

## Appendix 1.

Translation of Surah An-Nahl verse 125

No.	Chapter	Quote	Translation
1.	I	Q.S. An-Nahl verse 125	<i>Invite (all) to the way of thy Lord with wisdom and beautiful preaching; and argue with them in ways that are best and most gracious: for thy Lord knoweth best who have strayed from His Path and who receive guidance.</i>

## Appendix 2

### Research Schedule Activities

No	Research Activities	Research Times
1.	<i>Pre-test</i>	August 1 <sup>st</sup> , 2017
2.	<i>1<sup>st</sup> Treatment</i>	August 1 <sup>th</sup> , 2017
	<i>2<sup>nd</sup> Treatment</i>	August 5 <sup>th</sup> , 2017
	<i>3<sup>rd</sup> Treatment</i>	August 8 <sup>th</sup> , 2017
	<i>4<sup>th</sup> Treatment</i>	August 12 <sup>th</sup> , 2017
3.	<i>Post-test</i>	August 12 <sup>th</sup> , 2017

### Appendix 3

The questions test and answer keys

**Example:** 1. I (sing / sings ) a song.

Answer: I ( sing / sings ) a song.

Choose and give underline to the correct answer!

1. I (use / uses ) my phone.
2. She ( feel / feels ) happy.
3. He ( work / works ) in the Bank.
4. She ( have / has ) a bicycle.
5. I ( drink / drinks ) water.
6. We ( go / goes ) to the gym.
7. Teguh ( have / has ) a sister.
8. My friend ( lost / loses ) his wallet.
9. My sister ( give / gives ) me money.
10. You ( come / comes ) to my house.
11. She ( is / are ) beautiful.
12. You ( is / are ) a student.
13. I ( is / am ) your friend.
14. We ( am / are ) polices.
15. Ahmad ( is / are ) teacher.
16. Andi ( take / takes ) vitamins.
17. Hasnah ( drink / drinks ) milk.
18. It ( work / works ) clearly.
19. They ( eat / eats ) pizza.
20. Ali ( make / makes ) a coffee.



#### Appendix 4

Students test results (pre-test and post-test)

NO.	NAME	PRE-TEST	POST-TEST
1.	Ahmad Fadhil	90	100
2.	Ahmad Fikri	80	100
3.	Ahmad Mustafa	75	100
4.	Aisifa Nur Azahra	55	90
5.	Akhmad Fauzi	95	90
6.	Alya Qothrunada	90	100
7.	Aulia Ramadhan	60	95
8.	Hadi Julian Difa Ramadhan	55	80
9.	Maulidya	85	100
10.	Muhammad Afrezal Ichwan	55	100
11.	Muhammad Damar Rasyidi	55	85
12.	Muhammad Helmi	100	100
13.	Muhammad Nabil Febrian	95	80
14.	Muhammad Rahfi	55	100
15.	Muhammad Rizani	45	95
16.	Muhammad Rizky Maulana	95	80
17.	Muhammad Zaki Yamani	100	85
18.	M. Fazreen Ferdinand Miswan	95	85
19.	M. Nafis Ihwan	100	90
20.	M. Randi Setiawan	60	100
21.	Nuriyandi	100	100
22.	Selamat Rifandi Januari	55	70
23.	Suni Saputro	95	75
24.	Syamsuddinnor	90	100



## Appendix 5

The result of validity test

24 samples

No. Item		$r_{table}$	Status
1	.655**	0,3438	Valid
2	.497**	0,3438	Valid
3	.431**	0,3438	Valid
4	.522**	0,3438	Valid
5	.464**	0,3438	Valid
6	.432**	0,3438	Valid
7	.461**	0,3438	Valid
8	.451**	0,3438	Valid
9	.451**	0,3438	Valid
10	.442**	0,3438	Valid
11	.442**	0,3438	Valid
12	.490**	0,3438	Valid
13	.546**	0,3438	Valid
14	.403**	0,3438	Valid
15	.482**	0,3438	Valid
16	.495**	0,3438	Valid
17	.432**	0,3438	Valid
18	.451**	0,3438	Valid
19	.410**	0,3438	Valid
20	.432**	0,3438	Valid

## Appendix 6

### Pre-test Description

#### Statistics

##### Pre-Test

N	Valid	24
	Missing	0
Mean		78,3333
Std. Error of Mean		3,98896
Median		87,5000
Mode		55,00
Std. Deviation		19,54185
Variance		381,884
Range		55,00
Minimum		45,00
Maximum		100,00
Sum		1880,00

##### Pre-Test

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 45,00	1	4,2	4,2	4,2
55,00	6	25,0	25,0	29,2
60,00	2	8,3	8,3	37,5
75,00	1	4,2	4,2	41,7
80,00	1	4,2	4,2	45,8
85,00	1	4,2	4,2	50,0
90,00	3	12,5	12,5	62,5
95,00	5	20,8	20,8	83,3
100,00	4	16,7	16,7	100,0
	Total	100	100	





## Appendix 7

### Post-Test Description

#### Statistics

##### Post-Test

N	Valid	24
	Missing	0
Mean		91,6667
Std. Error of Mean		1,94272
Median		95,0000
Mode		100,00
Std. Deviation		9,51734
Variance		90,580
Range		30,00
Minimum		70,00
Maximum		100,00
Sum		2200,00

##### Post-Test

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 70,00	1	4,2	4,2	4,2
75,00	1	4,2	4,2	8,3
80,00	3	12,5	12,5	20,8
85,00	3	12,5	12,5	33,3
90,00	3	12,5	12,5	45,8
95,00	2	8,3	8,3	54,2
100,00	11	45,8	45,8	100,0
Total	24	100,0	100,0	

## Appendix 8

The following table is reliability test result from all items totally.

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
item_1	30,6400	54,907	,623	,709
item_2	30,5600	56,423	,463	,717
item_3	30,5600	56,757	,395	,719
item_4	30,6400	55,740	,481	,714
item_5	30,5600	56,590	,429	,718
item_6	30,8000	55,833	,378	,716
item_7	30,6000	56,333	,421	,717
item_8	30,7200	55,877	,402	,716
item_9	30,7200	55,877	,402	,716
item_10	30,6400	56,240	,397	,717
item_11	30,6400	56,240	,397	,717
item_12	30,6000	56,167	,452	,716
item_13	30,7200	55,210	,502	,712
item_14	30,6000	56,667	,361	,719
item_15	30,6800	55,810	,436	,715
item_16	30,6400	55,907	,453	,715
item_17	30,6000	56,500	,391	,718
item_18	30,7600	55,773	,399	,715
item_19	30,8000	56,000	,355	,717
item_20	30,6000	56,500	,391	,718
total	15,7200	14,710	1,000	,810

## Appendix 9

### Normality test result

#### One-Sample Kolmogorov-Smirnov Test

		Score
N		25
Normal Parameters <sup>a,b</sup>	Mean	78,60
	Std. Deviation	19,177
Most Extreme Differences	Absolute	,204
	Positive	,194
	Negative	-,204
Test Statistic		,204
Asymp. Sig. (2-tailed)		,009 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

## Appendix 10

### Test of homogeneity and variances

#### Test of Homogeneity of Variances

Post

Levene Statistic	df1	df2	Sig.
1,369	3	17	,286

#### ANOVA

Post

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2230,000	6	371,667	,964	,478
Within Groups	6553,333	17	385,490		
Total	8783,333	23			

## Appendix 11

Hypothesis and Significant of Hypothesis test

One-Sample Statistics

Mean	Std. Deviation	Std. Error Mean
78,3333	19,541854	3,988964

One-Sample Test

	Test Value = 50					
	T	df	Sig. (2- tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
post	7,103	23	,000	28,333333	20,0815	36,5851

## APPENDIX 12

### LESSON PLAN

<b>School</b>	<b>: Islamic Junior High School Al-Mawahib</b>
<b>Subject</b>	<b>: English</b>
<b>Level of students</b>	<b>: The 8<sup>th</sup> Graders of Junior High School</b>
<b>Instructor</b>	<b>: Andi Puput Oktavia</b>
<b>Time</b>	<b>: 2 x 40 Minutes</b>
<b>Topic</b>	<b>: Simple Present Tense</b>

#### **A. Standard Competence**

To understand and expressing the meaning of Simple Present Tense in the simple short spoken transactional and interpersonal conversations in the context of daily life.

#### **B. Basic Competence**

Responding the meaning in the simple short transactional (to get things done) and interpersonal (to socialize) conversation accurately, fluently and acceptably to interact in the daily life context.

#### **C. Goal**

The eighth graders of Junior High School will be able to develop their speaking skill about simple present tense and also use the target language in their daily communication.

#### **D. Objective**

By the end of the lesson:

1. Student are able to using simple present tense by showing some examples in in front of class with at least 80% fluency and accuracy based on given text.
2. Students will be able to differencing in use simple present tense based on the subjects at least 80% fluency and accuracy.
3. Students will be able to answer the questions about simple present tense with at least 80% fluency and accuracy.

**A. Material**

Simple Present Tense

**B. Approach and Method**

Direct method using recast as corrective feedback

**C. Teaching Media**

- Whiteboard and Board Marker
- Material book
- Papers

**D. Procedures**

No.	ACTIVITIES	EXPLANATIONS	TIMES
1.	Pre-activities	<p>O p e n i n g   t h e   l e s s o n</p> <p><b>The teacher opens the lesson by greeting to the students :</b></p> <p><b>T :</b> Assalamu’alaikum wr.wb, Good morning class</p> <p><b>S :</b> Wa’alaikumsalam wr.wb, Good morning mom</p> <p><b>T :</b> How are you today?</p> <p><b>S :</b> Alhamdulillah I am fine. And you?</p> <p><b>T :</b> Alhamdulillah I am fine too thank you.</p> <p><b>T :</b> Okay, before we begin our lesson today, let’s pray together (Teacher and student</p> <p><b>T :</b> Who is absent for today?</p> <p><b>S :</b> no one mom. ( various answer)</p>	10 minutes
2.	While-activities	<p><b>Because it is the last meeting in the 8<sup>th</sup> class, so teacher start classes with greete and review all material from the first meeting to the last meeting. She ask students to make sentences from "keywords" mention directly by her.</b></p> <p><b>S :</b> Students follow the teacher’s instructions.</p> <p><b>The teacher give them directed training by ask students to make sentences used keywords and ask them to say the sentence the have written.</b></p>	50 minutes



		S : Students follow the teacher's instructions.	
<b>3.</b>	<b>Post-activities</b>	<p>Concluding and closing the lesson</p> <p><b>The teacher is ready to close the lesson due the time and asks the students if they have any questions or not.</b></p> <p>T : What did we learn ?</p> <p>S : Simple Present Tense</p> <p>T : Ok students, So far do you have any question about our lesson today?</p> <p>S : No mom (expected answer)</p> <p>T : Well students if you don't have any questions, also the time is over now. I think that's all for today see you next time. Wassalamu'alaikum wr.wb</p> <p>S : yes mom, wa'alaikumsalam wr.wb.</p>	<b>10 minutes</b>

**E. Aspect Evaluation**

1. Cognitive aspect
2. Affective aspect; evaluated while the process of teaching and learning
3. Assignment type : Individual

**F. Evaluation**

The students make sentences about Simple Present Tense.

**Rubric Assessment: Skill aspect**

No	Assessment Aspect	Score
<b>2</b>	<b>Material control</b>	<b>0-50</b>
<b>3</b>	<b>The using of Simple Present Tense (Grammar)</b>	<b>0-50</b>



**Appendix 13**

r table *Product Moment*

**r table *Product Moment***

df = n - 2	Tingkat signifikansi untuk uji satu arah				
	0,05	0,025	0,01	0,005	0,0005
	Tingkat signifikansi untuk uji dua arah				
	0,05	0,025	0,01	0,005	0,0005
1	0.9877	0.9969	0.9995	0.9999	1.0000
2	0.9000	0.9500	0.9800	0.9900	0.9990
3	0.8054	0.8783	0.9343	0.9857	0.9911
4	0.7293	0.8114	0.8822	0.9172	0.9741
5	0.6694	0.7545	0.8329	0.8745	0.9509
6	0.6215	0.7067	0.7887	0.8343	0.9249
7	0.5822	0.6664	0.7498	0.7977	0.8983
8	0.5494	0.6319	0.7155	0.7646	0.8721
9	0.5214	0.6021	0.6851	0.7348	0.8470
10	0.4973	0.5760	0.6581	0.7079	0.8233
11	0.4762	0.5529	0.6339	0.6835	0.8010
12	0.4575	0.5324	0.6120	0.6614	0.7800
13	0.4409	0.5140	0.5923	0.6411	0.7604
14	0.4259	0.4073	0.5742	0.6226	0.7419
15	0.4124	0.4821	0.5577	0.6055	0.7247
16	0.4000	0.4683	0.5425	0.5897	0.7084
17	0.3887	0.4555	0.5285	0.5751	0.6932
18	0.3783	0.4438	0.5155	0.5614	0.6788
19	0.3687	0.4329	0.5034	0.5487	0.6652
20	0.3598	0.4227	0.4921	0.5368	0.6524
21	0.3515	0.4132	0.4815	0.5256	0.6402
22	0.3438	0.4044	0.4716	0.5151	0.6287
23	0.3365	0.3961	0.4622	0.5052	0.6178
24	0.3297	0.3882	0.4534	0.4958	0.6074
25	0.3233	0.3809	0.4451	0.4869	0.5974
26	0.3172	0.3739	0.4372	0.4785	0.5880
27	0.3115	0.3673	0.4297	0.4705	0.5790
28	0.3061	0.3610	0.4226	0.4629	0.5703
29	0.3009	0.3550	0.4158	0.4556	0.5620
30	0.2960	0.3494	0.4093	0.4487	0.5541
31	0.2913	0.3440	0.4032	0.4421	0.5465
32	0.2869	0.3388	0.3972	0.4357	0.5392
33	0.2826	0.3338	0.3916	0.4296	0.5322
34	0.2785	0.3291	0.3862	0.4238	0.5254
35	0.2746	0.3246	0.3810	0.4182	0.5189
36	0.2709	0.3202	0.3760	0.4182	0.5126

37	0.2673	0.3160	0.3712	0.4076	0.5066
38	0.2638	0.3120	0.3665	0.4026	0.5007
39	0.2605	0.3081	0.3621	0.3978	0.4950
40	0.2573	0.3044	0.3578	0.3932	0.4896
41	0.2542	0.3008	0.3536	0.3887	0.4843
42	0.2512	0.2973	0.3496	0.3843	0.4791
43	0.2483	0.2940	0.3457	0.3801	0.4742
44	0.2455	0.2907	0.3420	0.3761	0.4694
45	0.2429	0.2876	0.3384	0.3721	0.4647



**Appendix 14**  
F table (0,05)

df2\ df1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	24	26	28	30	35	40	45	50	60	70	80	100	200	500	1000	>1000	df1/ df2				
3	10.13	9.55	9.28	9.18	9.10	8.99	8.91	8.85	8.80	8.75	8.71	8.67	8.64	8.61	8.58	8.56	8.54	8.53	8.51	8.50	8.49	8.48	8.47	8.46	8.45	8.44	8.43	8.42	8.41	8.40	8.39	8.38	8.37	8.36	8.35	8.34	8.54	3				
4	7.71	6.94	6.69	6.59	6.52	6.46	6.41	6.37	6.34	6.31	6.28	6.26	6.24	6.23	6.22	6.21	6.20	6.19	6.18	6.17	6.16	6.15	6.14	6.13	6.12	6.11	6.10	6.09	6.08	6.07	6.06	6.05	6.04	6.03	6.02	6.01	6.00	5.99	5.63	4		
5	6.61	5.79	5.54	5.44	5.37	5.31	5.26	5.22	5.19	5.16	5.14	5.12	5.11	5.10	5.09	5.08	5.07	5.06	5.05	5.04	5.03	5.02	5.01	5.00	4.99	4.98	4.97	4.96	4.95	4.94	4.93	4.92	4.91	4.90	4.89	4.88	4.87	4.86	4.85	4.36	5	
6	5.99	5.14	4.89	4.79	4.72	4.66	4.61	4.57	4.54	4.51	4.49	4.47	4.46	4.45	4.44	4.43	4.42	4.41	4.40	4.39	4.38	4.37	4.36	4.35	4.34	4.33	4.32	4.31	4.30	4.29	4.28	4.27	4.26	4.25	4.24	4.23	4.22	4.21	4.20	3.67	6	
7	5.59	4.74	4.49	4.39	4.32	4.26	4.21	4.17	4.14	4.11	4.09	4.07	4.06	4.05	4.04	4.03	4.02	4.01	4.00	3.99	3.98	3.97	3.96	3.95	3.94	3.93	3.92	3.91	3.90	3.89	3.88	3.87	3.86	3.85	3.84	3.83	3.82	3.81	3.80	3.23	7	
8	5.32	4.47	4.22	4.12	4.05	4.00	3.96	3.92	3.89	3.86	3.84	3.83	3.82	3.81	3.80	3.79	3.78	3.77	3.76	3.75	3.74	3.73	3.72	3.71	3.70	3.69	3.68	3.67	3.66	3.65	3.64	3.63	3.62	3.61	3.60	3.59	3.58	3.57	3.56	2.93	8	
9	5.12	4.27	4.02	3.92	3.85	3.80	3.76	3.72	3.69	3.66	3.64	3.63	3.62	3.61	3.60	3.59	3.58	3.57	3.56	3.55	3.54	3.53	3.52	3.51	3.50	3.49	3.48	3.47	3.46	3.45	3.44	3.43	3.42	3.41	3.40	3.39	3.38	3.37	3.36	2.71	9	
10	4.96	4.11	3.86	3.76	3.69	3.64	3.60	3.56	3.53	3.50	3.48	3.47	3.46	3.45	3.44	3.43	3.42	3.41	3.40	3.39	3.38	3.37	3.36	3.35	3.34	3.33	3.32	3.31	3.30	3.29	3.28	3.27	3.26	3.25	3.24	3.23	3.22	3.21	3.20	3.19	2.54	10







		3	4	0	5	3	4	7	2	7	3	9	6	4	1	9	7	5	4	2	0	7	5	4	2	9	7	5	3	0	9	7										
80	3.9 6	3.1 1	2.7 2	2.4 9	2.3 3	2.2 1	2.2 3	2.2 6	2.2 0	2.2 0	1.9 5	1.9 1	1.8 8	1.8 4	1.8 2	1.7 9	1.7 5	1.7 3	1.7 2	1.6 0	1.6 8	1.6 5	1.6 3	1.6 2	1.5 0	1.5 7	1.5 4	1.5 2	1.4 8	1.4 6	1.4 5	1.43	1.38	1.35	1.34	1.33	80					
100	3.9 4	3.0 9	2.7 0	2.4 6	2.2 1	2.2 9	2.2 0	2.1 3	2.1 7	2.1 3	1.9 9	1.9 8	1.8 5	1.8 2	1.8 9	1.7 7	1.7 5	1.7 3	1.6 1	1.6 9	1.6 8	1.6 5	1.6 3	1.5 1	1.5 9	1.5 7	1.5 4	1.4 9	1.4 8	1.4 5	1.39	1.34	1.31	1.30	1.28	100						
200	3.8 9	3.0 4	2.6 5	2.4 2	2.2 6	2.2 4	2.1 6	2.1 8	2.1 3	2.1 8	1.9 8	1.9 4	1.8 0	1.8 7	1.8 4	1.7 2	1.7 9	1.7 6	1.6 4	1.6 2	1.6 0	1.6 7	1.5 5	1.5 3	1.5 2	1.5 8	1.4 6	1.4 3	1.4 1	1.3 9	1.3 6	1.3 5	1.32	1.26	1.22	1.21	1.19	200				
500	3.8 6	3.0 1	2.6 2	2.4 9	2.2 3	2.2 2	2.1 3	2.1 6	2.1 8	2.1 0	1.9 5	1.9 1	1.8 7	1.8 4	1.8 1	1.7 9	1.7 6	1.7 4	1.6 2	1.6 1	1.6 9	1.5 6	1.5 4	1.5 3	1.5 2	1.4 0	1.4 8	1.4 5	1.3 8	1.3 5	1.3 2	1.28	1.21	1.16	1.14	1.12	500					
1000	3.8 5	3.0 0	2.6 1	2.4 8	2.2 2	2.2 1	2.1 2	2.1 5	2.1 9	2.1 4	1.9 8	1.9 0	1.8 6	1.8 3	1.8 0	1.7 8	1.7 5	1.7 3	1.6 1	1.6 0	1.6 8	1.5 5	1.5 3	1.5 1	1.4 9	1.4 7	1.4 4	1.3 8	1.3 6	1.3 3	1.26	1.19	1.13	1.11	1.08	1000						
>1000	1.0 4	3.0 0	2.6 1	2.4 7	2.2 1	2.2 0	2.1 1	2.1 4	2.1 8	2.1 3	1.9 8	1.9 5	1.8 2	1.8 9	1.8 7	1.7 4	1.7 2	1.7 1	1.6 9	1.6 7	1.6 4	1.5 2	1.5 1	1.5 0	1.4 8	1.4 6	1.4 4	1.3 7	1.3 5	1.3 2	1.25	1.17	1.11	1.08	1.03	>1000						
df2/ df1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	22	24	26	28	30	35	40	45	50	60	70	80	100	200	500	>1000	df1\ df2					



