and went back with her into the forest. When they got there, they saw something very strange. Instead of eating the woman's baby, the wolves were playing with him.

6. What separated one village from another a long time ago in the New Territories?

- a. Another village
- b. Mountains

- c. Forests
- d. Hills

7. Who was Ah Tim?

- a. The young woman's brother
- b. The young woman's son
- c. The young woman's brother and nephew
- d. The young woman's brother's son
- 8. Who walked in front when they were in the forest?
 - a. Ah Tim
 - b. The womari
 - c. The woman's son
 - d. Her brother's nephew
- 9. How could the wolves catch Ah Tim?
 - a. He was afraid
 - b. He was stumbled by a stone
 - c. He ran slowly
 - d. The woman cried
- 10. The woman gave her son to the wolves because?
 - a. She loved her nephew than her son
 - b. She thought about how her brother would be
 - c. She wanted her son was eaten by the wolves
 - d. She was crazy
- 11. What did the villagers bring sticks for?
 - a. For the weapon to beat the wolves
 - b. To bring the woman's nephew
 - c. For the fire woods
 - d. For play

12. "all men in the village fetched thick stick..." The word "fetched" has a similar meaning to?

- a. Received
- b. Caught
- c. Got
- d. Hit

- 13. From the passage we learn that the villages were?
 - a. Located in one huge area
 - b. Situated in a large district
 - c. Separated by untamed jungles
 - d. Wild and unsafe

14. The brother let her son go with his aunt as she left home because?

- a. Ah Tim wanted to see the wolves
- b. His aunt wanted him to come along
- c. Ah Tim was bored living with his parents
- d. Ah Tim would be a guardian for them
- 15. What is the purpose of the writer in writing the story above?
 - a. To describe the danger of the villages
 - b. To entertain the readers of the story
 - c. To tell the villagers relationship
 - d. To explain how important a relative is

(Question for number 16-17)

Once upon a time there lived a little girl named Snow White. She lived with her aunt and uncle because her parents had died. One day, she heard her uncle and aunt talking about leaving Snow White in the castle because they both wanted to go to America and they didn't have money to take Snow White with them. Snow White didn't want her uncle and aunt to do this, so she decided to run away. The next day she ran away from home when her aunt and uncle were having breakfast. She ran away into the woods. She was very tired and hungry. Then, she saw a little cottage She knocked out but no one answered. So, she wants inside and fell asleep. Meanwhile, the seven dwarfs were coming home from work. They went inside. There they found Snow White sleeping. Then Snow White woke up. She saw the dwarfs Doc, one of the dwarfs asked, "What is your name?" Snow White answered "My name is Snow White" The dwarf said, "if you wish, you may live here with us" Snow White said, "Oh, could 1 Thank you." Then, Snow White told the dwarfs the whole story about her. Snow White and the seven dwarfs lived happily ever after.

16. Which of the following is supporting idea of paragraph 1?

- a. Snow White told the dwarfs the whole story about her
- b. Snow White ran away into the woods
- c. Her aunt and uncle didn't have enough money to take Snow White with them
- d. Snow White went inside and fell asleep in a little cottage

17. The sentence "Oh, could I? Thank you" in paragraph 3 expresses?

- a. Angry
- b. Shock
- c. Happy
- d. Interested

(Question for number 18-19)

Once, a hunter lived a village. He used to boast of his brave hunting trips to the villagers. The villagers respected him a lot. He mostly told everyone how he

had fought a lion bare- handed. He said that the tiny animals used to get scared even at the sight of him. One day, the hunter was passing through a forest. He met a woodcutter from the same village. The boastful hunter approached him and said, How are you? its a fine day, isnt it? Yes, yes, indeed! the woodcutter replied. Well, can you tell me if you have seen some footprints of the lion nearby? its been months since i defeated any. The woodcutter knew that the hunter only boasted, so he said, Yes, a lion is in a nearby den. Can i take you there? The scared hunter said. No No i only just wanted to see his footprints. Finally, the boastful hunter ran away from the spot.

18. What is the best title for the text?

- a. A Boastful Hunter
- b. A Brave woodcutter
- c. A Woodcutters Advice
- d. A Woodcutters Rewards

19. What did hunter feel when the woodcutter said that there was a lion in a nearby den?

- a. Upset
- b. Scared
- c. Jealous
- d. Disappointed

(Question for number 20-21)

A bear and a Rabbit

Once upon a time, a bear and rabbit lived as neighbors. Unlike the bear, the rabbit was good hunter. Therefore, the bear always asked the rabbit to hunt for him. The rabbit could not refuse the bear's demand because he is afraid of the bear. Every week, the rabbit went to the woods to shoot buffaloes. Many buffaloes have been killed by rabbit, However, the bear was very gluttonous. He did not allow the rabbit to get any meats. Poor rabbit would have to go home stomach empty all the time. The bear was father of five children.

The mother bear always gave her youngest boy an extra large piece of meat. But the baby never ate the extra meat. Secretly, he would take the meat towards the rabbit's house in this way, the poor rabbit would get his meal unknown to papa bear

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Yest said the elder brother i do have a job for you. Look across the creek at that farm! Thats my neighbour in fact, its my younger brother and we dont get along. Last week be dug a wider passage for water into his farm. But he ended up creating a very wide creek in between our farms and i am sure he did it just to annoy me. I want you to build me something so that we dont have stand and see each others face from across.

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Student score $= \frac{the \ number \ of \ correct \ answer}{The \ number \ of \ question} \ x \ 100$

K. Assessment

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Showing the work	Multiple Choices	Choosing the right
		answer!

THE RESULT OF PRE-TEST AND POST-TEST VIII.7 (EXPERIMENTAL CLASS)			
NO	NAME	PRE-TEST	POST-TEST
1	MJI	11	55
2	DA	11	55
3	RAP	16	55
4	AI	22	55
5	NA	22	61
6	MAF	22	61
7	NAA	22	61
8	AF	22	61
9	AA	27	61
10	RS	27	61
11	СВ	27	67
12	YT	30	67
13	ZA	33	67
14	SK	33	67
15	ТА	33	67
16	А	33	73
17	AN	33	73
18	LH	33	73
19	RY	38	73
20	MZ	38	73
21	FA	38	73
22	IR	38	73
23	KF	38	73
24	SY	38	73
25	MF	38	73
26	DA	44	79
27	MF	44	79
28	PM	44	79
29	RAP	44	79
30	MF	50	79
31	MAF	50	79
32	ED	50	79
33	W	55	85
34	Н	55	85
35	AS	55	85
36	AF	66	85
37	JR	66	90
38	А	66	90
39	IN	66	90
40	DO	66	91

APPENDIX. 10 The Result of Pre-Test and Post-Test (Experimental Class)

	THE RESULT OF PRE-TEST AND POST-TEST VIII.8 (CONTROLLED CLASS)				
NO	NAME	PRE-TEST	POST-TEST		
1	IA	11	50		
2	ER	11	50		
3	WA	16	50		
4	RAP	16	56		
5	CN	22	56		
6	JN	22	56		
7	WN	22	56		
8	BD	22	56		
9	NC	22	62		
10	RAP	22	62		
11	MH	27	62		
12	NA	33	62		
13	RP	33	62		
14	DN	33	62		
15	DD	33	62		
16	AN	33	68		
17	RS	33	68		
18	MA	33	68		
19	MF	33	68		
20	YH	33	68		
21	KF	38	68		
22	AW	38	68		
23	SS	38	68		
24	MA	38	68		
25	AF	38	68		
26	Н	38	74		
27	F	38	74		
28	PA	38	74		
29	AZ	38	74		
30	Ν	38	74		
31	А	44	74		
32	F	44	74		
33	SW	50	74		
34	MA	50	74		
35	AF	50	80		
36	NA	50	80		
37	AH	66	80		
38	MR	66	86		
39	MH	66	86		
40	JR	66	90		

The Result of Pre-Test and Post-Test (Controlled class)

1. Pre-test of Experimental Class

Table of Relative Frequency Distribution Pre-testExperimental Class

Class	Interval		Class Boundaries		Fa	Fr
Class	LLC	ULC		unuaries	Ia	11
1	11	18	10.5	18.5	3	7.5
2	19	26	18.5	26.5	5	12.5
3	27	34	26.5	34.5	10	25
4	35	42	34.5	42.5	7	17.5
5	43	50	42.5	50.5	7	17.5
6	51	58	50.5	58.5	3	7.5
7	59	66	58.5	66.5	5	12.5
Score					40	100

a. Descriptive of Data

1) n	= 40
2) Lower Than Highest Than	= 11 = 66
3) R	= D.Max-D.Min = 66-11 =55
4) C	$= 1 + \log(n)$ = 1 + log(40) = 6.28 >> 7
5) I	= R/C = 55/7 = 7.8 >> 8

DATA	CUMULATIVE	DATA	CUMULATIVE
	FREQUENCY		FREQUENCY
Less Than 10.5	0	More Than 10.5	40
Less Than 18.5	3	More Than 18.5	37
Less Than 26.5	8	More Than 26.5	32
Less Than 34.5	18	More Than 34.5	22
Less Than 42.5	25	More Than 42.5	15
Less Than 50.5	32	More Than 50.5	8
Less Than 58.5	35	More Than 58.5	5
Less Than 66.5	40	More Than 66.5	0

b. Table of Cumulative Frequency

c. Mean, Median, Mode

Class	Inte	Interval F		xi	Fx
0.000	LLC	ULC			
1	11	18	3	14.5	43.5
2	19	26	5	22.5	112.5
3	27	34	10	30.5	305
4	35	42	7	38.5	269.5
5	43	50	7	46.5	325.5
6	51	58	3	54.5	163.5
7	59	66	5	62.5	312.5
Score			40		1532

Mean	38.3
Median	36.78
Mode	31.5

d. Standard Deviation

Class	Inte	erval	Fa	xi	Fx	(x-X) ²	F(x-X) ²
Class	LLC	ULC	Ta	×1		(X-X)	T (X-A)
1	11	18	3	14.5	43.5	566.44	1699.32
2	19	26	5	22.5	112.5	249.64	1248.2
3	27	34	10	30.5	305	60.84	608.4
4	35	42	7	38.5	269.5	0.04	0.28
5	43	50	7	46.5	325.5	67.24	470.68
6	51	58	3	54.5	163.5	262.44	787,32
7	59	66	5	62.5	312.5	585.64	2928.2
Score			40		1532		7742.4
						ST.Dev	13.96
						Varians	193.56

2. Pre-test of Controlled Class

Table of Relative Frequency Distribution Pre-test Controlled Class

Class	Inte LLC	erval ULC	Class Bo	undaries	Fa	Fr
1	11	18	10.5	18.5	4	10
2	19	26	18.5	26.5	6	15
3	27	34	26.5	34.5	10	25
4	35	42	34.5	42.5	10	25
5	43	50	42.5	50.5	6	15
6	51	58	50.5	58.5	0	0
7	59	66	58.5	66.5	4	10
Score					40	100

= 40

a. Descriptive of Data 1) n

2) Lower Than Highest Than	= 11 = 66
3) R	= D.Max-D.Min = 66-11 =55
4) C	$= 1 + \log(n)$ = 1 + log(40) = 6.28 >> 7
5) I	= R/C = 55/7 = 7.8 >> 8

b. Table of Cumulative Frequency

DATA	CUMULATIVE FREQUENCY	DATA	CUMULATIVE FREQUENCY
Less Than 10.5	0	More Than 10.5	40
Less Than 18.5	4	More Than 18.5	36
Less Than 26.5	10	More Than 26.5	30
Less Than 34.5	20	More Than 34.5	20
Less Than 42.5	30	More Than 42.5	10
Less Than 50.5	36	More Than 50.5	4
Less Than 58.5	36	More Than 58.5	4
Less Than 66.5	40	More Than 66.5	0

c. Mean, Median, Mode

Class	Inte	erval	Fa	xi	Fx
Class	LLC	ULC	Ia	XI.	IX
1	11	18	4	14.5	58
2	19	26	6	22.5	135
3	27	34	10	30.5	305
4	35	42	10	38.5	385
5	43	50	6	46.5	279
6	51	58	0	54.5	0
7	59	66	4	62.5	250
Score			40		1412

Mean	35.3
Median	34.5
Mode	34.5

d. Standard Deviation

Class	Interval		Fa	xi	Fx	(x-X) ²	F(x-X) ²
Class	LLC		Л		(^-/)	T (⊼-77)	
1	11	18	4	14.5	58	432.64	1730.56
2	19	26	6	22.5	135	163.84	983.04
3	27	34	10	30.5	305	23.04	230.4
4	35	42	10	38.5	385	10.24	102.4
5	43	50	6	46.5	279	125.44	752.64
6	51	58	0	54.5	0	368.64	0
7	59	66	4	62.5	250	739.84	2959.36
Score			40		1532		6758.4
						ST.Dev	12.99
						Varians	168.96

3. Post-test of Experimental Class

Table of Relative Frequency Distribution Post-test Experimental Class

Class	Interval		Class Bo	Class Boundaries		Fr
Class	LLC	ULC	Class Boundaries Fa		Id	
1	50	55	49.5	55.5	4	10
2	56	61	55.5	61.5	6	15
3	62	67	61.5	67.5	5	12.5
4	68	73	67.5	73.5	10	25
5	74	79	73.5	79.5	7	17.5
6	80	85	79.5	85.5	4	10
7	86	91	85.5	91.5	4	10
Score					40	100

a. Descriptive of Data n = 40 2) Lower Than = 55 Highest Than = 91

- 3) R = D.Max-D.Min = 91-55 = 36
- 4) C = $1 + \log(n)$ = $1 + \log(40)$ = 6.28 >> 7
- 5) I = R/C= 36/7 = 6

Table of Culturative Frequency Distribution						
DATA	CUMULATIVE	DATA	CUMULATIVE			
	FREQUENCY		FREQUENCY			
Less Than 49.5	0	More Than 49.5	40			
Less Than 55.5	4	More Than 55.5	36			
Less Than 61.5	10	More Than 61.5	30			
Less Than 67.5	15	More Than 67.5	25			
Less Than 73.5	25	More Than 73.5	15			
Less Than 79.5	32	More Than 79.5	8			
Less Than 85.5	36	More Than 85.5	4			
Less Than 91.5	40	More Than 91.5	0			

b. Table of Cumulative Frequency Distribution

c. Mean, Median, Mode

Class	Interval		Fa	xi	Fx
Class	LLC	ULC	Ia	AI	
1	50	55	4	52.5	210
2	56	61	6	58,5	351
3	62	67	5	64.5	322.5
4	68	73	10	70.5	705
5	74	79	7	76.5	535.5
6	80	85	4	82.5	330
7	86	91	4	88.5	354
Score			40		2808

Mean	70.2
Median	70.5
Mode	71.25

d. Standard Deviation

Class	Interval		Fa	xi	Fx	(x-X) ²	F(x-X) ²
Clubb	LLC	ULC	1 u	AI			. (, , , , ,
1	50	55	4	52.5	210	313.29	1253.16
2	56	61	6	58,5	351	136.89	821.34
3	62	67	5	64.5	322.5	32.49	162.45
4	68	73	10	70.5	705	0.09	0.9
5	74	79	7	76.5	535.5	39.69	277.83
6	80	85	4	82.5	330	151.29	605.16
7	86	91	4	88.5	354	334.89	1339.56
Score			40		2808		4460.4
						ST.Dev	10.55
						Varians	111.51

4. Post-test of Controlled Class

Table of Relative Frequency Distribution Post-test Controlled Class

Class	Interval		Class Bo	Class Boundaries		Fr
Cluss	LLC	ULC		unuaries	Fa	
1	50	55	49.5	55.5	3	7.5
2	56	61	55.5	61.5	5	12.5
3	62	67	61.5	67.5	7	17.5
4	68	73	67.5	73.5	10	25
5	74	79	73.5	79.5	9	22.5
6	80	85	79.5	85.5	3	7.5
7	86	91	85.5	91.5	3	7.5
Score					40	100
a. Descriptive of Data						
1)	n		= 40			

= 40/7

= 5,71 >> 6

2) Lower Than Highest Than	= 50 = 90
3) R	= D.Max-D.Min = 90-50 = 40
4) C	$= 1 + \log(n)$ = 1 + log(40) = 6.28 >> 7
5) I	= R/C

b. Table of Cumulative

DATA	CUMULATIVE	DATA	CUMULATIVE
	FREQUENCY		FREQUENCY
Less Than 49.5	0	More Than 49.5	40
Less Than 55.5	3	More Than 55.5	37
Less Than 61.5	8	More Than 61.5	32
Less Than 67.5	15	More Than 67.5	25
Less Than 73.5	25	More Than 73.5	15
Less Than 79.5	34	More Than 79.5	6
Less Than 85.5	37	More Than 85.5	3
Less Than 91.5	40	More Than 91.5	0

c. Mean, Median, Mode

Class	s Interval Fa		xi	Fx	
Class	LLC	ULC	1 a	AI	
1	50	55	3	52.5	157.5
2	56	61	5	58,5	292.5
3	62	67	7	64.5	451.5
4	68	73	10	70.5	705
5	74	79	9	76.5	688.5
6	80	85	3	82.5	247.5
7	86	91	3	88.5	265.5
Score			40		2808

Mean	70.2
Median	70.5
Mode	72

d. Standard Deviation

Class	Inte	erval	Fa	xi	Fx	(x-X) ²	F(x-X) ²
Clubb	LLC	ULC	1 a	Л			
1	50	55	3	52.5	157.5	313.29	939.87
2	56	61	5	58,5	292.5	136.89	684.45
3	62	67	7	64.5	451.5	32.49	227.43
4	68	73	10	70.5	705	0.09	0.9
5	74	79	9	76.5	688.5	39.69	357.21
6	80	85	3	82.5	247.5	151.29	453.87
7	86	91	3	88.5	265.5	334.89	1004.67
Score			40		2808		3668.4
						ST.Dev	9.57
						Varians	91.71

APPENDIX. 12 Calculation of Data Analysis Requirement

Class	F(o)	Class Boundaries Z		2	Z Table		Pi	EI	(oi-Ei)^2	
Boundaries	. (-)	Under	Up	Under	Up	Under	Up			
11-18	3	10,5	18,5	-1,99819096	-1,42317198	0,022847981	0,077343	0,054495	2,179807	0,308613
19-26	5	18,5	26,5	-1,42317198	-0,848153	0,077343154	0,198176	0,120833	4,833329	0,005747
27-34	10	26,5	34,5	-0,848153	-0,27313402	0,198176385	0,392375	0,194199	7,767949	0,64136
35-42	7	34,5	42,5	-0,27313402	0,301884965	0,3923751	0,61863	0,226255	9,050201	0,464445
43-50	7	42,5	50,5	0,301884965	0,876903945	0,618630121	0,809731	0,1911	7,644019	0,054259
51-58	3	50,5	58,5	0,876903945	1,451922926	0,809730593	0,926738	0,117008	4,680316	0,603263
59-66	5	58,5	66,5	1,451922926	2,026941906	0,926738481	0,978666	0,051927	2,077094	4,113142
n	40									6.19083

1. Normality of Pre-test Experimental Class

TOTAL CHI-SQUARE	6.19
X ² TABLE (5%, 7-1 (6))	12.59
THE RESULT NORMALITY	NORMAL

2. Normality of Pre-test Controlled Class

Class	F(o)	Batas	kelas		Z	Z Tab	le	Pi	EI	(oi-Ei)^2
Boundaries	. (-)	bawah	atas	bawah	atas	bawah	atas			(,
11-18	4	10,5	18,5	-1,90792	-1,29246066	0,028200901	0,098099	0,069898	2,795917	0,518547
19-26	6	18,5	26,5	-1,29246	-0,6770032	0,098098831	0,249202	0,151103	6,044125	0,000322
27-34	10	26,5	34,5	-0,677	-0,06154575	0,249201962	0,475462	0,22626	9,050413	0,099632
35-42	10	34,5	42,5	-0,06155	0,553911709	0,475462292	0,71018	0,234718	9,388723	0,039799
43-50	6	42,5	50,5	0,553912	1,169369164	0,710180364	0,878873	0,168692	6,747687	0,082848
51-58	0	50,5	58,5	1,169369	1,784826619	0,878872536	0,962855	0,083983	3,35931	3,35931
59-66	4	58,5	66,5	1,784827	2,400284074	0,962855278	0,991809	0,028954	1,158142	6,973376
n	40									11.07383

TOTAL CHI-SQUARE	11.07
X ² TABLE (5%, 7-1 (6))	12.59
THE RESULT NORMALITY	NORMAL

Class	Fi/Oi	Batas	kelas		Z	Z Tab	ole	Pi	EI	(oi-Ei)^2
Boundaries		bawah	atas	bawah	atas	bawah	atas			(0. 2.) 2
50-55	4	49,5	55,5	-1,96026	-1,39207	0,024983	0,081951	0,056968	2,278726	1,300193
56-61	6	55,5	61,5	-1,39207	-0,82388	0,081951	0,205005	0,123054	4,922153	0,236026
62-67	5	61,5	67,5	-0,82388	-0,25569	0,205005	0,399097	0,194092	7,763677	0,983801
68-73	10	67,5	73,5	-0,25569	0,312505	0,399097	0,622672	0,223575	8,942998	0,12493
74-79	7	73,5	79,5	0,312505	0,880696	0,622672	0,810759	0,188087	7,523487	0,036424
80-85	4	79,5	85,5	0,880696	1,448887	0,810759	0,926315	0,115557	4,622265	0,083771
86-91	4	85,5	91,5	1,448887	2,017078	0,926315	0,978156	0,051841	2,073635	1,789553
n	40									4.554699

3. Normality of Post-test Experimental Class

TOTAL CHI-SQUARE	4.55
X ² TABLE (5%, 7-1 (6))	12.59
THE RESULT NORMALITY	NORMAL

4. Normality of Post-test Controlled Class

Class	Fi/Oi	Batas	kelas		Z	Z Tab	le	Pi	EI	(oi-Ei)^2
Boundaries	.,	bawah	atas	bawah	atas	bawah	atas			(
50-55	3	49,5	55,5	-2,16153	-1,53500215	0,015327071	0,062392	0,047065	1,882583	0,663248
56-61	5	55,5	61,5	-1,535	-0,90847066	0,06239165	0,181815	0,119423	4,776926	0,010417
62-67	7	61,5	67,5	-0,90847	-0,28193917	0,181814804	0,388995	0,20718	8,287211	0,199936
68-73	10	67,5	73,5	-0,28194	0,344592319	0,388995077	0,6348	0,245804	9,832179	0,002864
74-79	9	73,5	79,5	0,344592	0,971123809	0,63479956	0,834257	0,199457	7,978285	0,130843
80-85	3	79,5	85,5	0,971124	1,597655299	0,834256686	0,94494	0,110683	4,427338	0,460162
86-91	3	85,5	91,5	1,597655	2,224186788	0,944940144	0,986932	0,041992	1,679677	1,037851
n	40									2.505322

TOTAL CHI-SQUARE	2.50
X ² TABLE (5%, 7-1 (6))	12.59
THE RESULT NORMALITY	NORMAL

No	VIII.7	VIII.8
1	11	11
2	11	11
3	16	16
4	22	16
5	22	22
6	22	22
7	22	22
8	22	22
9	27	22
10	27	22
11	27	27
12	30	33
13	33	33
14	33	33
15	33	33
16	33	33
17	33	33
18	33	33
19	38	33
20	38	33

No	VIII.7	VIII.8
21	38	38
22	38	38
23	38	38
24	38	38
25	38	38
26	44	38
27	44	38
28	44	38
29	44	38
30	50	38
31	50	44
32	50	44
33	55	50
34	55	50
35	55	50
36	66	50
37	66	66
38	66	66
39	66	66
40	66	66

Varians 1234,554Varians 2203,587Fcount= (1.15) < Ftable (1,70)</th>It means the data population is Homogenous.

incuns the data population is fromogenou

POST-TEST

No	VIII.7	VIII.8
1	55	50
2	55	50
3	55	50
4	55	56
5	61	56
6	61	56
7	61	56
8	61	56
9	61	62
10	61	62
11	67	62
12	67	62
13	67	62
14	67	62
15	67	62
16	73	68
17	73	68
18	73	68
19	73	68
20	73	68

No	VIII.7	VIII.8
21	73	68
22	73	68
23	73	68
24	73	68
25	73	68
26	79	74
27	79	74
28	79	74
29	79	74
30	79	74
31	79	74
32	79	74
33	85	74
34	85	74
35	85	80
36	85	80
37	90	80
38	90	86
39	90	86
40	91	90

	· · · ·	`	on is Homogenous.
Fcount	- (1 14) -	< Ftable= (1	70)
VARIA	NS 2	98,2154	
VARIA	NS 1	111,625	

APPENDIX. 14 Hypothesis Test

	VIII.7	VIII.8
Mean	38,6	36,05
Variance	234,5538	203,5872
Observations	40	40
Pooled Variance	219,0705	
Hypothesized Mean Difference	0	
df	78	
t Stat	0,77	
P(T<=t) one-tail	0,22167	
t Critical one-tail	1,664625	
P(T<=t) two-tail	0,443341	
t Critical two-tail	1,99	

A. Result of Hypothesis Pre-test

T*count*= (0.77) < T*table*= (1.99) Hypothesis tcount < ttable= Ho Accepted

B. Result of Hypothesis Post-test

	VIII.7	VIII.8
Mean	72,625	67,8
Variance	111,625	98,21538
Observations	40	40
Pooled Variance	104,9202	
Hypothesized Mean Difference	0	
df	78	
t Stat	2,11	
P(T<=t) one-tail	0,019184	
t Critical one-tail	1,664625	
P(T<=t) two-tail	0,038367	
t Critical two-tail	1,99	

T*count*= (2.11) > T*table*= (1.99) Hypothesis tcount > ttable= H1 Accepted

APPENDIX. 15 Z-Table

	1		
	17.00		-
deline respective	0	z	

0.08 0.09 0.00 0.01 0.02 0.03 0.04 0.05 0.06 0.07 z 0.0 .5000 .5040 .5080 .5120 .5160 .5199 .5239 .5279 .5319 .5359 .5714 .5753 5398 .5438 .5478 .5517 .5557 .5596 .5636 .5675 0.1 .5910 .6064 .6103 .6141 0.2 5793 5832 5871 .5948 .5987 .6026 .6480 .6517 6331 6368 6406 .6443 0.3 .6179 .6217 6255 .6293 .6808 .6844 .6879 0.4 .6554 .6591 .6628 .6664 .6700 .6736 .6772 0.5 .6915 .6950 .6985 .7019 .7054 .7088 .7123 .7157 .7190 .7224 0.6 .7257 .7291 .7324 .7357 .7389 .7422 .7454 .7486 .7517 .7549 .7852 .7580 .7642 .7673 .7704 .7734 .7764 .7794 .7823 0.7 .7611 .7910 .7939 .7995 .8023 .8051 .8078 .8106 .8133 0.8 .7881 .7967 .8340 .8365 .8389 0.9 .8159 .8186 .8212 .8238 .8264 .8289 .8315 .8599 .8621 1.0 .8413 .8438 .8461 .8485 .8508 .8531 .8554 .8577 .8643 .8665 .8686 .8708 .8729 .8749 .8770 .8790 .8810 .8830 1.1 1.2 .8849 .8869 .8888 .8907 .8925 .8944 .8962 .8980 .8997 .9015 .9162 .9177 1.3 .9032 .9049 .9066 .9082 .9099 .9115 .9131 .9147 .9265 .9279 .9292 .9306 .9319 1.4 .9207 .9222 .9236 .9251 .9192 9406 9418 9429 9441 1.5 .9332 9345 .9357 .9370 .9382 9394 .9545 1.6 .9452 .9463 .9474 .9484 .9495 .9505 .9515 .9525 .9535 1.7 .9554 .9564 .9573 .9582 .9591 .9599 .9608 .9616 .9625 .9633 1.8 .9641 .9649 .9656 .9664 .9671 .9678 .9686 .9693 .9699 .9706 .9756 .9761 .9767 1.9 .9713 .9719 .9726 .9732 .9738 .9744 .9750 .9772 .9778 9783 9793 .9798 .9803 .9808 .9812 .9817 2.0 9788 2.1 .9821 .9826 .9830 .9834 .9838 .9842 .9846 .9850 .9854 .9857 9887 9890 2.2 .9861 .9864 .9868 .9871 .9875 .9878 .9881 9884 2.3 .9893 .9896 .9898 .9901 .9904 .9906 .9909 .9911 .9913 .9916 2.4 .9918 .9920 .9922 .9925 .9927 .9929 .9931 .9932 .9934 .9936 2.5 9938 .9940 .9941 .9943 .9945 .9946 .9948 .9949 .9951 .9952 .9961 .9962 .9963 .9964 0053 9955 9956 .0057 .9959 .9960 2.6 9966 9974 2.7 9965 .9967 .9968 .9969 .9970 9971 9972 9973 9979 9980 .9981 2.8 .9974 .9975 .9976 .9977 .9977 .9978 .9979 2.9 .9981 .9982 .9982 .9983 .9984 .9984 .9985 .9985 .9986 .9986 .9989 .9990 .9990 3.0 .9987 .9987 .9987 .9988 .9988 .9989 .9989 .9990 .9991 .9991 .9991 .9992 .9992 .9992 .9992 .9993 .9993 3.1 .9994 .9995 .9995 .9995 9993 9993 9994 9994 9994 9994 3.2 9997 3.3 0005 0005 0005 0006 9996 9996 9996 9996 9996 .9998 3.4 .9997 .9997 .9997 .9997 .9997 .9997 .9997 .9997 .9997 3.5 .9998 .9998 .9998 .9998 .9998 .9998 .9998 .9998 .9998 .9998 .9999 .9999 .99999 .99999 3.6 .9998 .9998 .9999 .9999 .99999 .9999

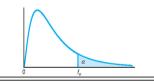
TABLE A.2 Cumulative normal distribution (continued)

APPENDIX. 16 Chi-Square Table

Degrees of				Probability	of a larger	value of x ²			
Freedom	0.99	0.95	0.90	0.75	0.50	0.25	0.10	0.05	0.01
1	0.000	0.004	0.016	0.102	0.455	1.32	2.71	3.84	6.63
2	0.020	0.103	0.211	0.575	1.386	2.77	4.61	5.99	9.21
3	0.115	0.352	0.584	1.212	2.366	4.11	6.25	7.81	11.34
4	0.297	0.711	1.064	1.923	3.357	5.39	7.78	9.49	13.28
5	0.554	1.145	1.610	2.675	4.351	6.63	9.24	11.07	15.09
6	0.872	1.635	2.204	3.455	5.348	7.84	10.64	12.59	16.81
7	1.239	2.167	2.833	4.255	6.346	9.04	12.02	14.07	18.48
8	1.647	2.733	3.490	5.071	7.344	10.22	13.36	15.51	20.09
9	2.088	3.325	4.168	5.899	8.343	11.39	14.68	16.92	21.67
10	2.558	3.940	4.865	6.737	9.342	12.55	15.99	18.31	23.21
11	3.053	4.575	5.578	7.584	10.341	13.70	17.28	19.68	24.72
12	3.571	5.226	6.304	8.438	11.340	14.85	18.55	21.03	26.22
13	4.107	5.892	7.042	9.299	12.340	15.98	19.81	22.36	27.69
14	4.660	6.571	7.790	10.165	13.339	17.12	21.06	23.68	29.14
15	5.229	7.261	8.547	11.037	14.339	18.25	22.31	25.00	30.58
16	5.812	7.962	9.312	11.912	15.338	19.37	23.54	26.30	32.00
17	6.408	8.672	10.085	12.792	16.338	20.49	24.77	27.59	33.41
18	7.015	9.390	10.865	13.675	17.338	21.60	25.99	28.87	34.80
19	7.633	10.117	11.651	14.562	18.338	22.72	27.20	30.14	36.19
20	8.260	10.851	12.443	15.452	19.337	23.83	28.41	31.41	37.57
22	9.542	12.338	14.041	17.240	21.337	26.04	30.81	33.92	40.29
24	10.856	13.848	15.659	19.037	23.337	28.24	33.20	36.42	42.98
26	12.198	15.379	17.292	20.843	25.336	30.43	35.56	38.89	45.64
28	13.565	16.928	18.939	22.657	27.336	32.62	37.92	41.34	48.28
30	14.953	18.493	20.599	24.478	29.336	34.80	40.26	43.77	50.89
40	22.164	26.509	29.051	33.660	39.335	45.62	51.80	55.76	63.69
50	27.707	34.764	37.689	42.942	49.335	56.33	63.17	67.50	76.15
60	37.485	43.188	46.459	52.294	59.335	66.98	74.40	79.08	88.38

Percentage Points of the Chi-Square Distribution

APPENDIX. 17 F-Table



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Table A.6 Critical Values of the F-Distribution

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	$f_{0.05}(v_1,v_2)$								
					v_1				
v_2	1	2	3	4	5	6	7	8	9
1	161.45	199.50	215.71	224.58	230.16	233.99	236.77	238.88	240.54
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96
∞	3.84	3.00	2.60	2.37	2.21	2.10	2.01	1.94	1.88

APPENDIX. 18 T- Table

	Р						
one-tail	0.1	0.05	0.025	0.01	0.005	0.001	0.0005
two-tails	0.2	0.1	0.05	0.02	0.01	0.002	0.001
DF							
1	3.078	6.314	12.706	31.821	63.656	318.289	636.578
2	1.886	2.92	4.303	6.965	9.925	22.328	31.6
3	1.638	2.353	3.182	4.541	5.841	10.214	12.924
4	1.533	2.132	2.776	3.747	4.604	7.173	8.61
5	1.476	2.015	2.571	3.365	4.032	5.894	6.869
6	1.44	1.943	2.447	3.143	3.707	5.208	5.959
7	1.415	1.895	2.365	2.998	3.499	4.785	5.408
8	1.397	1.86	2.306	2.896	3.355	4.501	5.041
9	1.383	1.833	2.262	2.821	3.25	4.297	4.781
10	1.372	1.812	2.228	2.764	3.169	4.144	4.587
11	1.363	1.796	2.201	2.718	3.106	4.025	4.437
12	1.356	1.782	2.179	2.681	3.055	3.93	4.318
13	1.35	1.771	2.16	2.65	3.012	3.852	4.221
14	1.345	1.761	2.145	2.624	2.977	3.787	4.14
15	1.341	1.753	2.131	2.602	2.947	3.733	4.073
16	1.337	1.746	2.12	2.583	2.921	3.686	4.015
17	1.333	1.74	2.11	2.567	2.898	3.646	3.965
18	1.33	1.734	2.101	2.552	2.878	3.61	3.922
19	1.328	1.729	2.093	2.539	2.861	3.579	3.883
20	1.325	1.725	2.086	2.528	2.845	3.552	3.85
21	1.323	1.721	2.08	2.518	2.831	3.527	3.819
22	1.321	1.717	2.074	2.508	2.819	3.505	3.792
23	1.319	1.714	2.069	2.5	2.807	3.485	3.768
24	1.318	1.711	2.064	2.492	2.797	3.467	3.745
25	1.316	1.708	2.06	2.485	2.787	3.45	3.725
26	1.315	1.706	2.056	2.479	2.779	3.435	3.707
27	1.314	1.703	2.052	2.473	2.771	3.421	3.689
28	1.313	1.701	2.048	2.467	2.763	3.408	3.674
29	1.311	1.699	2.045	2.462	2.756	3.396	3.66
30	1.31	1.697	2.042	2.457	2.75	3.385	3.646
60	1.296	1.671	2	2.39	2.66	3.232	3.46
120	1.289	1.658	1.98	2.358	2.617	3.16	3.373
1000	1.282	1.646	1.962	2.33	2.581	3.098	3.3
Inf	1.282	1.645	1.96	2.326	2.576	3.091	3.291

APPENDIX. 19 Documentations

PRE-TEST



TREATMENT



POST-TEST





BIOGRAPHY

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Maryama Annajilah was born in South Tangerang on May 1 2002. After completing primary and secondary education, Maryama Annajilah continued her studies at the Muhammadiyah University of Tangerang in the English Language Education study program. During her studies at university, she was active in various student organizations, such as the English Club, which helped develop leadership and teamwork skills. Maryama Annajilah's research interests are mainly in the area of English learning, with a focus on reading comprehension. This thesis is the result of research conducted to fulfill one of the requirements for obtaining a Bachelor's degree. Apart from academic activities, she is also has an interest in singing, which helps maintain a balance between studies and personal life. The author hopes that this thesis can make a significant contribution to the development of knowledge in the field of English Education and become a reference for further research.