

1. The Types of Learning Strategy Used by Students of Paragraph Writing Class in English Education Department UIN Sunan Ampel Surabaya Academic Year 2013-2014

The data of the first research question is obtained through questionnaire. That questionnaire used to know the most used learning strategy of the students. The acquired participant is 78 students. Considering the authorized participants, there are 50 authorized participants from the total of 76 participants. They all are getting from four paragraph writing classes. Moreover, the other one is unauthorized participants due to their questionnaire is not filled in several numbers of questionnaires. Nevertheless, the questionnaire analysis is based on the scoring system as cited on Oxford's book entitled "*Language Learning Strategies, What Every Teacher Should Know*" published 1990. As cited on that book, to know what the strategy used by students, the researcher has to calculate the whole SILL Questionnaire completed by students. The SILL Questionnaire can be seen on *Appendix 1*. Furthermore, the researcher uses Participant 1 up to Participant 50 in term of describes the result finding. The result of questionnaire is figure out in Table 4.1 as follows:

Table 4.1: Result of SILL Questionnaire

Participant	Part						
1		A	B	C	D	E	F
	Total	37	65	27	43	28	25
	Average of Each Part	4.11	4.64	4.5	4.77	4.66	4.10
	Overall Average	4.5					
Participant	Part						
2		A	B	C	D	E	F
	Total	28	52	20	41	20	25
	Average of Each Part	3.11	3.71	3.33	4.55	3.33	4.16
	Overall Average	3.72					
Participant	Part						
3		A	B	C	D	E	F
	Total	33	62	23	39	22	21
	Average of Each Part	3.66	4.42	3.83	4.33	3.66	3.5
	Overall Average	4					
Participant	Part						
4		A	B	C	D	E	F
	Total	28	46	21	34	17	23
	Average of Each Part	3.11	3.28	3.5	3.77	2.83	3.83
	Overall Average	3.38					
Participant	Part						
5		A	B	C	D	E	F
	Total	35	53	25	33	13	11
	Average of Each Part	3.88	3.78	4.16	3.66	2.16	1.83
	Overall Average	3.4					

Furthermore, the fifth rank is memory strategy with total usage 4 or 7.5%. In the last rank is affective strategy with total usage 5.6% or 3 participants. More importantly, the result of the most used students' learning strategy is obtained through data modus, the most appearing data.

2. The Writing Ability of The Students of Paragraph Writing Class Used Learning Strategy That Considering The Microskills and Macroskills of Writing

The document is being the data of the last research question. It used to know the students' writing ability considering microskills and Macroskills of writing. That document is actually in the form of students' writing getting from the mid-test and final test. The document can be seen on *Appendix 4*. The data is actually decreased due to this participant in this problem is getting from the most used learning strategy by students of paragraph writing class. This first and the second questionnaire is related each other. This second question is the development of the first question. This second question is related to the first question. It actually can be analyzed if the first questionnaire is been answered. Therefore, the subject of this research is 23 participant getting from the students of paragraph writing who are using metacognitive strategy. Furthermore, the researcher analyzes that document based on paragraph rubric as sited on website under the name *www.saylor.org* accessed on March 7th, 2014. The paragraph rubric can be

grammar. However, the macroskill of writing is used top down. Differently, the macroskill of writing learn the larger element of writing included topic sentence, supporting sentences, concluding sentence, and understand the topic they wrote.

Moreover, each element has three categories: meets standard, partially meets standard, and does not meets standard. The requirement of meets standard is the score should be in range of 4 to 5 points. While, partially meets standard is covered by 2 to 3 point. The rest is does not meets standard which is contain of 0 to 1 points. All the total elements divided by 8 (the writing assessment's element).

For instance, the Participant 1 gets 3.5 score. It actually comes from Topic sentences (TS): 5, supporting sentences (SS): 1, concluding sentence (CS): 1, spelling (SP): 5, grammar (G): 5, punctuation (Punc): 3, capitalization (Cap): 5, and unity (U): 3. The total is 28 and it divided by 8. Then the obtained score is 3.5. See the complete calculation of paragraph assessment in *Appendix 6*.

Toward simplify the analysis, the researcher then summarizes the analysis of paragraph writing into the result of paragraph writing as shows on Table 4.6.

Table 4.6: Result of Paragraph Writing

No.	Participant	Score	No.	Participant	Score
1	1	3.50	13	31	2.00
2	2	3.62	14	32	2.75
3	6	3.75	15	33	4.87
4	8	4.87	16	34	2.50
5	9	4.75	17	37	3.62
6	11	2.50	18	38	2.62
7	15	3.37	19	40	4.62
8	22	2.75	20	43	4.12
9	24	4.50	21	44	3.37
10	25	4.37	22	47	4.37
11	27	3.25	23	48	3.87
12	29	4.25	-	-	-
Total average			3.66		

According to Table 4.6 above, the participant is being decreasing from the total sample. This just because the first research question and the second research question is related each other. The second research question works if the first research question is been answered. It means, the most learning strategy is metacognitive strategy. As the result, the subject of the second research question is the students who are use metacognitive strategy on their writing.

Considering the 23 subject above, the result is found that the average score of the metacognitive strategy's students is 3.66. Based on Table 4.6

Table 4.9: Metacognitive Strategy of Participant 1

Participant	Part						
		A	B	C	D	E	F
1	Total	37	65	27	43	28	25
	Average each Part	4.11	4.64	4.5	4.77	4.66	4.10
	Overall Average	4.5					

The highest average each part of the participant 1 is 4.77, while the overall average is 4.5. It means the metacognitive strategy of the P-1 is always or almost always used. Considering the characteristic of metacognitive strategy and the writing, the P-1 uses *pay attention* and *delaying speech production to focus on listening* due to the media of the P-1 is, listen the music.

Table 4.10: Metacognitive Strategy of Participant 2

Participant	Part						
		A	B	C	D	E	F
2	Total	28	52	20	41	20	25
	Average each Part	3.11	3.71	3.33	4.55	3.33	4.16
	Overall Average	3.72					

The highest average each part of P-2 is 4.55 with total overall average 3.72. It means, the metacognitive strategy of P-2 is usually used. While, the characteristic metacognitive strategy of P-2 is *overviewing and*

