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AN ANALYSIS OF THE USE OF AUXILIARY VERB TA- BAKARI (たーばかり) AND TA-TOKORO (たーところ)

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Abstract

Based on the results of the study, it was found that the answers who had been the subjects in this study amounted to 15 people with an average value of 53.3% or in the range of \geq 50%. Based on the test results, it can be seen that the ability of students of the Japanese Language Education Study Program, Faculty of Language and Arts, Universitas Negeri Manado, 5th semester, 2019/2020, in understanding sentences using *ta-tokoro* ($\uparrow \subset \neg \succeq \supset$) and *ta-bakari* ($\uparrow \subset \neg \bowtie \supset$) have pretty good.

Keywords: Verb, Analysis, ta-bakari, ta-tokoro

A. INTRODUCTION

Language cannot be separated from everyday life because language is very important for communication. According to Rogers and Kincaid in (Cangara, 1981: 20), communication is a process in which two or more people form or exchange information with one another, which in turn leads to a deep mutual understanding.

By language we can convey something, which can then be understood by the other person. According to Sutedi (2003: 2) when conveying ideas, thoughts, desires, and desires to someone either verbally or in writing, then that person captures what we mean, none other than because he understands the meaning that is poured through the language. Thus, the function of language is as a medium to convey meaning to someone both orally and in writing.

Learning a foreign language is not easy, because we have to understand well every sentence in the language we want to learn. By understanding a sentence, we will know the intentions and desires of the interlocutor. Dardjowidojo (1988: 254) states that a sentence is the smallest part of an utterance or text (discourse) that expresses a grammatically intact mind.



In a sentence it contains elements such as S (subject), P (predicate), O (object), and K (adverb), or abbreviated as S-P-O-K.

The word is a collection of several letters that have a specific meaning. Kridalaksana (1984: 89) says that the word is the smallest unit that can be pronounced as a free form. Meanwhile, Alwi (2001: 513) states that words are elements of spoken or written language which embody the unity of feelings and thoughts that can be used in language.

The smallest unit that makes up a sentence or called bun in Japanese is often known as tango or word (単語). "Tango is called go (語). In general, each tango can stand alone and have a definite meaning, this tango is called jiritsugo (which includes doushi (動詞), i-keiyoushi (一形容詞), na-keiyoushi (十一形容詞), meishi (名詞), rentaishi (連体詞), fukushi (副詞), setsuzokushi (接続詞), and kandoushi (感動詞), while those that have no specific meaning are called fuzokugo (including joshi (助詞) and jodoushi (助動詞)). From the ten tango or words according to Iwabuchi (1989: 105-106), there are several types of words that can be classified into smaller groups, such as meishi (noun) and joshi (particles).

One of the uniqueness of Japanese is a variety of particles. In Japanese, particles are called joshi (助詞), which have various functions. The difficulty experienced in making sentence patterns because several words have the same meaning or is synonymous. One of the words that have the same meaning is Ta-tokoro (たーところ) and Ta-bakari (たーばかり) which means " $just\ now$ " however, there are differences in usage according to the time span of events. As seen in the example below.

- 1. 今、ついたところです。 Ima, tsuita tokoro desu (Just arrived). (Kindaiichi, 1998:154)
- 2. 今、ついたばかりです。 Ima, tsuita bakari desu. (Just arrived). (Kindaiichi, 1998:154)



described, we can understand the usage of the noun ta-tokoro (たーところ) and the particle noun ta-bakari (たーばかり).

The verb form ta (t), in actual function, is used to express the past time of a verb, by changing the form masu (t) to t to t. For example, t t to t to t to t to t to t to t. For example, t t to t t

The problem formulations in this study are: What is the student's ability to use ta-tokoro nouns ($t - \xi \in S$) and ta-bakari particles ($t - \xi t \mapsto b$) in Japanese sentences? The purpose of writing this article is to determine the students' ability to use the noun ta-tokoro ($t - \xi \in S$) and ta-bakari ($t - \xi t \mapsto b$) particles in Japanese sentences.

Theoretical basis

1. The Use of the Noun Ta-tokoro

The word *tokoro* (ところ) is a type of noun, namely *keishiki meishi* (形式 名詞). *Keishi meishi* (形式 名詞) is a noun that is used as a formality and changes from the original meaning. These words have no clear meaning if they are not accompanied by other words, according to Danasasmita (1983: 16). *Tokoro* (ところ) according to Kiso Nihongo Katsuyou Jiten and Kihon Yorei Jiten are:1. Used to express a part, point or value. 2.Used to express exactly the time. 3. Used to express the scope or limits.4. Used to state a situation or state.



- 5. Indicating that something will be that way must be that way, but the reality is not happening.
- 6. Used to express something that is said almost certainly.
- 7. Used to show things happening later day based on the previous state that has been discussed.
- 8. Used to indicate a relatively short time.
- 9. Used to express something pointless.
- 10. Declare activities that cannot be implemented.
- 11. To state a noun.
- 12. To express an expression similar to an idiom.
- 13. Declare ongoing activities.
- 14. State the activities that have recently occurred.

From the various definitions of *tokoro* ($\succeq \subset \mathcal{S}$) that have been explained, in this study the author will only provide examples of sentences about the use of *ta-tokoro* ($\circlearrowright \subset \mathcal{S}$) which state activities that have just occurred.

Examples of sentences *ta-tokoro* (たーところ):

- 1. 今帰っ<u>たところ</u>です。 *Ima kaetta tokoro desu*. (I just got home) (Sunagawa, 1998:331)
- 2. 海外勤務をおわれ、帰国し<u>たところ</u>です。 Kaigai kinmu o oware, kikokushita tokoro desu. (He just came home after finishing working overseas) (Sunagawa, 1998:331)
- 3. 電話したら、あいにくちょっとまえに出かけ<u>たところ</u>だった。 Denwa shitara, ai niku chotto mae ni dekaketa tokoro data. (I just left the house when the phone rings) (Sunagawa, 1998:331).

2. The Use of Ta-Bakari Particles

The word *bakari* (ばかり) belongs to one type of particle (*joshi* / 助詞), namely *fukujoshi* (副 助詞). *Fukujoshi* (副 助詞) itself has a role like *fukushi* (副詞), which connects the words that existed beforehand with the words that are in the next section (Bunkacho in Sudjianto, 2000: 9). According to the Modern Japanese Grammar book series B, it is explained that:

- a. Bakari particles ($\mbox{if } \mbox{\it 1} \mbox{\it 1}$) can be used after words that indicate a certain amount, limit, or degree.
- b. *Bakari* particles ($(\mathcal{T}, \mathcal{T})$) can be used after a noun or verb form \sim te (\sim \subset) to denote a limitation of activity or a previously frequent state.



- c. Bakari particles ($\mbox{$\vec{\mathcal{I}}$ }\mbox{\mathcal{I} }\mbox{\mathcal{I} }$) can be added with \sim de (\sim $\mbox{$\mathcal{C}$ }$) particles which function almost the same as dake ($\mbox{$\vec{\mathcal{I}}$ }\mbox{$\vec{\mathcal{I}}$ }$).
- d. Bakari particles ($\mbox{if } \mbox{\it b}$) can be added with the word denaku ($\mbox{\it c}$ $\mbox{\it c}$) which means not only.
- e. The *bakari* particle ($l \sharp \ b)$) is used after a dictionary form verb to describe something that has not been done but will or can be done.
- f. Ni (\mathbb{Z}) can be added to bakari particles ($\mathbb{Z} \not\supset \mathbb{Y}$), its function is to explain cause and effect.
- g. Bakari particles ($(i\sharp \, \,))$) are used in the sentence pattern $\sim bakari \, ka \, (\sim (i\sharp \, \,)) \, \,)$, $\sim \text{mo} \, (\sim \, \, \mbox{$$
- h. The *bakari* particle ($(\mbox{if}\ \mbox{$\beta$})$) follows the past tense verb ~ ta (~ $\mbox{$7$}$) to denote a certain amount of time that has elapsed the start, end or end of an activity.

From the various meanings of *bakari* ($\mbox{if } \mbox{$\mathcal{D}$}$) that have been described above, in this study the author will only provide examples of sentences about the use of *ta-bakari* ($\mbox{$\mathcal{T}$} \sim \mbox{$\mathcal{U}$}$) which are based on the understanding, namely, to express some time that has passed since the beginning completion or end of an activity.

B. RESEARCH METHOD

The method which used in this research was descriptive method. According to (Surakhmad, 2007: 140), the descriptive method is a method that focuses on problems that exist in the present, on actual problems. The data collected is first arranged, described and then analyzed.

Data collection techniques was using tests. The test is a set of questions or exercises and other tools used to measure skills, intelligence knowledge, abilities or talents possessed by individuals or groups (Arikunto; 2013: 193). This test is needed to obtain data on the results of the ability to use ta-tokoro nouns and ta-bakari particles in Japanese sentences.

Population is the whole research object (Arikunto, 2013: 123). The population in this study were students of Japanese language education at Manado State University in semester V. The data processing technique used was the percentage formula as follows:

Information:

% : Percentage

n : Total respondents correct value

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N : Number of respondents

100 : Fixed number

To determine student success, the following criteria are used:

90% - 100% : Very capable

80% - 89% : Capable

70% - 79% : Capable enough

0% - 69% : Less capable

(Ali Muhamad, 2010:184)

C. RESULT AND DISCUSSION

1. RESULT

The sample in this study were students of the Japanese Language Education Study Program, Faculty of Language and Arts, Manado State University, batch 2016/2017, especially in the fifth semester students, which amounted to 15 people and the number of instruments given to respondents was 10 questions.

The following table describes the test results of each respondent. Each question that is answered correctly has its own score and is multiplied by 10 so that, if the questions given to students are answered correctly, all of the scores will be obtained are 100.

In table 4.1 written with symbol B is the correct answer, while what is written with symbol F is the wrong answer. The data obtained from the test results are as follows. Based on table 4.1 shows the results that have been done by all research subjects by answering questions as many as 10 numbers, with the following skill levels:

Subject no. 1 can answer 5 questions correctly or 50%

Subject no. 2 can answer 2 questions correctly or 20%

Subject no. 3 can answer 4 questions correctly or 40%

Subject no. 4 can answer 7 questions correctly or 70%

Subject no. 5 can answer 6 questions correctly or 60%

Subject no. 6 can answer 3 questions correctly or 30%

Subject no. 7 can answer 7 questions correctly or 70%

Subject no. 8 can answer 8 questions correctly or 80%

Subject no. 9 can answer 8 questions correctly or 80%

Subject no. 10 can answer 8 questions correctly or 80%

Subject no. 11 can answer 7 questions correctly or 70%

Subject no. 12 can answer 7 questions correctly or 70%

Subject no. 13 can answer 2 questions correctly or 20%

Subject no. 14 can answer 7 questions correctly or 70%

Subject no. 15 can answer 5 questions correctly or 50%

The percentage of results obtained by each respondent can be seen in the following table.

Tabel 4.2
Percentage of Each Respondent

Respondent	Answer		Percentage	
	True	False	True	False
1	5	5	50%	50%
2	2	8	20%	80%
3	4	6	40%	60%
4	7	3	70%	30%
5	6	4	60%	40%
6	3	7	30%	70%
7	7	3	70%	30%
8	8	2	80%	20%
9	8	2	80%	20%
10	8	2	80%	20%
11	7	3	70%	30%
12	7	3	70%	30%
13	2	8	20%	80%
14	7	3	70%	30%
15	5	5	50%	50%

Based on table 4.2, it can be seen that the respondents who got the highest scores were respondents 8, 9, and 10 with the number of questions answered correctly was 8 questions with a percentage of 80%. Meanwhile, respondents who received the lowest

scores were respondents 2 and 13 with the number of questions with correct answers were 2 questions with a percentage of only 20%.

2. DISCUSSION

E. CONCLUSION

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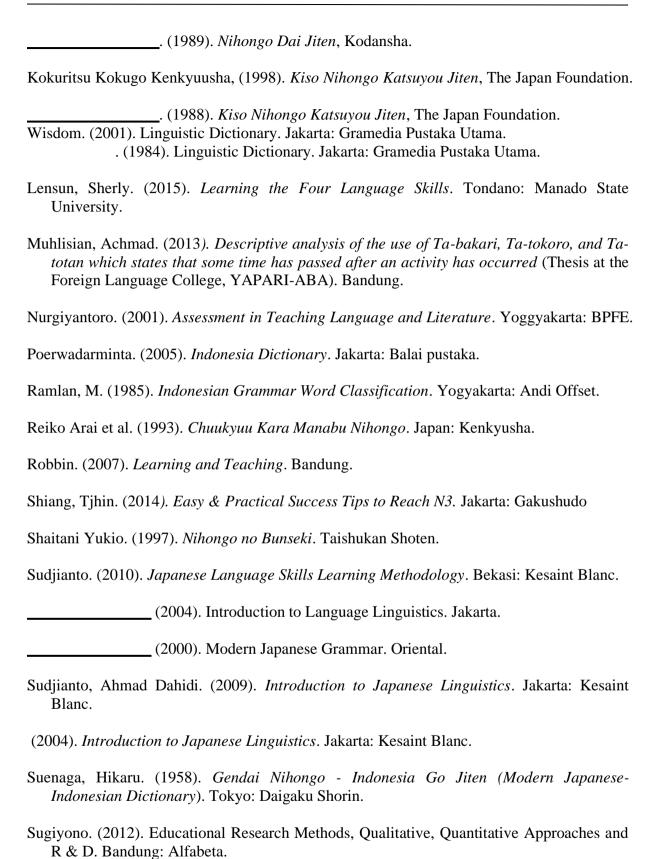
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