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email: cakrawala.upstegal@gmail.com

# Korelasi Antara Penguasaan Kosakata Siswa Dengan dan Pencapaiannya Dalam Pemahaman Membaca 

${ }^{1}$ Gina _Larasaty ${ }^{\boxtimes},{ }^{2}$ Ernesa_Nurwalis<br>${ }^{1}$ Program Studi Pendidikan Bahasa Inggris, FKIP - Universitas Wiralodra Indramayu


#### Abstract

Abstrak Penelitian ini berkaitan dengan korelasi antara penguasaan kosakata siswa dan prestasi mereka dalam pemahaman bacaan mereka. Data diambil dari 33 siswa dari kelas X-TKJ SMK As Sakienah Sliyeg. Penulis menggunakan metode kuantitatif oleh Pearson Product Moment. Dari perhitungan dengan menggunakan rumus product moment, diketahui bahwa koefisien korelasi dari penelitian ini adalah 0,8409 . Dapat disimpulkan bahwa ada tingkat korelasi positif dan tinggi antara penguasaan kosakata siswa dan prestasi mereka dalam membaca pemahaman. Penelitian ini menggunakan level signifikansi $5 \%$. Dari hasil pengujian hipotesis, ditemukan bahwa r_count adalah $0,8409>$ r_table 0,3494 . Berdasarkan fakta tersebut, dapat disimpulkan bahwa Hipotesis Alternatif (Ha) diterima dan Hipotesis Null (Ho) ditolak. Jadi, ada korelasi yang signifikan antara penguasaan kosakata siswa dan pemahaman membaca prestasi mereka


Kata Kunci: Korelasi, Penguasaan Kosakata, dan Pemahaman Membaca

## The Correlation Between Students' Vocabulary Mastery And Their Achievement In Reading Comprehension


#### Abstract

This research deals with the correlation between students vocabulary mastery and their achievement in their reading comprehension. The data were taken from 33 students from class X-TKJ of SMK As Sakienah in Sliyeg The writer used quantitative method by Pearson Product Moment. From the calculation by using product moment formula, it was found out that the coefficient correlation from this research is 0,8409 .. It can be concluded that there is positive and high correlation level between students' vocabulary mastery and their achievement in reading comprehension. This research used significance level $5 \%$. From the hypothesis testing result, it was found that $r_{\text {_count }}$ is $0,8409>r$ _table 0,3494 . Based on the fact, it can be concluded that Alternative Hypothesis (Ha) is accepted and the Null Hypothesis (Ho) is rejected. So, there is significance correlation between students' vocabulary mastery and their achievement in reading comprehension.


Keywords: Correlation, Reading comprehension, Vocabulary Mastery

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## INTRODUCTION

Vocabulary is one of language aspects which should be learnt, besides four skills of basic language skills ; listening, reading, writing and reading. Vocabulary is knowledge involves knowing the meaning of words. So it means that, vocabulary deals with the meaning (John,2000,p.16) Then, mastery itself means the compressive knowledge. So, mastery of vocabulary is compressive knowledge to recognize, understand, and produce a lot of words and their meaning. Mastery of vocabulary is very important in learning language, because we learn to speak, write, read and listening, we should know vocabulary first ( Cameron, 2001,p.75). The acquisition of vocabulary is very essential for successful language use because without extensive vocabulary, will not able to use structure and function they may have learned for communication comprehend (Nunan,1991,p.171). That is why mastering of vocabulary is very important for students. Because mastery of vocabulary is able to help students use language skillfully.

In line with Lehr \& Osborn who explain that to understand a text, we need to find the key words of the text (2000). By doing this strategy, students can cover their vocabulary weaknesses since vocabulary knowledge is one of the major factors that influence reading comprehension (Roehrig and Guo, 2011). Another research from Sedita (2005) cited in Furqon (2013) who states that vocabulary knowledge is crucial in reading comprehension and determining how well students are able to comprehend the texts. Then, it is supported by Ibrahim, Sarudin and Muhamad from the research, they concluded that Vocabulary size is one important factor that enhances reading comprehension.

Based on the research about vocabulary mastery and reading above, it shows that they have a close relation. That is why this research attempts to find out the relationship between students' reading comprehension and vocabulary mastery. Based on the statement above, the writer formulates the problem is "Whether students' reading comprehension has a correlation with their vocabulary mastery in tenth grade students of As Sakienah Vocational High School in Sliyeg.

## MATERIAL AND METHODOLOGY

This parts explains the matters related to research methodology arranging from research design, participants, data collecting and analysis, and time and procedures.

This research used quantiative research and correlation analyses methodis considerd appropriate. Because this research is to find out the correlation between vocabulary mastery and reading comprehension. In line with Hatch \& Farhady (1982) state that correlation is a statistical technique that can show whether and how strong pairs of variables are related. It is usually used to correlate two variables based on its correlation coefficient value. It's useful to describe and find out the significant of the correlation between those two variables, variable X and variable Y. The first variable is score of the Students' Vocabulary Mastery which is taken by how many vocabularies that they know from the test given; it is considered as independent variable (Variable X ). The second variable is their Achievement in Reading Comprehension score which is taken from their comprehension in reading with the texts; we considered it as dependent variable (variable Y).

The participants of this research was 33 students from class X-TKJ of SMK As Sakienah in Sliyeg. The data got from students' vocabulary scores and reading comprehension scores. They are analyzed and correlated in order to find out the correlation between students'
vocabulary mastery and achievement in reading comprehension. The researcher uses the correlation formula by Pearson Product Moment Correlation Formula to test the significant correlation between them.

## FINDING AND DISCUSSION

Findings and discussion are presented based on formulation of the problem in this research.

## A. Findings

The first test on each students was presented 25 questions of vocabulary test, the kind of question consist of multiple- choices, synonym, antonyms, matching and fill in the blank questions. And the second test each student was present 25 multiple choice questions of reading test which consist of narrative text, descriptive text, recount text, news item, etc.

1. The reality of Vocabulary test

To analyze the score of vocabulary test, the writer used formula:

$$
\text { Score }=\frac{R}{N} \times 100
$$

Where:
$R=$ the result from the students or right answer of student
$\mathrm{N}=$ account of the questions ( 25 question)
For example the result of Adi Tonang:

$$
\begin{aligned}
\text { Score } & =\frac{18}{25} \times 100 \\
& =72
\end{aligned}
$$

Table 4.1
The result of vocabulary test

| No | Name | Value (R) | Vocabulary <br> Score $(\mathrm{x})$ |
| :--- | :--- | :---: | :---: |
| 1 | Adi Tonang | 18 | 72 |
| 2 | Anan | 10 | 40 |
| 3 | Ayu Ariska | 4 | 16 |
| 4 | Bella Frasillia | 22 | 88 |
| 5 | Candra Erwawan | 5 | 20 |
| 6 | Elsih Yuengsih | 17 | 68 |
| 7 | Eva Juriyah | 15 | 60 |
| 8 | Fajar | 11 | 44 |
| 9 | Fitriyah | 20 | 80 |
| 10 | Jamalludin | 12 | 48 |
| 11 | Kuniah Gerhana Poel | 70 | 40 |
| 12 | M. Fiki Suratul U.B | 14 | 28 |
| 13 | M. Nursyihabuddin U.A | 19 | 76 |
| 14 | M. Yakub | 5 | 76 |
| 15 | Muksin Fadil | 13 | 52 |
| 16 | Nurdiana | 12 | 48 |
| 17 | Purdanto | 12 | 48 |
| 18 | Pegiyanto | 10 | 40 |
| 19 | Reksa | 7 | 28 |
| 20 | Sandy Haryanto | 23 | 92 |
| 21 | Sri Ningsih |  |  |


| 22 | Su'ud | 10 | 40 |
| :--- | :--- | :---: | :---: |
| 23 | Suwinci | 21 | 84 |
| 24 | Suwitno | 17 | 68 |
| 25 | Tigin | 12 | 48 |
| 26 | Tuniri | 23 | 92 |
| 27 | Turyani | 7 | 28 |
| 28 | Ugiyono | 12 | 48 |
| 29 | Wahyudin | 20 | 80 |
| 30 | Wasiroh | 13 | 52 |
| 31 | Yani | 16 | 64 |
| 32 | Yuma Dahlani | 7 | 28 |
| 33 | Yuliana Tantriyani | 22 | 88 |
|  | Accounts | 446 | 1784 |

From the data above we can obtain the information that the lowest score in vocabulary test is 16 and the highest score is 92 the result of vocabulary test is a variable X .

Based on the result above, the writer used this formula to calculate the mean score of vocabulary test:

$$
M=\frac{\sum x}{N}=\frac{1784}{33}=54
$$

Mean is amount of student's vocabulary score divided amount of students. Based on the calculation of table data, the amount of score is 446 divided into amount of student is 33 . So the result of mean is 54 .

The writer used the criteria from standard of evaluation to evaluate the students' grade and the level of vocabulary score in "Petunjuk Pelaksanaan Penelitian" (Depdikbud, 1990:10) for the student's score there are five classifications of students' score in vocabulary as follow:

Table 4.2. The Classification of Students' Score of Vocabulary

| Scores | Grades | Classifications |
| :---: | :---: | :---: |
| $86-100$ | A | Excellent |
| $66-85$ | B | Good |
| $46-65$ | C | Fair |
| $26-45$ | D | Poor |
| Under 25 | E | Failed |

Source : Depdikbud, 1990:10
Based on the mean of the students score in vocabulary test is 54 , so it can be said that the vocabulary is still fair.
2. The reality of reading comprehension test

Table 4.3.The result of Reading Comprehension test

| No | Name | Value | Reading Comprehension <br> Score (Y) |
| :--- | :--- | :---: | :---: |
| 1 | Adi Tonang | 18 | 72 |
| 2 | Anan | 18 | 72 |
| 3 | Ayu Ariska | 9 | 36 |
| 4 | Bella Frasillia | 18 | 72 |
| 5 | Candra Erwawan | 5 | 20 |


| 6 | Elsih Yuengsih | 18 | 72 |
| :---: | :---: | :---: | :---: |
| 7 | Eva Juriyah | 20 | 80 |
| 8 | Fajar | 13 | 52 |
| 9 | Fitriyah | 22 | 88 |
| 10 | Jamalludin | 15 | 60 |
| 11 | Kuniah Gerhana Poel | 11 | 44 |
| 12 | M. Fiki Suratul U.B | 10 | 40 |
| 13 | M. Nursyihabuddin U.A | 15 | 60 |
| 14 | M. Yakub | 20 | 80 |
| 15 | Muksin Fadil | 3 | 12 |
| 16 | Nurdiana | 15 | 60 |
| 17 | Purdanto | 14 | 56 |
| 18 | Pegiyanto | 8 | 32 |
| 19 | Reksa | 10 | 40 |
| 20 | Sandy Haryanto | 10 | 40 |
| 21 | Sri Ningsih | 19 | 76 |
| 22 | Su'ud | 10 | 40 |
| 23 | Suwinci | 23 | 92 |
| 24 | Suwitno | 14 | 56 |
| 25 | Tigin | 11 | 44 |
| 26 | Tuniri | 22 | 88 |
| 27 | Turyani | 8 | 32 |
| 28 | Ugiyono | 11 | 44 |
| 29 | Wahyudin | 22 | 88 |
| 30 | Wasiroh | 5 | 20 |
| 31 | Yani | 19 | 76 |
| 32 | Yuma Dahlani | 13 | 52 |
| 33 | Yuliana Tantriyani | 23 | 92 |
| Account |  | 472 | 1888 |

From the data above we can attain that the minimum score in reading comprehension test is 12 and the highest one is 92 . The result of this reading test is as variable Y which will be influenced by variable X .

Based on the result above, the writer used this formula to calculate the mean score of reading comprehension test:
$\mathrm{M}=\frac{\sum x}{N}=\frac{1888}{33}=57,21$
Mean is amount of student's reading comprehension score divided amount of students. Based on the calculation of table data, the amount of score is 1888 divided into amount of student is 33 . So the result of mean is 57,21 or fulfilled into 57 .

Evaluating the students' grade and the level of reading comprehension score the writer used the criteria from standard of evaluation in "Petunjuk Pelaksanaan Penelitian" (Depdikbud, 1990:10) for the student's score there are five classifications of students' score in reading comprehension as follow:

Table 4.4
The Classification of Students' Score of Reading Comprehension

| Scores | Grades | Classifications |
| :---: | :---: | :---: |
| $86-100$ | A | Excellent |
| $66-85$ | B | Good |
| $46-65$ | C | Fair |
| $26-45$ | D | Poor |
| Under 25 | E | Failed |

Source : Depdikbud, 1990:10

Based on the mean of the students score in reading comprehension test is 57 , so it can be said that the reading comprehension is still fair.

## 3. Statistical Analysis

There are some steps to calculate the statistical analysis:
3.1. Determining the value of $\sum \mathrm{X}, \sum \mathrm{Y}, \sum \mathrm{x}^{2}, \sum \mathrm{y}^{2}, \sum \mathrm{xy}$ of two tests

Table 4.5
The Result of Product Moment

| No | Name | X | Y | $\mathrm{x}^{2}$ | $\mathrm{y}^{2}$ | Xy |
| :---: | :--- | :---: | :---: | ---: | ---: | ---: |
| 1 | Adi Tonang | 72 | 72 | 5184 | 5184 | 5184 |
| 2 | Anan | 40 | 72 | 1600 | 5184 | 2880 |
| 3 | Ayu Ariska | 16 | 36 | 256 | 1296 | 576 |
| 4 | Bella Frasilia | 88 | 72 | 7744 | 5184 | 6336 |
| 5 | Candra Erwawan | 20 | 20 | 400 | 400 | 400 |
| 6 | Elsih Yuengsih | 68 | 72 | 4624 | 5184 | 4896 |
| 7 | Eva Juriyah | 60 | 80 | 3600 | 6400 | 4800 |
| 8 | Fajar | 44 | 52 | 1936 | 2704 | 2288 |
| 9 | Fitriyah | 80 | 88 | 6400 | 7744 | 7040 |
| 10 | Jamalludin | 48 | 60 | 2304 | 3600 | 2880 |
| 11 | Kuniah Gerhana P | 40 | 44 | 1600 | 1936 | 1760 |
| 12 | M. Fiki Suratul UB | 28 | 40 | 784 | 1600 | 1120 |
| 13 | M. Nursyihabuddin | 56 | 60 | 3136 | 3600 | 3360 |
| 14 | M. Yakub | 76 | 80 | 5776 | 6400 | 6080 |
| 15 | Muksin Fadil | 20 | 12 | 400 | 144 | 240 |
| 16 | Nurdiana | 52 | 60 | 2704 | 3600 | 3120 |
| 17 | Purdanto | 48 | 56 | 2304 | 3136 | 2688 |
| 18 | Pegiyanto | 48 | 32 | 2304 | 1024 | 1536 |
| 19 | Reksa | 40 | 40 | 1600 | 1600 | 1600 |
| 20 | Sandy Haryanto | 28 | 40 | 784 | 1600 | 1120 |
| 21 | Sri Ningsih | 92 | 76 | 8464 | 5776 | 6992 |
| 22 | Su'ud | 40 | 40 | 1600 | 1600 | 1600 |
| 23 | Suwinci | 84 | 92 | 7056 | 8464 | 7728 |
| 24 | Suwitno | 68 | 56 | 4624 | 3136 | 3808 |


| 25 | Tigin | 48 | 44 | 2304 | 1936 | 2112 |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| 26 | Tuniri | 92 | 88 | 8464 | 7744 | 8096 |
| 27 | Turyani | 28 | 32 | 784 | 1024 | 896 |
| 28 | Ugiyono | 48 | 44 | 2304 | 1936 | 2112 |
| 29 | Wahyudin | 80 | 88 | 6400 | 7744 | 7040 |
| 30 | Wasiroh | 52 | 20 | 2704 | 400 | 1040 |
| 31 | Yani | 64 | 76 | 4096 | 5776 | 4864 |
| 32 | Yuma Dahlani | 28 | 52 | 784 | 2704 | 1456 |
| 33 | YulianaTantriyani | 88 | 92 | 7744 | 8464 | 8096 |
| Accounts |  |  |  |  |  |  |

3.2 Determining coefficient correlation from two variable ( X and Y )

$$
\begin{aligned}
\text { Variable X :M} & =\frac{\sum x}{N} \\
& =\frac{1784}{33}=54 \\
\text { Variable Y : } M & =\frac{\sum y}{N} \\
& =\frac{1888}{33}=57,21
\end{aligned}
$$

3.3. Determining coefficient of correlation from variable $X$ and $Y$. the technique of data analysis of Pearson product Moment correlation, from tree result of raw table, it can be found that:

$$
\begin{aligned}
& \sum \mathrm{x}=1784 \\
& \sum \mathrm{y}=1888 \\
& \sum \mathrm{xy}=112768 \\
& \sum \mathrm{x}^{2}=124224 \\
& \sum \mathrm{y}^{2}=115744
\end{aligned}
$$

Here are the descriptions of calculation:

$$
\begin{aligned}
& r_{x y}=\frac{N\left(\sum x y\right)-\left(\sum x\right)\left(\sum y\right)}{\sqrt{N \sum x^{2}-\left(\sum x\right)^{2}} \sqrt{N \sum y^{2}-\left(\sum y\right)^{2}}} \\
& r_{x y}=\frac{33(112768)-(1784)(1888)}{\sqrt{33.124224-(1784)^{2}} \sqrt{33.115744-(1888)^{2}}} \\
& r_{x y}=\frac{3721344-3368192}{\sqrt{4099392-3182656} \sqrt{3819552-3564544}} \\
& r_{x y}=\frac{353152}{\sqrt{(916736)(255008)}} \\
& r_{x y}=\frac{353152}{\sqrt{233775013888}} \\
& r_{x y}=\frac{353152}{483503}=0.84089
\end{aligned}
$$

3.4 Determining the interpretation of coefficient correlation by using the criteria scale, the writer used the criteria from Sugiyono (2002: 183) as follow:

Table 4.6
Correlation Coefficient Interpretation

| Coefficient Interval | Correlation Degree |
| :---: | :---: |
| 0,00 to 0,199 | Very low |
| 0,20 to 0,399 | Low |
| 0,40 to 0,599 | Moderate |
| 0,60 to 0,799 | High |
| 0,80 to 1,00 | High to very high |

Source : Sugiyono (2002: 183)
In accordance of the criteria scale above, it can be seen that the result of coefficient correlation of this research $(0,84089$ or fulfilled into 0,8409$)$ in on the high to very high level $(0,80$ to 1,00$)$

## 4 Hypothesis Test

There are some steps in doing the hypothesis test are as follow:

1. Determining $r_{\text {count }}$

$$
\begin{aligned}
& r_{\text {count }}=r_{x y} \\
& r_{\text {count }}=0,8409
\end{aligned}
$$

2. Find out degrees of freedom (df)

$$
\begin{aligned}
& \mathrm{df}=\mathrm{N}-\mathrm{nr} \\
& \mathrm{df}=33-2 \\
& \mathrm{df}=31
\end{aligned}
$$

To know the correlation of them in $5 \%$ significant, the writer used $r_{\text {table }}$ with df formula $\mathrm{df}=\mathrm{N}-\mathrm{nr}$

Where :
$\mathrm{df}=$ degrees of freedom
$\mathrm{N}=$ total number of respondents
$\mathrm{nr}=$ number of variable $(\mathrm{X}$ and Y$)$
3. Determining score $r_{\text {table }}$ with the level significance $5 \%=0.05$.

The writer has mentioned the hypothesis before, from the hypothesis the writer has criterion of hypothesis test:

If $r_{\text {count }}>r_{\text {table }}$ the alternative hypothesis (Ha) is accepted and Null Hypothesis (Ho) is rejected. It means there is correlation between students' vocabulary mastery and their achievement in reading comprehension.

If $r_{\text {count }}<r_{\text {table }}$ the alternative hypothesis (Ha) is rejected and Null Hypothesis (Ho) is accepted. It means there is no correlation between students' vocabulary mastery and their achievement in reading comprehension.

Based on the calculation, it is known that $r_{\text {table }}$ of $\mathrm{df}=31$ is 0.3494 .. So the result is $r_{\text {count }}$ is $0.8409,0.8409>0.3494\left(r_{\text {count }}>r_{\text {tabl }}\right)$. Based on the fact, it can be conclude that alternative hypothesis (Ha) is accepted and Null Hypothesis (Ho) is rejected. From this interpretation, we can say that there is positive correlation between students' vocabulary mastery and their achievement in reading comprehension at tenth grade of students in SMK AS - SAKIENAH Boarding School. It means that if the students have high score in vocabulary, they can get high score in reading comprehension also.

## B. Discussion

From the result above, it showed that there is positive correlation between Vocabulary mastery and Reading comprehension. The result was gotten from collectting and anlyzing the data using Product Moment Formula. There are two test used in this research. They were vocabulary test and reading comprehension test. The value of correlation coefficient obtained 0,84089 which is higher than $r_{\text {table }}(0.3494)$. Then the criterian of 0,80 to 1,00 are considered high to very high.

Based on the analysis of the data and the testing of hypothesis, in which the criterion is whether the hypothesis is accepted or not. Ha is accepted if $r_{\text {count }}$ higher than $r_{\text {table }}$ and Ha is rejected if $r_{\text {count }}$ lower than $r_{\text {table }}$. Then. The result of calculation alternative hypothesis (Ha) is accepted and Null Hypothesis (Ho) is rejected. Therefore we know that there is a correlation of two variables. It means that the two variables (X,Y) are highly influenced each other.

The results above also related to the previous research. The first result was conducted by Ibrahim, Sarudin and Muhamad (2016) from Malaysia with the tittle "The Relationship between Vocabulary Size and Reading Comprehension of ESL Learners". From the calculation, this research found the coefficient correlation between Vocabulary size and Reading comprehension is 0.641 . The other one, was conducted by wulandari, Harha and Husna (2015) from Bung Hatta University with the tittle "THE CORRELATION BETWEEN THE SECOND YEAR STUDENTS’ VOCABULARY MASTERY AND THEIR ABILITY TO COMPRHEND NARRATIVE TEXT AT SMAN 1 LUBUK ALUNG". The result of $r$ calculated of this research was 0.75 , while the value of $r$-table with level of significance 0.05 and degree of freedom ( $\mathrm{df}=\mathrm{n}-2$ ) was 0.362 . It means that the r -calculated was higher than r table ( $0.75>0.362$ ).

The difference between my research and previous research is as follows ; this research with research from Ibrahim has differences in its participants, where Ibrahim uses participants from higher education levels. This Research with research from Wulandari has differences in the type of text type (narrative text) that used in reading comprehension tests. In this sresearch not only using narrative text but, descriptive, news items, etc.

Based on the real fact, this research was successful to prove the correlation between students' vocabulary mastery and their achievement in reading comprehension. From this hypothesis testing, it can be conclude that there is a significant correlation both of them.

## CONCLUSION

## Conclusion

Based on finding as already discussed above, the researcher points out the following conclusions:

1. There was a significant correlation between the tenth grade students' vocabulary mastery and their achievement in reading comprehension at SMK AS SAKIENAH Boarding School in academic years 2017/2018.
2. The correlation between the tenth grade students' vocabulary mastery and their achievement in reading comprehension at SMK AS - SAKIENAH was high corrrelation. It means that if the students vocabulary is good, their reading comprehension is good too. They are highly influenced each other.

## Suggestion

After drawing the inferences, there are several suggestions that hopefully can give some ideas for the readers especially for English teacher or researchers.

1. For English teacher should support the students' expectation about reading and arouse their interest to increase their vocabulary mastery and their achievement in reading comprehension.
2. For Researchers, the further researchers can focus on other issues in reading, such as it will be better take the experiment research about the effect of learning vocabulary to reading comprehension

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[^0]:    ${ }^{\square}$ Alamat korespondensi:
    Program Studi Pendidikan Bahasa Inggris,
    Email Penulis:

    FKIP - Universitas Wiralodra Indramayu

