JURNAL BASICEDU
Volume 6 Nomor 3 Tahun 2022 Halaman 5764-5774
Research \& Learning in Elementary Education
https://jbasic.org/index.php/basicedu

# An Analysis of Second Grade of Elementary School Students' Ability in Learning Words Using Real Fruit Objects 

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#### Abstract

Abstrak Masalah dalam penelitian ini adalah seberapa efektif penggunaan benda-benda nyata dari buah-buahan terhadap kemampuan siswa untuk belajar kosa kata. Tujuan dari penelitian ini adalah untuk mengetahui apakah penggunaan benda-benda nyata cukup efektif dalam kemampuan siswa untuk belajar kosa kata. Populasi dalam penelitian ini adalah 192 siswa kelas 2 SD Brigjend Katamso Tahun Pelajaran 2014/2015. Sampel dalam penelitian ini adalah 42 siswa yang terdiri dari 23 siswa, dan 19 siswa. Dalam penelitian ini, metode yang digunakan dalam pengumpulan data adalah dengan menggunakan kualitatif dan kuantitatif. Dalam metode kualitatif, peneliti menggunakan observasi selama proses pembelajaran di kelas. Sedangkan pada metode kuantitatif peneliti menggunakan soal berupa tes pilihan ganda. Dalam penelitian ini, media yang digunakan dalam pengumpulan data berupa kertas. Hasil penelitian menunjukkan bahwa penggunaan benda nyata cukup efektif dalam pembelajaran kosakata. Penelitian ini didasarkan pada hasil kemampuan siswa yang mencapai skor rata-rata 89,4 . Ada 37 siswa yang mendapat nilai $80-100,5$ siswa yang mendapat nilai 66-73. Hasil tersebut dapat disimpulkan bahwa siswa dapat dikategorikan mampu. Penggunaan benda-benda nyata dalam pengajaran kosakata membuat siswa lebih antusias dan menikmati proses belajar mengajar. Siswa senang karena dapat mencicipi buah-buahan dan dapat aktif menjawab pertanyaan dengan mudah. Jadi guru harus mampu menciptakan situasi yang menyenangkan dalam proses belajar mengajar.


Kata Kunci: kemampuan pemahaman siswa, benda-benda nyata, kosakata, Bahasa Inggris


#### Abstract

The problem in this study is how effective the use of real objects from fruits is on students' ability to learn vocabulary. The purpose of this study was to determine whether the use of real objects was quite effective in students' ability to learn vocabulary. The population of this study was 192 students in grade 2 SD Brigjend Katamso2014/2015. The sample in this study was 42 students which consisted of 23 students, and 19 students. In this study, the method used in collecting data is by using qualitative and quantitative. In the qualitative method, the researcher uses observation during the learning process in the classroom. While in the quantitative method, the researcher uses questions in the form of a multiple-choice test. In this study, the media used in data collection was in the form of paper. The results showed that using real objects was quite effective in learning vocabulary. This research is based on the results of the students' abilities who achieved an average score of 89.4. 37 students get $80-100$ and 5 students score 66-73. These results can be concluded that students can be categorized as capable. The use of real objects in teaching vocabulary makes students more enthusiastic and enjoys the teaching and learning process. Students are happy because they can taste fruits and can actively answer questions easily. So the teacher must be able to create a pleasant situation in the teaching and learning process.


Keywords: students' understanding ability, real objects, vocabulary, English
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Email : carolina.pakpahan@uhn.ac.id
DOI : https://doi.org/10.31004/basicedu.v6i4.3161

ISSN 2580-3735 (Media Cetak)
ISSN 2580-1147 (Media Online)

## INTRODUCTION

Language is used as a means of communication and as interaction with members of society. People from different countries use it to communicate (Pennycook, 2017). The Indonesian government has chosen English as a second or foreign language to be taught in the schools Fansury et al., (2020); Anam \& Stracke, (2020); Sulistiyo et al., (2020). English is not easy to learn by students. Most students complain that English is difficult and students feel confused when the teacher asks them about some vocabulary in English. Vocabulary is very supportive in every language. Learners can communicate without advanced grammar. In contrast, people cannot communicate without vocabulary. According to Newton \& Nation, (2020); Proctor et al., (2020) vocabulary teaching and learning must fit into the broader framework of a language course. One way to make sure that there is a balanced range of learning opportunities is to see a language course consisting of four strands.

They are as follows:

1. Learning from meaning-focused input learning through listening and reading
2. Deliberating language-focused learning is teaching sound, vocabulary, grammar, and discourse.
3. Learning from meaning-focused output learning by heaving to produce language in speaking and writing
4. Developing fluency and becoming quick and confident at listening, speaking, reading, and writing.

Distinguishing the strands means that there is a balance of deliberate learning and incidental learning, learning from input and output, learning through oral and written skills, and learning and fluency development. These four strands apply to all aspects of a language course.

There are some backgrounds of teaching vocabulary in the writer's explanations. The writer wants to find out the ability of students in learning vocabulary Bernacki et al., (2020); Schmitt \& Schmitt, (2020). Because there are many students have lack vocabulary, the students do not have the motivation to learn vocabulary, because English teachers are not creative to practice for them about the object in vocabulary.

Vocabulary is very essential in communication. It influences the four skills of language, namely reading, listening, speaking, and writing that will not be successful without vocabulary. Vocabulary is one of the most important parts of language to communication (Liu \& Lei, 2019). As stated by Brysbaert et al., (2016); Murthy, (2020)"vocabulary is the stock of words in the language, or that is known or used by an individual." The main goal of teaching English is to make learners can communicate in English well. Learners cannot communicate in English without vocabulary.

Vocabulary must not only be known but also must be readily available to use Taslim et al., (2019); Kuśnierek, (2016). There are some students' problems in learning vocabulary. First, students get bored with learning vocabulary, because the teachers are not creative to teach. Second, students feel that English is difficult, as the writer knows that English is different in writing and pronunciation. Third, students lack vocabulary. Since primary school teachers had taught students about vocabulary to make students understood the basics of language Kuśnierek, (2016); Nartiningrum \& Nugroho, (2020); Wahyuningsih \& Afandi, (2020). There are many students in primary school have lack vocabulary, especially about a thing, fruits, parts of the body, animals, etc.

Based on the writer's experience in teaching practice in primary school at SD DIAN PENUNTUN, most of the students could not mention many vocabularies, for example, parts of the body, fruits, animals, and numbers. When the writer asked about some fruits in English, the students were trying to remember, but it was so difficult for them to mention. Sometimes, the material could not help the students to build their interest to study vocabulary, because the teachers only gave some examples and pictures from textbooks. Primary students have good comprehension in learning vocabularies if the teachers directly show them the object and mention it continuously in the classroom.

There are many strategies to increase students' ability in learning vocabulary. The writer tries to analyze the use of the real object in vocabulary, for example about fruits. Apple is a kind of fruit that has a red color,

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round shape, and sweet taste. Based on the examples, certainly, It will add to students' vocabularies, because from one object, students will learn some vocabularies, so it can improve students vocabulary and then students are will be interested to learn it. In this case, the writer uses fruits as a real object, to teach vocabulary at secondgrade primary school, because the real object of fruits is a simple object and interesting to learn in primary students.

## METHOD

This study is qualitative research. Qualitative research is a method in doing this study that merely knows the problem students in analysis of the vocabulary Mays \& Pope, (2020); Hennink et al., (2020). This research use observation to collect data. The research was classified into two variables, the independent variable (the using real object) and the dependent variable (vocabulary). This action research is conducted at SD Brigjend Katamso. It is located at Jl. Pinangbaris No 370, Medan Sunggal. In this research, the population of the study includes students in the second grade of SD Brigjend Katamso. The school is the previous school of researcher and research had done research in this school before. The population of the research is namely second-year students of SD Brigjend Katamso 2014/2015 academic year. The sample of this study is one class (42 students) which consists of 23 female students and 19 male students of year second SD Brigjend Katamso 2014/2015. In this study, the data was collected by using qualitative data. In collecting qualitative data, the researcher used the observation sheets focused on what was happening in the classroom (Silverman, 2020). The writer has three steps in doing the research. They are: plan, action, observation, to get some data in the research


Figure 1. Procedure for Data Collection
The technique in this study was constructed from the data that were collected, the writer made an analysis comparing the data that we're collecting, the writer compared them summarizing (Nardi, 2018). This study has qualitative data is used to describe the situation during the teaching process. The qualitative data was analyzed from the observation. In this step, the writer checked the student's answer sheet and then gave a score. The writer classified the categories of each student's score.

Table 1
Students' Score Category

| NO | SCORE | CATEGORY |
| :---: | :---: | :---: |
| 1 | $81-100$ | Very Good |
| 2 | $61-80$ | Good |
| 3 | $41-60$ | Bad |
| 4 | $\leq 40$ | Very Bad |

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## RESULT AND DISCUSSION

## Results

This study was conducted by organizing the quantitative data. The qualitative data were taken from the observation sheet, the quantitative data were taken from the score of the test. The data obtained was put in the tables. They are tables of the score and categorize students' ability in learning vocabulary using real objects of fruits. Here is the result of students who did the test.

Table 2
The List Score of Each Students Answer

| Number | Students' name | Correct Answer | Incorrect Answer |
| :---: | :---: | :---: | :---: |
| 1 | Adzra Alfiyah | 12 | 3 |
| 2 | Anandita Ashanty | 11 | 4 |
| 3 | Anju Chintia | 15 | 0 |
| 4 | Bima Arya | 15 | 0 |
| 5 | Cahayu Madina | 15 | 0 |
| 6 | Delvina Causel | 13 | 2 |
| 7 | Fahri Prayoga | 11 | 4 |
| 8 | Firzi Alfalasamu | 15 | 0 |
| 9 | Fondly R Manulang | 14 | 1 |
| 10 | I Made Wijaya Kusuma | 14 | 1 |
| 11 | Innoza Muthya Fathi | 15 | 0 |
| 12 | Ivory Phebe Yansen | 13 | 2 |
| 13 | Janrico Samuel Sinaga | 14 | 1 |
| 14 | Jhonson R K Sihotang | 13 | 2 |
| 15 | Kathi Veneza R Manurung | 14 | 1 |
| 16 | Laura Annovha Gultom | 13 | 2 |
| 17 | Livia Cantika Indah | 13 | 2 |
| 18 | Lowisa Juniati Siregar | 12 | 3 |
| 19 | M. Aditya Prasetyo | 15 | 0 |
| 20 | M. Ichsan Sahputra | 12 | 3 |
| 21 | M. Imam Arif | 13 | 2 |
| 22 | M. Naufal Fayyas | 12 | 3 |
| 23 | Nandini Asah | 14 | 1 |
| 24 | Nadine Meydiana | 15 | 0 |
| 25 | Nafiisa Zalfa | 13 | 2 |
| 26 | Nazwa Azzahra | 12 | 3 |
| 27 | Nisa Audina | 15 | 0 |
| 28 | Nur Azliza | 15 | 0 |
| 29 | Putri Bunga Pinem | 15 | 0 |
| 30 | Ruben Siregar | 10 | 5 |
| 31 | Radika Priya | 13 | 2 |
| 32 | Regina Zefania | 15 | 0 |
| 33 | Romasi Febrina Br Sirait | 15 | 0 |
| 34 | Rabbani Mukhamil Barus | 7 | 8 |
| 35 | Sahibul Izzar | 15 | 0 |
| 36 | Samuel Ernest Saragi | 15 | 0 |
| 37 | Samuel Jonathan | 14 | 1 |
| 38 | Satria Anggara Tarigan | 15 | 0 |
| 39 | Subha Sindhu | 15 | 0 |
| 40 | Samuel Teguh | 10 | 5 |

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| 41 | Wilbert | 13 | 2 |
| :---: | :---: | :---: | :---: |
| 42 | Yohana Agnes | 15 | 0 |
|  | Total | $\mathbf{5 6 5}$ | $\mathbf{6 5}$ |

From the table above, the writer found that many students can answer the test. It can be seen that:

1. 17 students got 15 correct answers, and 0 incorrect answers in the test.
2. 6 students got 14 correct answers and 1 incorrect answer in the test.
3. 9 students got 13 correct answers and 2 incorrect answers in the test.
4. 5 students got 12 correct answers and 3 incorrect answers in the test.
5. 2 students got 11 correct answers and 4 incorrect answers on the test.
6. 2 students got 10 correct answers and 5 incorrect answers on the test.
7. There was 1 student who got 7 correct answers and 8 incorrect answers on the test

Based on the students' correct and incorrect answers above, can be gotten the students' scores as follows:
$\boldsymbol{s}=\frac{\mathrm{R}}{\mathrm{N}} \mathrm{x} \mathbf{1 0 0}$
Where:
$\mathrm{S}=$ Score of students
R = Right answer
$\mathrm{N}=$ Number of item
Table 3
The Percentage of Each Student's Score

| Number | Initial <br> name | Correct <br> Answer | Score | Percentage |
| :---: | :--- | :---: | :---: | :---: |
| 1 | AC | 15 | 100 | $100 \%$ |
| 2 | BAY | 15 | 100 | $100 \%$ |
| 3 | CM | 15 | 100 | $100 \%$ |
| 4 | FAG | 15 | 100 | $100 \%$ |
| 5 | IMF | 15 | 100 | $100 \%$ |
| 6 | MAP | 15 | 100 | $100 \%$ |
| 7 | NA | 15 | 100 | $100 \%$ |
| 8 | NAU | 15 | 100 | $100 \%$ |
| 9 | NMS | 15 | 100 | $100 \%$ |
| 10 | PBP | 15 | 100 | $100 \%$ |
| 11 | RFS | 15 | 100 | $100 \%$ |
| 12 | RZ | 15 | 100 | $100 \%$ |
| 13 | SAT | 15 | 100 | $100 \%$ |
| 14 | SES | 15 | 100 | $100 \%$ |
| 15 | SI | 15 | 100 | $100 \%$ |
| 16 | SS | 15 | 100 | $100 \%$ |
| 17 | YAD | 15 | 100 | $100 \%$ |
| 18 | SJ | 14 | 93 | $93 \%$ |
| 19 | JSS | 14 | 93 | $93 \%$ |
| 20 | IMWK | 14 | 93 | $93 \%$ |
| 21 | FRM | 14 | 93 | $93 \%$ |
| 22 | AN | 14 | 93 | $93 \%$ |
| 23 | KVM | 14 | 93 | $93 \%$ |
| 24 | IPY | 13 | 86 | $86 \%$ |
| 25 | MIA | 13 | 86 | $86 \%$ |
| 26 | WIL | 13 | 86 | $86 \%$ |
| 27 | JKS | 13 | 86 | $86 \%$ |
|  |  |  |  |  |
| 1 |  |  |  |  |


| 28 | NZA | 13 | 86 | $86 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| 29 | DC | 13 | 86 | $86 \%$ |
| 30 | LCI | 13 | 86 | $86 \%$ |
| 31 | RP | 13 | 86 | $86 \%$ |
| 32 | LAG | 13 | 86 | $86 \%$ |
| 33 | AA | 12 | 80 | $80 \%$ |
| 34 | MNF | 12 | 80 | $80 \%$ |
| 35 | NAS | 12 | 80 | $80 \%$ |
| 36 | LJS | 12 | 80 | $80 \%$ |
| 37 | MIS | 12 | 80 | $80 \%$ |
| 38 | FP | 11 | 73 | $73 \%$ |
| 39 | ARA | 11 | 73 | $73 \%$ |
| 40 | RS | 10 | 66 | $66 \%$ |
| 41 | ST | 10 | 66 | $66 \%$ |
| 42 | RMB | 7 | 46 | $46 \%$ |
| Total |  | $\mathbf{5 6 5}$ | $\mathbf{3 7 5 6}$ | $\mathbf{3 7 5 6 \%}$ |

From the table, it can be seen the highest score on the multiple-choice test was 100 and the lowest was 46. The passing grade of the test is considered as the following:

Table 4
Quality of the Test Score

| Score | Point | Quality |
| :---: | :--- | :--- |
| $81-100$ | A | Very good |
| $61-80$ | B | Good |
| $41-60$ | C | Bad |
| $\leq 40$ | D | Very bad |

Based on the standard values above, the writer can get the students' achievement, on this passing grade, it can be seen that:

1. 32 students got to score more than 81 on the test, which was categorized as Very good
2. 9 students got to score $61-80$ on the test, which was categorized as Good
3. There was 1 student who got a score of $41-60$ on the test, it was categorized Bad

Table 5
The Distribution of Frequency of the Score

| Number | Score | Tally | Frequency |
| :---: | :---: | :---: | :---: |
| 1 | 100 | IIINLIINII H | 17 |
| 2 | 93 | IIII N | 6 |
| 3 | 86 | IIINLII | 9 |
| 4 | 80 | IIII | 5 |
| 5 | 73 | II | 2 |
| 6 | 66 | II | 2 |
| 7 | 46 | I | $\mathbf{1}$ |
| Total |  | $\mathbf{4 2}$ | 42 |

As had been explained in the previous chapter, data are more clearly presented when scores are grouped with tally and frequency columns, to make the explanation. Based on the distribution of frequency above, it can be seen that:

1. 17 students got scored 100
2. 6 students got a score of 93
3. 9 students got a score of 86
4. 5 students got to score 80
5. 2 students got a score of 73
6. 2 students got a score of 66
7. 1 student got a score of 46

## Data Analysis

The data was analyzed based on the test and the questionnaire given to the students. It was accomplished in three steps, they are planned, action, and observation. The qualitative data were collected by giving an observation sheet. The quantitative data were collected by giving a questionnaire to count the means of the students

To know the scores of all the tests, the following formula was applied:
$\overline{\mathrm{X}}=\frac{\sum x}{N} \mathbf{x} \mathbf{1 0 0 \%}$
$\overline{\mathbf{X}}=$ The mean of the students' score
$\sum \mathbf{x}=$ The total score of the students
$\mathbf{N}=$ The number of the students
Table 6
The Students' Ability Vocabulary in Using Real object

| No | Initial <br> name | Correct <br> Answer | Score | Percentage | Ability |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | AC | 15 | 100 | $100 \%$ | Able |
| 2 | BAY | 15 | 100 | $100 \%$ | Able |
| 3 | CM | 15 | 100 | $100 \%$ | Able |
| 4 | FAG | 15 | 100 | $100 \%$ | Able |
| 5 | IMF | 15 | 100 | $100 \%$ | Able |
| 6 | MAP | 15 | 100 | $100 \%$ | Able |
| 7 | NA | 15 | 100 | $100 \%$ | Able |
| 8 | NAU | 15 | 100 | $100 \%$ | Able |
| 9 | NMS | 15 | 100 | $100 \%$ | Able |
| 10 | PBP | 15 | 100 | $100 \%$ | Able |
| 11 | RFS | 15 | 100 | $100 \%$ | Able |
| 12 | RZ | 15 | 100 | $100 \%$ | Able |
| 13 | SAT | 15 | 100 | $100 \%$ | Able |
| 14 | SES | 15 | 100 | $100 \%$ | Able |
| 15 | SI | 15 | 100 | $100 \%$ | Able |
| 16 | SS | 15 | 100 | $100 \%$ | Able |
| 17 | YAD | 15 | 100 | $100 \%$ | Able |
| 18 | AN | 14 | 93 | $93 \%$ | Able |
| 19 | FRM | 14 | 93 | $93 \%$ | Able |
| 20 | IMWK | 14 | 93 | $93 \%$ | Able |
| 21 | JSS | 14 | 93 | $93 \%$ | Able |
| 22 | KVM | 14 | 93 | $93 \%$ | Able |
| 23 | SJ | 14 | 93 | $93 \%$ | Able |
| 24 | IPY | 13 | 86 | $86 \%$ | Able |
| 25 | MIA | 13 | 86 | $86 \%$ | Able |
| 26 | WIL | 13 | 86 | $86 \%$ | Able |
| 27 | JKS | 13 | 86 | $86 \%$ | Able |
| 28 | NZA | 13 | 86 | $86 \%$ | Able |
| 29 | DC | 13 | 86 | $86 \%$ | Able |
| 30 | LCI | 13 | 86 | $86 \%$ | Able |
|  |  |  |  |  |  |


| 31 | RP | 13 | 86 | $86 \%$ | Able |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 32 | LAG | 13 | 86 | $86 \%$ | Able |
| 33 | AA | 12 | 80 | $80 \%$ | Able |
| 34 | MNF | 12 | 80 | $80 \%$ | Able |
| 35 | NAS | 12 | 80 | $80 \%$ | Able |
| 36 | LJS | 12 | 80 | $80 \%$ | Able |
| 37 | MIS | 12 | 80 | $80 \%$ | Able |
| 38 | FP | 11 | 73 | $73 \%$ | Able |
| 39 | ARA | 11 | 73 | $73 \%$ | Able |
| 40 | RS | 10 | 66 | $66 \%$ | Able |
| 41 | ST | 10 | 66 | $66 \%$ | Able |
| 42 | RMB | 7 | 46 | $46 \%$ | Unable |
| Total |  |  |  |  |  |

## The Ability of Students in Learning Vocabulary using Real Objects made by Second Grade Primary

 SchoolTo find out the ability of students' vocabulary in using a real object, the percentage formula is used to calculate the students' scores. Then the calculations consulted to the criteria of ability, criteria for determining their ability was based on Sudijono (2011: 35), it can be seen as the following:

Table 7
The Criteria of Students' Ability

| Percentage | Point | Qualitative | Ability |
| :---: | :---: | :---: | :---: |
| $81 \%-100 \%$ | A | Very good | Able |
| $61 \%-80 \%$ | B | Good | Able |
| $41 \%-60 \%$ | C | Bad | Unable |
| $\leq 40 \%$ | D | Very bad | Unable |

## The Analysis of Students’Achievement in Learning Vocabulary using Real Object

Based on the data quantitative, there were 37 students get scores of about $80-100$, and almost all of the students can get $81 \%-100 \%$ percentage had a point of A , which means that in data qualitative students got in qualify very good and good, even though there was 1 student got 46 scores and in qualify bad, but overall students able to do the test. The data above was analyzed based on the test and the questionnaire given to the students. It was accomplished in three steps, they are planned, action, and observation. The qualitative data were collected by giving an observation sheet. The quantitative data were collected by giving a questionnaire to count the means of the students.

Table 8
The Rows of Students Qualify in Categorized

| Number | Initial name | Quantitative ability | Qualitative ability | Ability |
| :---: | :--- | :---: | :---: | :---: |
| 1 | AC | 15 | Very good | Able |
| 2 | BAY | 15 | Very good | Able |
| 3 | CM | 15 | Very good | Able |
| 4 | FAG | 15 | Very good | Able |
| 5 | IMF | 15 | Very good | Able |
| 6 | MAP | 15 | Very good | Able |
| 7 | NA | 15 | Very good | Able |
| 8 | NAU | 15 | Very good | Able |
| 9 | NMS | 15 | Very good | Able |
| 10 | PBP | 15 | Very good | Able |
| 11 | RFS | 15 | Very good | Able |
| 12 | RZ | 15 | Very good | Able |

DOI: https://doi.org/10.31004/basicedu.v6i4.3161

| 13 | SAT | 15 | Very good | Able |
| :---: | :---: | :---: | :---: | :---: |
| 14 | SES | 15 | Very good | Able |
| 15 | SI | 15 | Very good | Able |
| 16 | SS | 15 | Very good | Able |
| 17 | YAD | 15 | Very good | Able |
| 18 | AN | 14 | Very good | Able |
| 19 | FRM | 14 | Very good | Able |
| 20 | IMWK | 14 | Very good | Able |
| 21 | JSS | 14 | Very good | Able |
| 22 | KVM | 14 | Very good | Able |
| 23 | SJ | 14 | Very good | Able |
| 24 | IPY | 13 | Very good | Able |
| 25 | MIA | 13 | Very good | Able |
| 26 | WIL | 13 | Very good | Able |
| 27 | JKS | 13 | Very good | Able |
| 28 | NZA | 13 | Very good | Able |
| 29 | DC | 13 | Very good | Able |
| 30 | LCI | 13 | Very good | Able |
| 31 | RP | 13 | Very good | Able |
| 32 | LAG | 13 | Very good | Able |
| 33 | AA | 12 | Good | Able |
| 34 | MNF | 12 | Good | Able |
| 35 | NAS | 12 | Good | Able |
| 36 | LJS | 12 | Good | Able |
| 37 | MIS | 12 | Good | Able |
| 38 | FP | 11 | Good | Able |
| 39 | ARA | 11 | Good | Able |
| 40 | RS | 10 | Good | Able |
| 41 | ST | 10 | Good | Able |
| 42 | RMB | 7 | Bad | Unable |
|  | Total | 565 |  |  |

Based on this passing grade, it can be seen that:

1. 32 students got a score of 81-100. It was very good and categorized able.
2. 9 students got a score of $61-80$. It was good and categorized able.
3. There was 1 student who got a score of $41-60$. It was bad and categorized as unable

## Discussion

Based on the data analysis above, it was found that learning English using real objects give a significant influence on students' achievement in vocabulary Munir, (2016); Wu, (2021). The students got an increase in the vocabulary used in the real object. In the teaching-learning process, the students paid attention to the teacher and focus to look at the objects. The students were interested in the practice of teaching using the real object. It can be seen from the responses given by the students.

In this study, the using real object can add to students' vocabulary, realized from their scores, and based on the practice. Almost students got $80-100$ scores with the presentation $89 \%$. Based on the discussion above, students get new vocabulary through practice with the real object. The observation sheet was also supported by the qualitative data. Using real objects in the teaching-learning process has some benefits for the students' vocabulary. The students not only learn based on pictures in the book, but students can taste, and touch the object. Most of the students were interested in learning by using the real object. It seems that they felt more relaxed instead of threatened with the theory. Their motivation in learning English increased.

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In conducting this study, the writers didn't get problems when collecting the data. It was enough time to research the student's scores and check students' abilities based on the observation sheet. It was easy to make the transcription of the students' vocabulary. The writer didn't need a long time to analyze, the writer only count the true and false answers by students and classify the ability of students.

## CONCLUSION

Based on the finding of this study, 32 students got a score of 81-100, it was very good and categorized able. 9 students got scores of 61-80, which was good and categorized able. There was 1 student who got a score of 41-60, it was bad and categorized as unable. It can be seen from the score that using real objects can add to students' vocabulary. In this case, students were able to learn vocabulary using a real object. The writer find out the mean of students’ scores was 89,4 . It is concluded that real object is effective to increase students’ ability in learning vocabulary. Students were able to mention kinds of fruits with different tastes, colors, and shapes. Even though the objects were limited, it was enough for a beginner. Students were able to answer the questionnaire with good scores. Students enjoyed and focused when the teaching-learning process. Most of the students were interested in learning vocabulary by using the real object because they like the fruits and they can taste the fruits. In this case students not only learn theory, but they can practice with the object, so they can be fast to remember it.

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