AN ANALYSIS OF STUDENTS' READING SPEED OF DESCRIPTTVE TEXT AT VIII GRADE IN SMPN 1 RAMBAH SAMO

Karya Ilmiah ini dibuat sebagai salah satu syarat kelulusan
Studi sarjana (S-1) di Universitas Pasir Pengarain

Ditetapkan dan disahkan di Pasir Pengaraian Pada tanggal 11 Bulan Februari Tahun 2015

Oleh


# AN ANALYSIS OF STUDENT'S READING SPEED OF DESCRIPTIVE TEXT AT VIII GRADE SMPN 1 RAMBAH SAMO 

Nia Kurniati ${ }^{\text {a) }}$, Ummi Rasyidah ${ }^{1)}$, Evi Kasyulita ${ }^{\text {2 }}$<br>${ }^{1 \& 2)}$ English Study Program Faculty of Teacher Training and Education University of Pasir Pengaraian


#### Abstract

ABSTRAK Penelitian ini tentang kemampuan siswa dalam membaca cepat. Jenis penelitian ini adalah penelitian dengan menggunakan metode kualitatif. Populasi penelitian ini ada 119 siswa. Sampel dalam penelitian ini adalah 27 siswa. Peneliti menggunakan cluster random sampling / acak untuk mengambil sampel yang focus pada satu kelas. Instrumen yang digunakan dalam penelitian ini adalah tes membaca. Berdasarkan tes keterampilan membaca cepat, kecepatan rerata membaca siswa, 2 orang siswa mampu mencapai 100-149 KPM dalam kategori lambat dan 25 siswa lainnya hanya mampu mencapai 50-99 KPM dalam kategori sangat lambat. Jadi, kemampuan membaca cepat siswa kelas VIII di SMPN 1 Rambah Samo sangat lambat.


## Kata kunci: Membaca Cepat, Teks deskriptif


#### Abstract

ABSTRCK This research about reading speed students. The population of this research was 119 students. The samples in this research were 27 students. Researcher used cluster random sampling/random to take samples that focus on one class. The instrument in this research is reading test. Based on a reading speed skills test, the average speed of reading students, 2 students were able to reach 100-149 WPM in slow category and 25 other students are only able to achieve 50-99 WPM in very slow category. So, the skill of reading speed students at VIII grade in SMPN 1 Rambah Samo was very slow.


Key words: Reading Speed, Descriptive Text

## INTRODUCTION

Reading skill has an importan role in obtaining the information. In every activity of human life, they need reading skills. Reading is one of the most important skills in humans, namely is language. Sudoski (2004:52) says that reading is a way to deal with everyday problems where printed language is a feasible or requisite solution. Reading skill allows one to see world' wider, broaden knowledge, and obtain information that will be useful for a
better life. The statement above shows that reading skill ideally be owned by everyone.

Anderson (Ueta 2005:1 ) states that reading is an active, fluent process which involves the reader and the reading materials in building meaning. They monitor their understanding, and when they lose the meaning of what they are reading, they often unconsciously select and use a reading strategy (such as rereading or asking questions) that will help them reconnect with the meaning of the text. According Mikulecky and Jeffries (2007:5) reading is a complex

[^0]activity that involves a wide variety of skills. The ability to understand and remember what we read depends in large part on our ability to apply these skills to our reading.

Descriptive text is to describe a particularly thing/ object, place or person. Mark \& Anderson (2003) say that description specifically to describe a particular place or thing. So, descriptive text is to describe something or place more specific than the others text. According Hyland (2004) that "Genre is a term for grouping texts together, representing how writers typically use language to respond to recurring situations". The definition above, it can be inferred that descriptive text is a text which describes characteristics of particular place, person or thing.

Reading Speed is a skill that must be learnt in order to be able to read faster. According to Mikulecky and Jeffries (2007:5) reading speed is a crucial factor in academic performance, but one that is often overlooked. Reading speed is how we can read with better understand in read in faster time and remember it well too. Soedarso (Scholastic et al, cet. $11: 2004$ ) says that reading speed is kind of exercise to manage the process of receiving information quickly.

Reading speed is an important skill for native and non-native speakers and most people can double their reading speed with practice. A good speed to aim for is around 300 words per minute P. Nation (Quinn et al: 2007). Speed reading has a close relationship with his reading comprehension one can accomplish in a short time, but few understand the reading which cannot be categorized as a fast reader.

## RESEARCH METHODOLOGY

This research was conducted in SMPN 1 Rambah Samo class VIII. This research was done in SMPN 1 Rambah Samo at 13 December 2014. In this research used reading test. The population and samples in this research was class VIII with the total number 119 students and the samples was 27 students.

Procedure of the research is the steps of the research that researcher was do. Before the
researcher took the data, the researcher did explain about reading speed first to the students, after that the researcher gave some the rule that should be obeyed. Next, the researcher gave the descriptive text to the students. In addition, the researcher asked the students to read the text, the researcher used a recorder to know that how many students found the word in minute, and the researcher started to count using stopwatch and recording.

Stopwatch is a tool that the researcher used to count the time of students in reading speed. To conduct this research, the researcher used recorder. The function of recorder is to know that how many words could students read the text in minute.

This study took the data at the second years tudents of SMPN1 Rambah Samo. In the reading speed, researchers used the reading test to students. The researcher used stopwatch and recorder to conduct this research. Researcher gave the reading text in descriptive form, and then the students were asked to read within 5 minutes, while the researcher starts too calculated.

To get the score of reading speed by the students, it was use the following formula:
Formula of reading speed:
$x=y x 60$
z
(Nuryati:2012)
In calculating process, the data was classified into very fast, faster, medium, slow, very slowly levels. Then the students' score were categorized into the following level of classification as following the table below:

Table1. Range of Students Reading Speed

| Words Score | Ability Level |
| :---: | :---: |
| $250-299 \mathrm{wpm}$ | Very fast |
| $200-249 \mathrm{wpm}$ | Faster |
| $150-199 \mathrm{wpm}$ | Medium |
| $100-149 \mathrm{wpm}$ | Slow |
| $50-99 \mathrm{wpm}$ | Very slow |

(Maula 2013)
The conclusion is the ability level in reading speed student consists of very fast, faster, medium, slow and very slow. From the range of students reading speed above, it can easier to know about the word score in reading speed

## FINDING AND RESEARCH

researcher collected the data by using test. To know the data description, we can see in the table 4 below:

Table2. Students Reading Speed Score

| No | Name | Total | Quality |
| :---: | :---: | :---: | :---: |
| 1 | S1 | 64.5 wpm | Very Slowly |
| 2 | S2 | 100 wpm | Slow |
| 3 | S3 | 74 wpm | Very Slowly |
| 4 | S4 | 93 wpm | Very Slowly |
| 5 | S5 | 85 wpm | Very Slowly |
| 6 | S6 | 97 wpm | Very Slowly |
| 7 | S7 | 92 wpm | Very Slowly |
| 8 | S8 | 87 wpm | Very Slowly |
| 9 | S9 | 60 wpm | Very Slowly |
| 10 | S10 | 94 wpm | Very Slowly |
| 11 | S11 | 85 wpm | $\begin{gathered} \text { Very } \\ \text { Slowly } \\ \hline \end{gathered}$ |
| 12 | S12 | 65 wpm | Very Slowly |
| 13 | S13 | 78 wpm | Very |


|  |  |  | Slowly |
| :---: | :---: | :---: | :---: |
| 14 | S14 | 98 wpm | Very <br> Slowly |
| 15 | S15 | 99 wpm | Very <br> Slowly |
| 16 | S16 | 91 wpm | Very <br> Slowly |
| 17 | S17 | 88 wpm | Very <br> Slowly |
| 18 | S18 | 99 wpm | Very <br> Slowly |
| 20 | S20 | 87 wpm | Very <br> Slowly |
| 21 | S21 | 100 wpm | Slow |
| 22 | S22 | 97 wpm | Very <br> Slowly |
| 23 | S23 | 91 wpm | Very <br> Slowly |
| 24 | S24 | 82 wpm | Very <br> Slowly |
| 25 | S25 | 67 wpm | Very <br> Slowly |
| 26 | S26 | 54 wpm | Very <br> Slowly |
| 27 | S27 | 67 wpm | Very <br> Slowly |
| Total | $\mathbf{2 2 8 9 , 1}$ | $\mathbf{8 4 , 7 8}$ |  |

In table 2, we can see the number of words and the time used to finish reading. Based on the table 3 below, we can see the range of students reading speed.

Table 3.Range of Students Reading Speed

| No | Speed of read | Frequency | Ability <br> Level |
| :---: | :---: | :---: | :---: |
| 1 | $250-299 \mathrm{wpm}$ | 0 | Very <br> Fast |
| 2 | $200-249 \mathrm{wpm}$ | 0 | Faster |
| 3 | $150-199 \mathrm{wpm}$ | 0 | Medium |
| 4 | $100-149 \mathrm{wpm}$ | 2 | Slow |
| 5 | $50-99 \mathrm{wpm}$ | 25 | Very <br> Slowly |


| Total | 27 |  |
| :--- | :--- | :--- |

From the table 3 above, it can be seen that the reading speed of the student is very low. Most of students get $50-99$ words per minutes. There were 2 students get 100-149 words per minutes.

From the table above, we can see that score of students reading speed in diagram below:

Diagram 1.Students reading speed level


From the diagram above, it showed that most of the students SMPN 1 Rambah Samo were poor in reading speed. No students got criteria "very faster "in reading speed.

## CONCLUSION AND SUGGESTION

## Conclusion

Based on the results of research and discussion that has been presented in the previous chapter, it can be concluded that student reading speed with descriptive text was very slow level. It is mean, the student in SMPN 1 Rambah Samo grade VIII have a problem in reading speed. From 27 students, only 2 students got 100-149 WPM it mean
slow level, and there are 25 students got 50 99 WPM it mean very slow category.

## Suggestion

As for the suggestion that some researcher advice right:

1. For all students, especially for students SMPN1 Rambah Samo to be enthusiastic in reading speed, then further develop the concentration in order to complete the reading correctly. Instead of that, the factors that can impede the reading speed process in order to refine and more frequent to learn or practice reading speed.
2. Other researchers expected to find speed reading strategies in a more effective, so that the speed reading class VIII especially SMPN 1 Rambah Samo not able to achieve a standard of 250-299 words per minute.
3. Suggestion for English teacher should be aware of the essence of the application to practice reading speed.

## REFERENCES

Anderson, Tae Ueta.(2005). Teaching reading. EFL Journal. University of Birmingham.

Klinger, Vaughn and Boardman .2007.Teaching Reading Comprehension to Students with Learning Difficulties. The Guilford PressNew York London

Mikulecky, Jeffries.2007. Advanced Reading Power. Pearson Longman

Maula, Ishmatul. (2013). Increasing Reading Speed to Find Main Idea By Using P2R Technique and With Horizontal Question. Unpublish Thesis: UNES

Nuryati. (2012). Ingcreasing reading speed skills in Reading Indonesian Text books. Unpublish Thesis: UIN Syarif Hidayatullah Jakarta

Sadosky.2004.ConceptualFoundations of
Teaching Reading.The Guilford PressNew York London

Zainil.2008. Language Teaching Seminar. West Sumatra University(UNP).


[^0]:    *Hp : 085380101881
    e- mail : kurniati185@gmail.com

