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Seminar Nasional



PROSIDING *Seminar Nasional*
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HASIL PENELITIAN PENDIDIKAN DAN PEMBELAJARAN

“Rekonstruksi Kurikulum dan Pembelajaran
Berbasis Karakter”



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“REKONSTRUKSI KURIKULUM DAN PEMBELAJARAN BERBASIS KARAKTER”
STKIP PGRI JOMBANG
22 APRIL 2017**

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KATA PENGANTAR

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Pendidikan karakter dewasa ini merupakan sebuah tuntutan untuk dapat meningkatkan kualitas moral dalam kehidupan manusia khususnya di Indonesia, terutama di kalangan peserta didik. Sekolah dituntut untuk memainkan peran dan tanggung jawab dalam menanamkan dan mengembangkan nilai-nilai dan membantu para peserta didik membentuk dan membangun karakter dengan nilai-nilai yang baik. Pendidikan karakter diarahkan untuk memberikan tekanan pada nilai-nilai tertentu seperti rasa hormat, tanggung jawab, jujur, peduli, adil, dan membantu peserta didik untuk memahami, memperhatikan, dan melakukan nilai-nilai dalam kehidupan sehari-hari.

Untuk mempersiapkan keberlangsungan kehidupan masyarakat dan bangsa yang lebih baik di masa depan dapat ditandai oleh pewarisan budaya dan karakter yang telah dimiliki masyarakat dan bangsa. Dalam proses pendidikan budaya dan karakter bangsa, secara aktif peserta didik harus mengembangkan potensi dirinya, melakukan proses internalisasi, dan mampu menghayati nilai-nilai menjadi kepribadian dalam bergaul di masyarakat. Juga, diharapkan dapat mengembangkan kehidupan masyarakat yang lebih sejahtera, serta kehidupan bangsa yang lebih bermartabat.

Kegiatan Seminar Nasional Hasil Penelitian Pendidikan ini merupakan wujud usaha menanggapi dan upaya mengembangkan sumber daya manusia dalam menyiapkan generasi muda yang berkarakter. Untuk mewadahi para peneliti, akademisi dan para pengembangan sumber daya manusia terselenggarakan kegiatan seminar ini dengan Tema “Rekonstruksi Kurikulum dan Pembelajaran Berbasis Karakter”. Hasil pemikiran, kajian, dan penelitian ini diharapkan dapat dijadikan rujukan bagi para peneliti, pendidik dan para pengembang sumber daya manusia untuk menghasilkan generasi muda yang cerdas, kompetitif, dan berkarakter.

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Ketua Panitia

Dr. Wiwin Sri Hidayati, M.Pd.



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Tahun Pelajaran 2016/2017**
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Bamboo Dancing untuk Meningkatkan Hasil Belajar Siswa Kelas V
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The Effectiveness of Scanning And Skimming Reading Strategies In teaching reading Narrative Text

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Abstract

The objective of this research is to know the effectiveness of teaching reading strategies using scanning and skimming. The Quasi-experimental design as the research design. The eleventh grade students were chosen as sample of this research. The experimental group is taught by using scanning and skimming strategies while control group which is taught without using scanning and skimming strategies. Pretest and posttest were kinds of test used in this research. The researcher use statistical technique to analyze the data by using SPSS 16.0 program for windows. Since the data not fulfill the assumption of normality, the data were analyzed by using non parametric especially Mann Whitney U-test. The result of data analysis from experimental and control groups indicated the result of the Asymp. Sig. (2-tailed) 0.000 is lower than alpha value 0.05. It means that the null hypothesis (H_0) is rejected, which means the alternative hypothesis (H_a) is accepted. There is significant difference in reading achievement between students taught by using scanning and skimming strategies and students taught without scanning and skimming strategies. The mean rank of experimental group is 44.72 while the mean rank of control group is 16.28, researcher conclude scanning and skimming reading strategies in teaching reading narrative text is effective.

Keywords: Effectiveness, Scanning and Skimming Reading strategies, Narrative Text.

Abstrak

Tujuan dari penelitian ini adalah untuk mengetahui efektivitas strategi membaca mengajar menggunakan scanning dan skimming untuk siswa SMA. Peneliti menggunakan kuasi desain eksperimental sebagai desain penelitian. Para siswa kelas XI dipilih sebagai sampel penelitian ini. Kelompok eksperimen yang diajarkan dengan menggunakan scanning dan skimming strategi sementara kelompok kontrol yang diajarkan tanpa menggunakan scanning dan skimming strategi. Pretest dan posttest yang jenis tes yang digunakan dalam penelitian ini. Peneliti menggunakan teknik statistik untuk menganalisis data dengan menggunakan SPSS 16.0 program windows. Karena data tidak memenuhi asumsi normalitas, data dianalisis dengan menggunakan non parametrik Mann Whitney U-test. Hasil analisis data dari kelompok eksperimen dan kontrol menunjukkan hasil yang Asymp. Sig. (2-tailed) 0,000 lebih rendah dari nilai alpha 0,05. Ini berarti bahwa hipotesis nol (H_0) ditolak, yang berarti hipotesis alternatif (H_a) diterima. Ada perbedaan yang signifikan dalam naratif antara siswa diajarkan dengan menggunakan scanning dan skimming strategi dan siswa diajarkan tanpa scanning dan skimming strategi. Peringkat rata-rata kelompok eksperimen adalah 44,72 sedangkan peringkat rata-rata kelompok kontrol adalah 16,28. Hal ini menunjukkan bahwa peringkat rata-rata kelompok eksperimen yang diajarkan dengan menggunakan scanning dan skimming strategi lebih tinggi dari kelompok kontrol yang diajarkan tanpa menggunakan scanning dan skimming strategi. Peneliti menyimpulkan scanning dan skimming strategi dalam teks naratif efektif.

Kata Kunci: Efektivitas, strategi Scanning dan Skimming, Naratif Teks.

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Introduction

Reading is one of four language skills which is important to be mastered well. Reding is the major way in learning English. As stated by Mikulecky and Jeffries (1995:1), reading is one important way which can improve student's general language skills in English. Reading can improve vocabulary, writing and speaking skills, and find out new ideas, facts and experiences.

Reading is also become the emphasized skill in indonesian curriculum. Start from The 2006 Educational Unit Level Curriculum for senior high school which emphasizes reading in learning English. Senior High School students are expected to be able to read and comprehend: descriptive, narrative, procedure, recount, news item, report, exposition, spoof, hortatory and explanation text.(BSNP, 2006:18).The Curriculum of 2013also focuses on reading skill. The curriculum of 2013 also emphasized descriptive, narrative, procedure, recount, news item, report, exposition, spoof, hortatory and explanation text. We can conclude that in curriculum of Indonesia reading skill is emphasized.

Narrative text is one of the text types that should be comprehended by senior high school students in indonesia. Anderson (1997: 8) states that narrative is a piece of text tells a story and,in doing so, entertains or informs the reader or listener. Narrative text is defined as a text which function is to amuse, entertain, and to deal with actual or various experience in different ways.Narrative deals with problematic event lead to a crisis or turning point of some kindin turn finds a resolution. To conclude narrative text is a story tells us about something interesting that has purpose to amuse or entertain to the readers.The term folklore is generally usedto refer to the traditional beliefs, myths, tales, and practices of a people which have been disseminated in an informal manner usually via word of mouth, although in modern times the Internet has become a pivotal source for folklore (Natasha, 1999:20).There are many kinds of reading strategies. According to Brown (2001:308), scanning strategy is the strategy for quickly finding specific information in a text while ignoring its broader meaning. It searches for keywords or ideas in written text information such as name, date, place, or some particular content without reading the entire article. In line with the use of scanning strategy, narrative text also containsseveral informations.such as name of the character, place and even date related to the story.Skimming is a more complex method than scanning and is similar to the guided reading skill explained earlier. It is used to gain a general overview of information so that the 'bricks and mortar', the framework of the content, rather than the detailed rooms and furnishings are understood. Efficient skim reading can be done at speeds of 1000 words per minute or more, while still gaining an outline understanding of what is being said. If the readers want to acquire a general overview of material, use skimming. (Buzan, 2006: 87).So the researcher has motivated to conduct this research by using scanning and skimming strategies by giving highlight on the text, but in different grade different text type and research design. The researcher uses narrative text as a material and quasi experimental as a research design. Furthermore, the researcher wants to know the effectiveness of guided.

Based on the reasons above the writer wants to discuss the effectiveness of scanning and skimming reading strategies in teaching reading narrative text focus on folklore story and conduct a research with the title '*The Effectiveness of Scanning and Skimming Reading Strategies in Teaching Reading Narrative Text*'

Review of Related Literature

Reading skill defined into two skills, according to Brown (2003:187) suggest the following assemble reading micro and macro skil.

- a. micro-skills for Reading Comprehension
 - 1. Discriminate among the distinctive graphemes and orthographic patterns of English
 - 2. Retain chunks of language of different lengths in short-term memory.
 - 3. Process writing at an efficient rate of speed to suit the purpose
 - 4. Recognize grammatical word classes (noun, verb, etc.), system (e.g, tense, agreement, pluralization) patterns, rules, and elliptical form.
 - 5. Recognize a core of words, and interpret word order patterns and their significance
 - 6. Recognize that a particular meaning may be expected in different grammatical forms
 - 7. Recognize cohesive devices in written discourse and their role in significant the relationship between and among clauses.
- b. Macro-Reading Skill for Comprehension
 - 1. Recognize the rhetorical forms of written discourse and their significance for interpretation
 - 2. recognize the communicative function of written texts, according to form and purpose.
 - 3. Infer context that is not explicit by using background knowledge.
 - 4. From describe event, ideas, etc, infer links and connections between events, deduce causes and effect, and detect such relations as main idea, supporting idea, new information, given information, generalization, and exemplification.
 - 5. Distinguish between literal and implied meanings.
 - 6. Detect culturally specific references and interpret them in context of the appropriate cultural schemata.
 - 7. Develop and use a battery of reading strategies, such as scanning and skimming, detecting discourse markers, guessing the meaning of words from context, and activating schemata for the interpretation of the texts.

Based on those explanations, reading can be defined into some skill, between micro and macro. Reading is about understanding written text. It is a complex activity that involves both perception and thought (Pang. 2003: 6). Kimbly and Garmezy in Brown (2000:7) define that teaching is the activities to show or help students to learn how to do something, give instructions, guide in the study of something, provide with the knowledge, and cause to know, understand knowledge and give new knowledge. Brown (2000:7) also says that "teaching cannot be defined apart from learning. Teaching is guiding and facilitating learning, enabling the learners to learn, setting the conditions for learning". Meanwhile learning is getting the knowledge or the acquisition of the knowledge. From the theory above, we can define teaching is a tool helping, facilitating, and giving instructions how to learn and get something or knowledge. In this case the teacher is a vital subject in doing those, here teacher have to more creative and interest, because the teacher has the big role and obligation to help and gain the students feedback is getting or acquiring the second language that is English. In line with F. Grellet, Sukirah (1988;5) adds for scanning and skimming as follow:

- a. Scanning is not a reading process in true sense of the word. It is a searching that requires a reader to float over the material until he finds what he needs then stops and reads as much as necessary in order to answer his question.
- b. Skimming is a strategy used to look for the gist of what the author is saying without a lot of detail. This is used if one only wants a preview or an overview of the

material. It is used after the reader has already carefully studied and he needs to review the major ideas and concepts.

How to scanning:

1. State the specific information you are looking for.
2. Try to anticipate how the answer will appear and what clues you might use to help you locate the answer. For examples, if you were looking for a certain date, you would quickly read the paragraph looking only for numbers.
3. Uses heading any other aids that will help you ideenify which section might contain the information you are looking for.
4. Selectively read and skip through sections of the passage.

Skimming refers to the procces of reading only main ideas within a passage to get an overall impression of the content of a reading selection.

How to skimming:

1. Read the title
2. Read the introduction or the first paragraph
3. Read the first sentence of every other paragraph
4. Read any heading and subheading
5. Notice any pictures, charts, or paragraphs
6. Notice any italicizes or boldface words or phrases.
7. Read the summary or lasst paragraph.
8. From collage reading and study skill and academic reading and study skills for international students.

According to Brown (2001:308), scanning strategy is the strategy for quickly finding specific information in a text while ignoring its broader meaning. It searches for keywords or ideas in written text information such as name, date, place, or some particular content without reading the entire article.

In line with the use of scanning strategy, narrative text also contains several information. such as name of the character, place and even date related to the story.

Skimming is a more complex strategies than scanning and is similar to the guided reading skill explained earlier. It is used to gain a general overview of information so that the 'bricks and mortar', the framework of the content, rather than the detailed rooms and furnishings are understood.Efficient skim reading can be done at speeds of 1000 words per minute or more, while still gaining an outline understanding of what is being said. If the readers want to acquire a general overview of material, use skimming. (Buzan, 2006: 87).

Reading through scanning and skimming straegies has some advantages.It can be explained as follows:

1. The students are trained to run their eyes over a text quickly in order to locate specific information (Suparman, 2005: 55).
2. The students are practiced to think of clues to find the specific information.
3. The students are stimulated to be creative and active in both asking and answering the question about specific information and clues related to the texts (Beare, 2006: 3).

4. It will make students aware of the benefits of the information available in reading materials both authentic and inauthentic because this technique also prepares the students to be independent reader.

Research Method

This research used quasi experimental design which consisted of two groups, experimental and control group. Quasi experimental design is a design in which it is not possible to select the sample randomly out of all population. Researcher can only decide randomly different treatments of two different classes (Latief, 2011:95). Both groups are given pretest and posttest but, only the experimental group is given the treatment. The treatment in this research is scanning and skimming strategies. There were any 24 questions.

The population of this study was all students of MA AL-BAIRUNY Jombang while the sample was eleventh grade students. There are three classes of eleventh graders at MA AL-BAIRUNY Jombang, XI- A IPA, XI- A IPS and XI- B IPS, in which each of the class consists of 30 students, but the sample of research is XI-A IPS and XI- B IPS. The researcher gave the pretest to XI- A and XI- B group. The pretest was given before the treatment to the experimental and control groups, to know how faris students' reading comprehension before the treatment and also to know the homogeneity of the groups. The result of homogeneity test is as follow:

Table 3.3 Test of Homogeneity of Variances

Pretest

Levene Statistic	df1	df2	Sig.
.278	1	58	.600

The table shows that the significant based on mean of the pretest is 0,600. The significant value in the test is higher than the level of significance (0.05). It means that the test of pretest have homogeneity. There are two types of variable in this research, independent variable and dependent variable. Independent variable is variable that the experimenter expects to influence the other. Dependent variable is the variable upon which the independent variable is acting (Nunan, 1992:25). The independent variable of this research is teaching reading by using scanning and skimming strategies, and the dependent variable of this research is the students' reading comprehension.

Research instrument will help the researcher in conducting the study especially in data collection. It makes the researcher's work become easier and helps her to get better, complete and systematic result in order to make the data easy to process (Arikunto, 2006: 101). The researcher used test as the instrument to collect the data in the form of students' score. Pretest and posttest were kinds of test used in this research. The questions in pretest and posttest were same but in different arrangement number. Before the instrument is used to collect data for the research, the researcher should assure that instrument is valid and reliable. The validity and reliability of instrument is important because it could influence the data and the result of the research. It is in line with Ary, et al (2010: 225) who states that validity is the most important consideration in developing and evaluating measuring instruments. The validities applied in this research are construct validity, content validity and criterion related validity.

Research Finding and Discussion

The objective of this research to know whether there is different in reading achievement between students taught by using scanning and skimming strategies and students taught without using scanning and skimming strategies. The researcher conducted the analysis, to test the null hypothesis (H_0) whether it is rejected or cannot be rejected. The null Hypothesis(H_0) is there is no significant difference in reading achievement of narrative text folklore between students taught by using scanning and skimming strategies and students without taught scanning and skimming strategies. The alternative Hypothesis (H_a) is there is significant difference in reading achievement of narrative text folklore between students taught by using scanning and skimming strategies and students without taught scanning and skimming strategies. Before testing the hypothesis, the researcher conducted test of assumptions of normality and homogeneity.

1. The Normality Test

After getting the score of post-test of experimental and control groups, the researcher conducted the test of normality by using SPSS 16.0 program. If the Sig. value of the test is more than 0.05 so the data have normal distribution. The result of test of normality is presented in table 4.1.

Table 4.1 Tests of Normality

Group	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	Df	Sig.
Posttest Experimental Group	.111	30	.200*	.970	30	.547
	.160	30	.048	.916	30	.021

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.

The table 4.1 shows that the Sig. value of posttest in experimental group both in Kolmogorov- Smirnov (Sig. = .200) and Shapiro- Wilk (Sig. = .547), are more than alpha (= 0.05). It means that the posttest scores in experimental group are normally distributed. The sig. values of posttest in control group as showed by Kolomogrovo- Smirnov and Shapiro- Wilk tables are .048 and 021. Both of them are below 0. 05 which mean that the data of posttest in control group are not normally distributed.

2. The Homogeneity Test

After calculating the normality of posttest, the researcher calculated the homogeneity of posttest. The data significance based on mean. If the result of the homogeneity test of variance is more than 0.05, it means that both of pretest and posttest has same variancehomogeneity

Table 4.2 Test of Homogeneity of Variances

Posttest

Levene Statistic	df1	df2	Sig.
2.346	1	58	.131

The table shows that the significance value of posttest is 0,131. The significance value in the test is more than the alpha value (0.05). It means that the data of posttest in both groups are homogeneous. Since the data did not fulfill the assumption of normality the data were analyzed by using non-parametric test especially the Mann Whitney U- Test. The complete discussion of the result of the data analyzed will be presented below.

3. Non- Parametric Mann-Whitney U- Test

The Mann-Whitney U- Test is the assumptions relating to level of measurement, sample size, normality or homogeneity of variance are not valid. Mann-Whitney U- test was started by stating the hypothesis. The null hypothesis of this research is: there is no significant difference in reading achievement of narrative text folklore between students taught by using scanning and skimming strategies and students taught without using scanning and skimming strategies. The H_0 is rejected if the significant value <0.05 and H_0 cannot be rejected if significant value >0.05 . The result of Mann-Whitney U- test by using SPSS 16.0 program can be seen in the following table:

Table 4.3Ranks of Posttest Scores of Experimental and Control Group

	Group	N	Mean Rank	Sum of Ranks
Posttest	Experimental Group	30	44.72	1341.50
	Control Group	30	16.28	488.50
	Total	60		

Based on table 4.3, the mean rank of experimental group is 44.72 while the mean rank of control group is 16.28. It indicates that the mean rank of experimental group, which is taught by using scanning and skimming strategies, is higher than control group, which is taught without using scanning and skimming strategies. It means that there is different in reading achievement between experimental group and control group. The mean rank different between experimental group and control group is 28. 44. However, to know whether the difference is significant or not we have to see the result of test statistics in table 4.4 below.

Table 4.4 The resultTest Statistics^a

	Posttest
Mann-Whitney U	23.500
Wilcoxon W	488.500
Z	-6.333
Asymp. Sig. (2-tailed)	.000

a. Grouping Variable: Group

Based on table 4.4, after analyzing the data by using SPSS 16.0 program. the result shows that the Asymp. Sig. (2 tailed) is 0.000 below the alpha value 0.05.. It can be concluded that H_0 is rejected which means the H_a is accepted. So the result of the test indicates that there is significant difference in reading achievement of narrative text folklore between students taught by using scanning and skimming strategies and students taught without using scanning and skimming strategies.

In the final conclusion it can be said that scanning and skimming strategies in teaching reading narrative text is effective.

Conclusion

This research concerns about the teaching reading by using scanning and skimming strategies. The researcher conducted the research on 15 November until 6 December 2016. Based on the result of data analysis by using Mann Whitney U-test with SPSS 16 program the answer of the research problem is there is significant difference in reading achievement of narrative text folklore between students taught by using scanning and skimming strategies and students without taught scanning and skimming strategies, as shown by the Asympt. Sig. (2 tailed) .000 which is lesser than 0.05. Furthermore the mean rank shows that the experimental group got higher result than control group. So, overall, it can be concluded that scanning and skimming strategies is effective in teaching reading narrative text.

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