CHAPTER IV

FINDINGS AND DISCUSSION

A. Findings

1. Description about the Mastery of Sixth Semester Students in Structure Section of TOEFL at the English Department of IAIN Antasari Academic Year 2013/2014

To know about students' mastery in structure section of TOEFL, the writer

conducted test twice which is on Mei 9th, 2014 and Mei 14th, 2014 at PBI classes

of IAIN Antasari Banjarmasin

This test containing 40 questions for 25 minutes. The highest score is 68

and the lowest is 20. All the population of the sixth semester students of English

Department, except the writer, enrolled the test.

The test result of the six semester students of English Department IAIN Antasari Banjarmasin academic year 2013-2014, it can be seen in these tables below:

Students	The number of the right	Score	The number of the right	Score
	answers of the first test		answers of the second test	
1.	22	46	25	49
2.	25	49	27	51
3.	36	61	37	63
4.	34	58	33	57
5.	28	52	25	49
6.	21	45	18	43
7.	24	48	27	51
8.	29	53	27	51
9.	35	60	34	58
10.	25	49	27	51
11.	31	55	32	56
12.	29	53	30	54
13.	25	49	28	52

Table 4. 1 The Students' Test Result in structure test of TOEFL

14.	30	54	29	53
15.	33	57	33	57
16.	27	51	29	53
17.	28	52	30	54
18.	33	57	32	56
19.	22	46	25	49
20.	26	50	25	49
21.	30	54	34	58
22.	33	57	34	58
23.	24	48	25	49
24.	35	60	34	58
25.	33	57	30	54
26.	35	60	31	55
27.	23	47	26	50
28.	29	53	27	51
29.	30	54	30	54
30.	36	61	37	63
31.	26	50	27	51
32.	28	52	24	48
33.	28	52	26	50
34.	33	57	32	56
35.	27	51	28	52
36.	34	58	35	60
37.	28	52	24	48
38.	25	49	27	51
39.	29	53	30	54
40.	31	55	34	58
41.	0	0	0	0
42.	31	55	35	60
43.	28	52	30	54
44.	29	53	30	54
45.	29	53	30	54
46.	27	51	26	50
47.	34	58	32	56
48.	26	50	26	50
49.	30	54	31	55
50.	32	56	31	55
51.	30	54	32	56
52.	32	56	32	56
53.	25	49	30	54
54.	30	54	29	53
55.	36	61	34	58
56.	37	63	38	65
57.	29	53	30	54

58.	26	48	24	58
59.	23	47	24	58
60.	29	53	32	56
61.	30	54	33	57
62.	36	61	34	58
63.	23	47	22	46
64.	34	58	33	57
65.	35	60	33	57
66.	24	48	27	51
67.	22	46	21	45
68.	28	52	24	48
69.	31	55	35	60
70.	34	58	35	60
71.	27	51	29	53
72.	26	50	27	51
73.	30	54	32	56
74.	32	56	29	53
75.	32	56	31	55
76.	34	58	36	61
77.	24	48	26	50
78.	0	0	0	0
79.	28	52	28	52
80.	29	53	28	52
81.	31	55	34	58
82.	32	56	32	56
83.	33	57	35	60
84.	0	0	0	0
85.	29	53	28	52
86.	26	50	25	49
87.	30	54	34	58
88.	31	55	28	52
89.	27	51	27	51
90.	32	56	30	54
91.	22	46	25	49
92.	24	48	27	51
93.	29	53	26	50
94.	30	54	33	57
95.	34	58	33	57
96.	36	61	35	60
97.	26	50	28	52
98.	25	49	26	50
99.	32	56	29	53
100.	34	58	34	58
101.	0	0	0	0

102.	0	0	0	0
103.	29	53	23	47
104.	34	58	35	50
105.	30	54	31	55
106.	23	47	25	49
107.	26	50	27	51
108.	27	51	28	52
109.	35	60	36	61
110.	25	49	23	47
111.	35	60	33	57
	Total	5664	Total	5708

Based on the result of first structure test of TOEFL of the sixth semester students in the English Department of IAIN Antasari academic year 2013/2014, it is found the data that the highest score in the first test is 63 and the lowest score is 46. Then, the accumulated score is 5664.



Fig. 4.1 Frequency of the Students' First Test Result

Table 4.2 The Frequency	Distribution	of the	Students'	First	Test	Result	and	the
Classification								

No.	Score	F	%	Category
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1.	20–29	0	0%	Poor
2.	31–40	9 students	8,5%	Low
3.	41–48	26 students	24,5%	Fair
4.	49 – 56	37 students	34,9%	Good
5.	57–68	34 students	32,1%	Excellent
	Total	106 students	100%	

From the table above, it shows that there is no student is in poor category, 9 students (8,5%) get the score 20-29 (low category), 26 students (24,5%) get the score 31-40 (fair category), 37 students (34,9%) get the score 49-56 (good category) and there are 34 students (32,1%) who get the score 57-68 (excellent category).

Based on students' first test result, it is known that students' total score is 5664, then the mean is:

$$M = \frac{\sum X}{N}$$

$$M = \frac{5664}{106}$$

M= 53,43

M= 51,03, it can be categorized as good category

Based on the result of second structure test of TOEFL of the sixth semester students in the English Department of IAIN Antasari academic year 2013/2014, the highest score in the second test is 65, and the lowest score is 45. Then, the accumulated score is 7845



Fig. 4.2 Frequency of the Students' Second Test Result

 Table 4. 3 The Frequency Distribution of the Students' Second Test Result and the Classification

No.	Score	F	%	Category
1.	20–29	1	0,9%	Poor
2.	31–40	4 students	3,8%	Low
3.	41–48	32 students	30,2%	Fair
4.	49 – 56	30 students	28,3%	Good
5.	57–68	39 students	36,8%	Excellent
	Total	106 students	100%	

From the table above, it shows that there is one student is in poor category, 4 students (3,8%) get the score 31-40 (low category), 32 students (30,2%) get the score 41-48 (fair category), 30 students (28,3%) get the score 49-56 (good category) and there are 39 students (36,8%) who get the score 57-68 (excellent category).

Based on students' second test result, it is known that students' total score is 5708, then the mean is:

$$M = \frac{\sum X}{N}$$

$$M = \frac{5708}{106}$$
$$M = 53,85$$

M=53,85, it can be categorized as good category

To know the mastery of sixth semester students in the structure section of TOEFL (Test of English as a Foreign Language) at the English Department of IAIN Antasari Academic Year 2013/2014, the writer uses the mean of both tests follows:

$$M = \frac{M1 + M2}{2}$$

$$M = \frac{53,43 + 53,85}{2}$$

$$M = 53,64$$

$$Or$$

$$M = \frac{\sum X1 + \sum X2}{N1 + N2}$$

$$M = \frac{5664 + 5708}{106 + 106}$$

$$M = \frac{11372}{212}$$

$$M = 53,64$$

Based on the data above, the mean score is 53.64 which shows that the mastery of sixth semester students in the structure section of TOEFL (Test of English as a Foreign Language) at the English Department of IAIN Antasari Academic Year 2013/2014 is categorized into good category.

2. Description about the Most Common Problem Faced by of the Sixth Semester Students in Structure Section of TOEFL at the English Department of IAIN Antasari Academic Year 2013/2014

The students' test of structure section of TOEFL is conducted twice. First,

the writer describes about the students' most common problem in the first test.

Then, it can be seen in the tables below.

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	3	The writers of the realist movement	12	11.3%
	-	embraced the notion that art should		
		depict life		
		(A) accurately and objectively		
2	4	A ratio is a comparison of	72	67.9%
	-	whole or a part to another part.		
		(C) a part to the		
3	5	The bones of the elderly are more	24	22.6%
	-	prone to fractures and splintering		y =
		of young people. $\mathcal{S} = = =$		
		(B) than those		
4	8	Only feathered creatures	19	17.9%
	-	inhabit the Arctic region year round.	-	- ,
		(D) a few		
5	10	Gardeners transplant bushes and	62	58,5%
		flowers by moving them from one		,
		place to		
		(A) another		
6	14	William Hearst had five sons,	30	28,3%
		eventually became executives in the		- ,
		Hearst newspaper conglomerate.		
		(A) all of them		
7	16	In summer, warm southern air carries	51	48.1%
	-	A B	-	-,
		moist north to the eastern and central		
		C D		
		United States.		
8	17	Billie Holiday became recognized as	20	18,9%
		A		
		the most innovative jazz singer of her		
		В		
		day and was admiration for her vocal		

Table 4.4 Frequency of problem in form and function

		С D		
		range.		
9	20	In 1868, Sioux leaders signed a <u>treaty</u> A	38	35,4%
		preventing whites from traveling B C		
		through the Sioux <u>territorial</u> . D		
10	23	Thomas More, who <u>fell into</u> disfavor A	13	12,3%
		with the king, <u>was a</u> great English B		
		author, <u>statesman</u> , and <u>scholars</u> . C D		
11	28	Historians postulate <u>that</u> Eskimos A	26	24,5%
		<u>migrated</u> from Alaska to Greenland B		
		intwogreater movement. C D		
12	31	Charles Kettering <u>patented</u> the first A	16	15,1%
		<u>success</u> spark- <u>based</u> starter for B C		
		<u>automotive</u> vehicles in 1911. D		
13	32	During the 1700s, public concert	30	28,3%
		A B		
		music for <u>their</u> audiences' <u>enjoying</u> . C D		
14	33	The <u>philosophers</u> and artists of ancient A	34	32,1%
		Greece and Rome <u>emphasized the</u> B		
		study of <u>human asfundamental to</u> C D		
15	24	their doctrine.	75	70.70/
15	54	A B	15	/0,/%
		$\frac{\text{Infinite applications}}{C} \text{ in a } \frac{\text{widely}}{D} \text{ array}$		
		of rield		

16	35	The planet Mercury <u>rotatesslow</u> than A B	29	27,3%
17	37	any <u>other</u> planet <u>except</u> Venus. C D Not <u>only comics</u> shows <u>a part of</u> a A B story but they <u>also convey</u> C	61	57,5%
18	40	$\frac{\text{the complete story}}{D}$ $\frac{\text{Diagrams}}{A} \text{ display } \frac{\text{informations}}{B} \text{ in a}$ $\frac{A}{B}$ $\frac{\text{conspicuous way and } \frac{\text{vividly}}{C} \text{ show}}{C}$ $\frac{\text{differences and } \frac{\text{similarities}}{D}}{D}$	16	15,1%
18	8 Items	Total	628	591,8%

From the table above there are 18 item tests for form and function. It can be seen that the highest error is on number 34 with 75 students or 70,7% and the lowest one is on number 3 with 12 students or 11,3%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{628}{106 \times 18} \times 100\%$$
$$= \frac{628}{1908} \times 100\%$$
$$= 32,9\%$$

Table 4.5 Frequency of	of p	oroblem	in	parallel	structure
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No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	11	Museums of natural history are	9	8,5%
		ordinarily by special interest		
		groups created for that purpose.		

	(A) owned and operated		
1 item	Total	9	8,5%

From the table, it can be seen that students get easy to answer the test item of parallel structure. Only 9 students or 8,5% gave uncorrected answers, while the rests are correct. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{9}{106 \times 1} \times 100\%$$
$$= \frac{9}{106} \times 100\%$$

= 8,5%

Table 4.6 Frequency of problem in subordinate clause

No	Item	Test Here	Enganger	Danaanta
INO	nem	Test item	Frequency	Percents
	Number		of error	of error
1	1	Fort Niagara was built by the French	44	41,5%
		in 1726 on land the Seneca		
		Indians.		
		(B) bought from		
2	2	Soil texture depends on the	35	33%
		proportions of clay and sand particles,		
		soil porosity.		
		(B) which alter		
3	7	The formulation of economic policies	31	29,2%
		necessities meticulous consideration_		
		large segments of the		
		population		
		(A) because they affect		
4	27	Fruit flies do <u>not have</u> to <u>leap to</u> take	12	11,3%
		A B		
		off because of they become airborne		
		С		
		solely by wing movement.		
		D		
4	Items	Total	122	115%

There are 4 questions of subordinate clause in the test, then it can be known that the highest error is question number 1, with 44 students or 41,5% from the samples and the lowest one is number 27 with 12 students or 11,3%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{122}{106 \times 4} \times 100\%$$
$$= \frac{122}{424} \times 100\%$$

= 28,8%

TT 11 47	Г	C 1	1 .	1 .	1 1	4
I anie /i /	Hreameney o	t nron	lem in	CUID100T 9	na vern	areement
1 a n = 1.7	T TOULOID V U	1 0 0 0		sublet a	nu veno	

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	12	A surge in the level of stress	17	16%
		the recurrence of nightmares.		
		© apparently increases		
2	21	Anumber multiplied by zero is zero,	71	67%
		A B		
		and a number <u>multiplied</u> by one is		
		С		
		the same <u>as number</u> .		
		D		
3	22	Muscles aids in attaching portions of	14	13,2%
		A B		
		the skeleton to one another and		
		С		
		ultimatelyshape the torso.		
		D		
3 Items		Total	102	96%

There are 3 questions of subject and verb agreement in the test, then it can be known that the highest error is question number 21, with 71 students or 67% from the samples and the lowest one is number 22 with 14 students or 13,2%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{102}{106 \times 3} \times 100\%$$
$$= \frac{102}{318} \times 100\%$$
$$= 32\%$$

Table 4.8 Frequency of Problem in active and passive voice

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	26	Technology isdefine as the tools,	25	23,6%
		A B		
		skills, and methods <u>that are</u> necessary		
		C		
		to <u>produce</u> goods.		
2	20	D Electric wires carry current for	20	18 0%
2	2)	A B	20	10,770
		lighting and outlets designing for		
		C D		
		household appliances.		
3	38	How <u>much information</u> can	15	14,1%
		A be retained in short term memory		
		B		
		depends almost executively on how		
		C C		
		<u>it arranged</u> .		
4	39	D	34	32,1%
		When readers <u>contribute</u> funds		
		A to miveto librarias, these readers		
		B		
		are used the library without charge.		
		C D		
4	Items	Total	94	98,7%

There are 4 questions of active and passive voice in the test, then it can be seen that the highest error is question number 39, with 34 students or 32,1% from the samples and the lowest one is number 38 with 15 students or 14,1%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{94}{106 \times 4} \times 100\%$$
$$= \frac{94}{424} \times 100\%$$

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	18	To raise livestock successfully,	12	11,3%
		А		
		farmers must selecting cattle for		
		В		
		Breeding and apply a dietary regimen		
		CD		
2	19	In the 1960s, urban renewal projects	21	19,8%
		А		
		<u>cleared land</u> for <u>commerce</u> and		
		B C		
		offices building.		
		D		
3	24	<u>The first</u> microprocessor	18	17%
		А		
		were fabricated in 1971 for installation		
		B C		
		In handhold calculators.		
		D		
3	Items	Total	51	48.1%

Table 4.9 Frequency of problem in gerunds and infinitives

There are 3 Items of gerunds and infinitives in the test, then it can be seen that the highest error is question number 19, with 21 students or 19,8% and the lowest one is number 18 with 12 students or 11,3%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{51}{106 \times 3} \times 100\%$$
$$= \frac{51}{318} \times 100\%$$

= 16%

Table 4.10 Frequency of Problem in preposition/ prepositional phrase

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	15	An axiomatic assumption in physics	17	16%
		motion and mass		
		(B) because of its		
	1 Item	Total	17	16%

From the table, it can be seen that students get easy to answer the test item

of preposition and prepositional phrase. Only 17 students or 16% gave uncorrected answers, while the rests are correct. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{16}{106 \times 1} \times 100\%$$
$$= \frac{16}{106} \times 100\%$$

= 15%

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	6	English and Scottish settlers	25	23,6%
		Belfast as a trading post in 1613.		
		© established		
2	9	Before Richard Bennet accepted the	26	24,5%
		appointment as the prime minister of		
		Canada in 1930, he as a		
		lawyer.		
		(D) had achieved success		
3	13	Each bowler in each frame,	16	15,1%
		unless a strike is bowled.		
		© rolls the ball twice		
4	25	If autistic <u>children</u> form an	21	19,8%
		A		
		attachment, it predominantly was to		
		B C		
		inanimate objects.		
_	20		1.6	1 5 1 0 /
5	30	Troops housing in Fort Bliss, Texas,	16	15,1%
		A		
		train, to operate aircraft equipment		
		and artillery		
6	26	Van Cliburn ha studiodniana	4	2.80/
0	30	van Chourn <u>ne studieupiano</u>	4	3,8%
		A D from 1051 to 1054 and won multiple		
		$\frac{110111951}{C}$ to 1954 and $\frac{10011}{C}$ multiple		
		awards between 1858 and 1960		
		D		
6	5 Item	Total	108	101.9%
`	-			

Table 4.11 Frequency of problem in verb tenses

There are 6 Items of verb tense in the test, then it can be seen that the highest error is question number 9, with 26 students or 24,5% and the lowest one is number 36 with 4 students or 3,8%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{108}{106 \times 6} \times 100\%$$
$$= \frac{108}{636} \times 100\%$$
$$= 17\%$$

Then, the writer will describe about the students' most common problem

in the second test. It can be seen in the tables below

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	1	The earth spins around that	45	42,4%
		connectsthe geographic North and		
		South Poles		
		(D) the imaginary line		
2	3	Young rabbits learn to feed	29	27,3%
		when they are one day old		
		(D) themselves		
3	16	Noise <u>pollution</u> can be <u>controlled</u> in	93	87,7%
		A B		
		<u>a number</u> of <u>way</u>		
		С D		
4	18	In <u>some religions</u> , people <u>fasts</u> for	12	11,3%
		A B		
		<u>a period</u> of <u>mourting</u>		
		C D		
5	19	Joseph Priestley eventual emigrated	29	27,3%
		Α		
		on the United States in 1974, where		
		<u>he lived</u> his <u>remaining</u> years in		
		B C		
		<u>relative</u> isolation		
		D		

Table 4.12 Frequency of problem in form and function

5 Items	Total	208	196%

There are 5 Items of form and function in the test, then it can be seen that the highest error is question number 16, with 93 students or 87,7% and the lowest one is number 18 with 12 students or 11,3%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{208}{106 \times 5} \times 100\%$$
$$= \frac{208}{530} \times 100\%$$
$$= 39,2\%$$

Table 4.13 Frequency of problem in parallel structure

1 4010	, 1115 I 10g	deney of problem in puraller stracture		
No	Item Number	Test Item	Frequency	Percents
	Tumber		01 01101	
1	17	The bears <u>havebecome</u> more active,	18	17%
		A B		
		aggression and angry than before		
		$\frac{\mathbf{d}\mathbf{g}\mathbf{f}\mathbf{f}\mathbf{s}\mathbf{s}\mathbf{f}\mathbf{o}\mathbf{h}}{\mathbf{C}}$, and $\mathbf{d}\mathbf{f}\mathbf{f}\mathbf{f}\mathbf{s}\mathbf{h}\mathbf{h}\mathbf{h}\mathbf{s}s$		
-				
2	20	The astronauts <u>on</u> this mission expect	17	16%
		А		
		to dock with the space station.		
		D D D D D D D D D D D D D D D D D D D		
		<u>performance</u> a spacewalk, and <u>repair</u>		
		C D		
		the Hubbel telescope		
2	21		25	22 cov
3	21	The researcher mixed the two	25	23,6%
		А		
		ingredients, poured the mixture into a		
		B B		
		natui diale duane aut a magazina d		
		peur uisii, <u>uraw</u> out a <u>measured</u>		
		C D		
		amount, and carefully applied it to		

		another dish		
4	23	The Dean demanded <u>thorough</u>	21	19,8%
		A research, complete <u>investigate</u> , and a		
		well-writtenreport		
5	28	Although this car <u>appears to be</u> A = B	19	17,9%
		manufactured by a $\frac{\text{different}}{C}$ company,		
		it has the same body style, size, and		
		perform as that one		
5	Items	Total	100	94,3%

There are 5 Items of parallel structure in the test, then it can be seen that the highest error is question number 21, with 25 students or 23,6% and the lowest one is number 20 with 17 students or 16%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{100}{106 \times 5} \times 100\%$$
$$= \frac{100}{530} \times 100\%$$

= 18,9%

Table 4.14 Frequency of	of problem	in subordinate	clause
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No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	4	Instructors who teaching ability are prevalent at this university because publishing is one of the major criteria for tenure	53	50%

2	5	(A) IACK Not all textbooks that have been	26	24 5%
2	5	Not all textbooks that have been	20	24,370
		written on this subject as		
		detailed as this one		
		(D) are		
3	7	Whereas Internet proponents say that	29	27,3%
		someday all computer programs and		
		data will reside on an Internet server		
		instead of individual computers, many		
		individuals afraid to lose		
		control over their own documents.		
		(A) are		
4	26	Florida's timberlands suffered	68	64.1%
•	20	A	00	01,170
		considerable damage from the		
		B		
		wildfires of 1998. resulted from		
		C		
		insufficient rainfall		
		D		
5	29	Many couples share the cost of a date	21	19.8%
· ·	_>	A B		19,070
		and decide together what will they do		
		C C D		
5	Itoma	Total	107	185 70/
5	nems	I ULAI	19/	105,7%

There are 5 Items of subordinate clause in the test, then it can be seen that the highest error is question number 26, with 68 students or 64,1% and the lowest one is number 29 with 21 students or 19,8%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{197}{106 \times 5} \times 100\%$$
$$= \frac{197}{530} \times 100\%$$

= 37,2%

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	8	None of the nutrients in soil	35	33%
		found in sand		
		© is usually		
2	25	Upon <u>reaching</u> the destination, a	57	53,8%
		А		
		number of personnel <u>is</u> expected		
		В		
		to change their reservations and		
		C		
		proceed to Hawan	10	1.70/
2	20		18	1/%
3	30	The students, when contronted with		
		A avidance of chapting on the final		
		B C		
		вс		
		exam was extremely defensive		
4	32	D	43	40.6%
	52	John Edwards, the first of many black	15	10,070
		A B		
		students to attend this law school,		
		C		
		have been elected a circuit judge		
		D		
5	36		17	16%
		The small town, which was protected		
		А		
		by a cliff to the north, a river to the		
		В		
		south, and a large $\underline{\text{forest}}$ to the east,		
		C		
		$\frac{\text{were}}{\text{D}}$ the best choice for the fort		
5	Items	D Total	170	160 /0/
J J	101115	I Uldi	1/0	100,470

Table 4.15 Frequency of problem in subject and verb agreement

There are 5 Items of subject and verb agreement in the test, then it can be seen that the highest error is question number 25, with 57 students or 53,8% and

the lowest one is number 36 with 17 students or 16%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{170}{106 \times 5} \times 100\%$$
$$= \frac{170}{530} \times 100\%$$
$$= 32,1\%$$

Table 4.16 Frequency of problem in active and passive voice

	_			_
No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	9	Unless some rare plants they	12	11,3%
		may die out completely		
		(B) are protected		
2	11	That carcinogenic substances	16	15%
		in many common household items is		
		well-known		
		(A) are contained		
3	12	Ms. Henry insisted that the results of	24	22,6%
		the research be presented to the panel		
		before		
		(D) the vote was held		
4	34	If the man had transported to the	22	20,7%
		Α		
		hospital sooner than he was, he could		
		B C		
		have survived the electrocution		
		D		
5	40	Calculus was invented to deal with	25	23,6%
		A B		,
		problems that could not be solving		
		C		
		using algebra or geometry		
		<u>D</u>		
5	Items	Total	99	93,2%

There are 5 Items of active and passive voice in the test, then it can be seen that the highest error is question number 40, with 25 students or 23,6% and the lowest one is number 9 with 12 students or 11,3%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{99}{106 \times 5} \times 100\%$$
$$= \frac{99}{530} \times 100\%$$

= 18,7%

TT 11 4 17		C 1	1 '	1 1	• • • •
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1 a D C + 1 /	I TEUUEILEV	OI DIOD		unus anu	
			8		

No	Item	Test Item	Frequency	Percents
	Number		of error	of error
1	2	The oncologist studied the results of	26	24,5%
		the biopsy and decided		
		additional tests.		
		(B) to order		
2	13	of expressive power is not	19	17,9%
		peculiar to twentieth-century art		
		(C) the heightening		
3	14	Most countries spend a large portion	21	19,8%
		of their budgets for their		
		citizens.		
		(D) providing education		
4	33	Some commonly <u>used</u> artifical	16	15%
		A B		
		sweeteners to include saccharin,		
		С		
		cyclamate, <u>and</u> asparatme		
		D		
5	35	J. Davis devoted his <u>last years</u>	24	22,6%
		А		
		<u>to write</u> at <u>his home</u> in Biloxi,		
		B C		
		Missisippi, near <u>the Gulf</u> of Mexico		
		D		

5 Items Total 106 99,8%				
	5 Items	Total	106	99,8%

There are 5 Items of gerunds and infinitives in the test, then it can be seen that the highest error is question number 2, with 26 students or 24,5% and the lowest one is number 33 with 16 students or 15%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{106}{106 \times 5} \times 100\%$$
$$= \frac{106}{530} \times 100\%$$
$$= 20\%$$

Table 4.18 Frequency of problem in preposition/ prepositional phrase

Tuon	usie mierrequency of problem in prepositional propositional pinase					
No	Item	Test Item	Frequency	Percents		
	Number		of error	of error		
1	6	, these students are among	17	16%		
		the best prepared who have been				
		through this university.				
		(B) On the whole				
2	10	The children became ill after taking	24	22,6%		
		medicine that was date.				
		(C) out of				
3	24	The course Bernard signed up forlasts	20	18,9%		
		A B				
		longer <u>from</u> the <u>one</u> Michelle is taking				
		C D				
4	37	The exam to become a lawyer is on	26	24,5%		
		A B				
		far the <u>most</u> difficult he <u>has</u> taken				
		C D				
5	38	The new computer chip is <u>the</u> smallest	24	22,6%		
		А				
		one <u>than</u> has ever <u>beendeveloped</u>				
		B C D				
5	Items	Total	111	104,6%		

There are 5 Items of preposition and prepositional phrase in the test, then it can be seen that the highest error is question number 37, with 26 students or 24,5% and the lowest one is number 6 with 17 students or 16%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{111}{106 \times 5} \times 100\%$$
$$= \frac{111}{530} \times 100\%$$

Table 4.19 Frequency of problem in verb tenses

No	Item	Test Item	Frequency of	Percents
	Number		error	of error
1	15	The actress, having worked for many	23	21,7%
		hours without interruption,		
		it difficult to remember her lines.		
		(B) was finding		
2	22	The University of Kentucky has held	25	23,6%
		Α		
		this prestigious title until 1989, when		
		$\underline{\text{It}}$ was <u>granted</u> to the University of		
		B C D		
		Georgia		
3	27	The boy stopped crying when he	23	21.7%
5	21	A B	23	21,770
		realized his parents will arrive shortly		
		$\frac{1}{C}$ D		
4	31	It is normal for students to be nervous	22	20,7%
		A B		,
		when theywere preparing for a new		
		$C \overline{D}$		
		school year		

5 3	9 As soon as George room, he <u>realizes</u> B mistake	e had <u>entered</u> the A that he had <u>madea</u> C D	19	17,2%
5 Iten	s T	otal	112	104,9%

There are 5 Items of verb tense in the test, then it can be seen that the highest error is question number 22, with 25 students or 23,6% and the lowest one is number 33 with 16 students or 15%. The average of error in this item is as follows:

$$P = \frac{F}{N \times n} \times 100\%$$
$$= \frac{112}{106 \times 5} \times 100\%$$
$$= \frac{112}{530} \times 100\%$$
$$= 21,1\%$$

Then, the writer describes the accumulation of the frequency of problem

of the first and second test based on each structure area as in the following table.

 Table 4.20 The accumulation of the frequency of problem in form and function of first and second test

 Number of
 Encourage of

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	18	628	591,8%	32,9%
Second Test	5	208	196%	39,2%
Total	23	836	787,8%	72,1%

The table shows that the total of average of error in form and function on first and second test is 72,1%.

	Number of	Number of	Frequency of	Average of	
	Item	Error	Error	Error	
First Test	1	9	8,5%	8,5%	
Second Test	5	100	94,3%	18,9%	
Total	6	109	102,8%	27,4%	

Table 4.21 The accumulation of the frequency of problem in parallel structure of first and second test

The table shows that the total of average of error in parallel structure on

first and second test is 27,4%.

Table 4.22 The accumulation of the frequency of problem in subordinate clause of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	4	122	115%	28,8%
Second Test	5	197	185,7%	37,2%
Total	9	319	302,7%	66%

The table shows that the total of average of error in subordinate clause on

first and second test is 66%.

Table 4.23 The accumulation of the frequency of problem in subject and verb agreement of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	3	102	96%	32%
Second Test	5	170	160,4%	32,1%
Total	8	272	256,4%	64,1%

The table shows that the total of average of error in subject and verb

agreement on first and second test is 64,1%.

Table 4.24 The accumulation of the frequency of problem in active and passive voice of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	4	94	98,7%	22,2%
Second Test	5	99	93,2%	18,7%

|--|

The table shows that the total of average of error in active and passive voice on first and second test is 40,9%.

Table 4.25 The accumulation of the frequency of problem in gerunds and infinitives of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	3	51	48,1%	16%
Second Test	5	106	99,8%	20%
Total	8	193	147,9%	36%

The table shows that the total of average of error in gerunds and infinitives on first and second test is 36%.

Table 4.26 The accumulation of the frequency of problem in preposition/ prepositional phrase of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	1	17	16%	15%
Second Test	5	111	104,6%	20,9%
Total	6	128	120,6%	35,9%

The table shows that the total of average of error in preposition/prepositional phrase on first and second test is 35,9%.

Table 4.27 The accumulation of the frequency of problem in verb tenses of first and second test

	Number of	Number of	Frequency of	Average of
	Item	Error	Error	Error
First Test	6	108	101,9%	17%
Second Test	5	112	104,9%	21,1%
Total	11	220	206,8%	38,1%

The table shows that the total of average of error in verb tenses on first and second test is 38,1%.

B. Discussion

After presenting the data, the writer analyzes all the obtained data to give some considerations on the research.

1. The Mastery of Six Semester Students in Structure Section of TOEFL at the English Department of IAIN Antasari Academic Year 2013/2014

The presented data on the previous subchapter shows that in the first test, there is no student is in poor category, 9 students (8,5%) get the score 31-40 (low category), 26 students (24,5%) get the score 41-48 (fair category), 37 students (34,9%) get the score 49-56 (good category) and there are 34 students (32,1%) who get the score 57- 68 (excellent category). The mean score of first test is 53,43 which can be categorized as good category. In the second test, the data show that there is one student is in poor category, 4 students (3,8%) get the score 31-40 (low category), 32 students (30,2%) get the score 41-48 (fair category), 30 students (28,3%) get the score 49-56 (good category) and there are 39 students (36,8%) who get the score 57-68 (excellent category). The mean score of second test is 53,85 which can be categorized as good category. Then, The mean score of the first and the second test is 53,64. It means that the mastery of sixth semester students in the structure section of TOEFL (Test of English as a Foreign Language) at the English Department of IAIN Antasari Academic Year 2013/2014 is categorized into good category.

2. The Most Common Problem Faced by of the Sixth Semester Students in Structure Section of TOEFL at the English Department of IAIN Antasari Academic Year 2013/2014

Finally it is the sequence of structure area of TOEFL which is based on

high frequency of problems, as in the following table. It can be seen which one of

the structure that is the highest frequency of problem and the lower frequency.

Table 4.28 The sequence of structure area of TOEFL based on its high frequency of problems

No	Structure	Average of Error (%)
1	Form and Function	72,1%
2	Subordinate Clause	66%
3	Subject and Verb Agreement	64,1%
4	Active and Passive Voice	40,9%
5	Verb Tense	38,1%
6	Gerund and Infitive	36%
7	Preposition and Prepositional Phrase	35,9%
8	Parallel Structure	27,4%

In table 4.31 it is showed that most problem faced by students is in form and function, with average of error 72,1%. With those frequencies, the students must pay more attention to this structure.

The second level of problem is subordinate clause. The third is subject and verb agreement. The fourth is active and passive voice. Next is verb tense. Then, the sixth is gerund and infinitive. The seventh ispreposition and prepositional phrase and the last is parallel structure. Most of sixth semester students of English Department IAIN Antasari Banjarmasin made error and got problem in determining the form and function ofarticle, "not" in the first word of sentence, using another and other, and adverb that modify adjective. It is meant that they have not mastered yet and confuse what form they should use in each different function.