EFFORTS TO INCREASE STUDENT LEARNING INTEREST BY USING COOPERATIVE LEARNING MODEL BAMBOO DANCE TYPE ON BASIC COMPETENCIES OF PANCASILA AS THE BASIS OF PKN SUBJECTS IN GRADE VII SMP NEGERI 1 SIMANGUMBAN T.A 2017/2018

Morris Gultom¹

¹ The writer is a teacher of SMP Negeri 1 Simangumban

Abstract

The problem faced by the teacher was the problem of the low interest in student learning in Civics subjects in Class VIII of SMP Negeri 1 Simangumban. This study aims to determine whether using the cooperative learning model of the bamboo dance type can improve student learning interest in Civics in Class VIII of SMP Negeri 1 Simangumban in the 2017/2018 academic year. This type of research is "Classroom Action Research", using a cooperative learning model of the bamboo dance type. This study aims to determine that using the cooperative learning model of the bamboo dance type can improve student learning interest on the subject of Pancasila as the State Foundation in Class VIII of SMP Negeri 1 Simangumban Academic Year 2017/2018. This study consisted of 2 cycles, cycle I and cycle II, each of which had 2 meetings. At each meeting the researcher carried out learning observations of students, to determine the level of student interest in learning. Based on the results of observations made by the author with Class VIII teachers of SMP Negeri 1 Simangumban which was conducted on 30 students, there were 24 students (80%) who had less interest in learning and 6 students (20%) who had sufficient interest. Then in the first cycle, it has an average value of 44 (55%), while in the second cycle it is 69 (87%). Based on the results of the research from the cycle I test with cycle II, there was a significant increase, thus it can be concluded that by applying the cooperative learning model of the bamboo dance type, it could improve student learning interest in Civics subjects, the subject of Pancasila as the State Foundation in Class VIII of SMP Negeri 1 Simangumban Academic Year 2017/2018.

Keywords: Interest in Learning, Cooperative Type of Bamboo Dance

INTRODUCTION

Education is a very important issue because education will greatly affect the development of human life. With the higher level of education a person takes, the greater the chance to achieve life success in the future. Broadly speaking, education is very competent in life, both in the life of itself, family, society, as well as the life of the nation and state. The government in this case has regulated and directed national education as stated in Law No. 20 of 2003 concerning the National Education system article 1 paragraph 1, states that education is: "A conscious and planned effort to create an atmosphere of learning and the learning process so that students actively develop their potential to have religious spiritual strength, self-control, personality, intelligence, noble morals, as well as the skills needed by himself and society ".

In achieving this goal, the government established educational institutions, one of which is the school. Schools as a place for the teaching and learning process have a very important position in the world of education. Therefore education in schools plays an important role in realizing the achievement of optimal national education as expected to educate the nation's children.

Learning is the most vital key term in any educational endeavor, so that without learning there is actually no education. As a process, learning almost always has a large place in various disciplines related to educational efforts.

Interest has a big effect on learning, because if the material to be studied is not in accordance with the student's interest, then the student will not learn as well as possible, because interest has a big effect on attractiveness and liking. Learning materials that attract students' interest are easier to learn and store, because interest will also make students more earnest in learning activities.

Interest is a feeling of preference and attachment to something or activity, without being told. Interest is basically the acceptance of a relationship between oneself and something outside oneself. The stronger or closer the relationship, the greater the interest. An interest can be expressed through a statement which shows that students prefer one thing to another, it can also be manifested through participation in an activity. Interest is not carried from birth, but is acquired later. Students who have an interest in certain subjects tend to pay more attention to these subjects.

One of the efforts that can be made to improve student interest in learning is to use a learning model that is attractive to students. Which can train students' skills in both listening, speaking, reading and writing skills. In addition, a learning model that supports student learning activities with an active and non-monotonous learning model will help efforts to increase student learning interest. One of them is to use a cooperative learning model of the bamboo dance type. This technique is called the Bamboo Dance, because students line up and face each other with a model similar to the two pieces of bamboo used in the Philippine Bamboo Dance which is also popular in several regions in Indonesia. In teaching and learning activities using this technique, students share information at the same time. This approach can be used in a number of subjects, such as social science, religion, mathematics, and languages. The learning materials that are most suitable for use with this technique are those that require the exchange of experiences, thoughts, and information between students. One of the advantages of this technique is that it has a clear structure and allows students to share with different partners in a short and orderly manner. In addition, students work with fellow students in an atmosphere of mutual cooperation and have many opportunities to process information and improve communication skills. Bamboo dance can be used for all ages of students.

Developing an interest in something is basically helping students see how the relationship between the material they are expected to study with themselves as individuals. This process means showing students how certain knowledge or skills affect him, serve his goals, satisfy his needs. If students realize that learning is a tool to achieve several goals that they consider important and if students see that the results of their learning experiences will bring progress to themselves, they will likely be interested (and motivated) to learn them.

One of the efforts that can be applied in an effort to increase student learning interest in Civics lessons is in an atmosphere of cooperative learning in class and is fun for students, so that students feel that learning Civics is not difficult and not boring. In addition to providing theories about speaking to students in the teaching and learning process, it is also necessary to provide training that can stimulate students to speak up. The implementation of speaking skills training and coaching can be done through the chosen method in teaching Civics. In the teaching and learning process, students seem less active in participating in lessons. Only a small proportion of students in the classroom have good speaking skills. This situation is real when students are outside the classroom, students play and express themselves freely. Their conversation flows as it is. Even more so when they interact between fellow students in playing. This means that unconsciously in the child the learning process is taking place.

The cooperative learning model of the bamboo dance type is an appropriate learning model chosen and used for efforts to increase student learning interest. In this method students play as experienced in their daily lives so that the application of this method students are more active in following lessons.

Based on the above thoughts, the teacher is interested in holding the title "Efforts to Increase Student Interest in Learning by Using the Bamboo Dance Type Cooperative Learning Model in the Basic Competencies of Pancasila as the State Foundation for Civics Subjects in Class VIII SMP Negeri 1 Simangumban T.A 2017/2018.

Interest is one's awareness that an object, a person, a problem or situation has something to do with him. Interest has a big effect on learning, because if the learning material being studied is not in accordance with the student's interest, the student will not learn as well as possible because there is no attraction for him. If there are students who are less interested in learning, it can be done so that they have a greater interest by explaining things that are interesting and useful for life and things that are related to ideals and their relation to the lesson material they are learning.

Cooperative Learning is a learning model based on constructivist understanding. Cooperative learning is a learning strategy with a number of students as members of small groups with different levels of ability. In completing group assignments, each student group member must work together and help each other understand the subject matter. In cooperative learning, learning is said to be incomplete if one of the friends in the group has not mastered the lesson material".

Table 2.1Differences between Cooperative Learning Group and
Traditional Study Groups

No.	Cooperative Learning Group Bamboo Dance Type	Traditional Study Groups		
1.	The existence of positive	Teachers often allow students		
	interdependence, mutual help and	to dominate the group or		
	mutual motivation so that there is	benefit themselves rather than		
	mutually promotional interactions	individuals		
2.	There is individual accountability	Individual accountability is		
	that measures mastery of the subject	often neglected so that tasks are		
	matter of each group member and	often done by one member of		
	the group is given feedback on the	the group, while other group		
	learning outcomes of its members so	members just relax without		
	that they can know each other who	doing the task.		
	needs help and who can provide			
	assistance			

-				
3.	Heterogeneous study groups, both	Study groups are usually		
	in academic ability, gender, race,	homogeneous		
	ethnicity, and so on so that they can			
	know each other who needs help and			
	who can provide assistance			
4.	Group leaders are elected	0 1		
	democratically or take turns to	5		
	provide leadership experience for			
	group members	chairperson in their own way		
5.	Social skills needed in mutual	Social skills are often not		
	cooperation such as leadership,	directly taught		
	communication skills, trust in others			
	and managing conflict are taught			
	directly.			
6.	When cooperative learning is in	Monitoring through		
	progress the teacher continues to	observation and intervention is		
	monitor through observation and	often not done by teachers		
	intervene if there are problems in	when group learning is taking		
	cooperation between group	place		
	members			
7.	The teacher pays attention directly to	Teachers often do not pay		
	the group process that occurs in	attention to the group process		
	study groups	that occurs in study groups		
8.	Emphasis is not only on completing	The emphasis is often only on		
	tasks but also on interpersonal	completing the task		
	relationships (interpersonal			
	relationships that are considered to			
	be respectful)			

Bamboo Dance is a technique of cooperative learning model. This technique is called the Bamboo Dance, because students line up and face each other with a model similar to the two pieces of bamboo used in the Philippine Bamboo Dance which is also popular in several regions in Indonesia. In teaching and learning activities with this technique, students share information at the same time. The learning materials that are most suitable for use with this technique are those that require the exchange of experiences, thoughts and information between students.

RESEARCH METHODOLOGY

In this study the authors used a type of classroom action research (PTK) which aims to improve the learning process in increasing students' interest in Civics learning by using the bamboo dance type cooperative learning model.

The subjects in this study were all Class VIII students of SMP Negeri 1 Simangumban in the 2017/2018 academic year.

The object of this research is to increase interest in learning through the use of cooperative learning models of the bamboo dance type in Civics Class VIII students of SMP Negeri 1 Simangumban, totaling 30 people.

Desain Penelitian

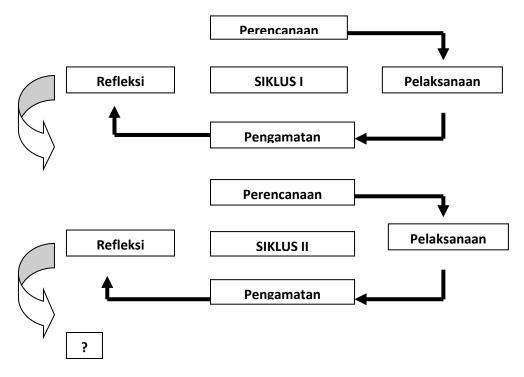


Figure 3.1. Classroom Action Implementation Scheme (PTK)

Research procedure

Before carrying out activities, the teacher prepares for the smooth implementation of this classroom action research. The problems identified in Civics learning related to increasing interest in learning in SMP Negeri 1 Simangumban students attempted to solve them by applying the bamboo dance type cooperative learning model. In accordance with the chosen learning method, the planning by the teacher and the teacher is carried out at the following stages, namely:

Arrange the teaching preparation lesson plan (RPP) in accordance with the subject matter that will be taught at each meeting

- a. Provide explanations and train teachers on the application of the cooperative learning model of the bamboo dance type
- b. Prepare subject matter that will be distributed to students as learning material for students in the material Pancasila as a State Foundation to determine the level of success achieved by students with the application of the bamboo dance type cooperative learning model
- c. Prepare learning resources in the form of Class VIII Civics textbooks.
- d. Make an observation sheet to observe the learning process
- e.

Teknik Pengumpulan Data

Collecting data in accordance with the objectives of this study, data collection was obtained through observations made by teachers and other teachers (collaboration) SMP Negeri 1 Simangumban, documentation of Efforts to Increase Student Interest in Learning in the subject of Pancasila as the State Foundation. Data management is carried out, using the bamboo dance type learning model.

Observations are made to observe all activities and changes that occur when an action is taken. Observations made in the form of observations of all teaching and learning process activities through simulation methods aim to determine the changes that occur when an action is taken.

Data analysis technique

Classical

This analysis is used to determine the success or failure of the action taken using the formula for the variable of interest, according to Rosmala Dewi (2009: 114) is as follows: $P = F / N \ge 100\%$

Information:

P = Interest rate

F = The number of students who have changed

N = The total number of students

Individual

To calculate individual data, according to Muslich (2011: 161), a formula is used :

 $P = \frac{Nilai rata - rata indikator yang dilaksanakan}{Indikator yang ada} x 100\%$

The criteria for determining the success of the action in student interest in learning are as follows:

1. Very interested: 86% - 100%, of the number of students for each indicator.

- 2. Interested: 71% 85%, of the number of students for each indicator.
- 3. Interested enough: 60% 70%, of the number of students for each indicator.
- 4. Less interested: <60%, of the number of students per indicator.

HASIL PENELITIAN

In the first cycle used the Bamboo Dance Type Cooperative learning with image media, so the results obtained in the first cycle are:

- a. Students who are interested are 1 person with a percentage of 3%
- b. Students who are quite interested are 5 people with a percentage of 17%
- c. Students who are less interested are 24 people with a percentage of 80%

In cycle II, the type of bamboo dance cooperative learning is used with image media, so the results obtained in cycle II are:

- a) Students who are very interested as many as 20 people with a percentage of 67%
- b) Students who are interested as many as 10 people with a percentage of 33%

This means that by implementing cooperative learning of the Bamboo Dance Type, Efforts to Increase Students' Learning Interest in Civics on the subject of Pancasila as the State Foundation, can be seen from the increase in the percentage of student interest that occurs.

The following shows the average results of observations starting from cycle I to cycle II, so that you can see the increase in interest in learning that has been achieved, by applying the Bamboo Dance Type Cooperative learning..

No.	No. Siswa	Siklus I	%	Siklus II	%	Keterangan	
1	1	46	58	64	80	Meningkat	
2	2	40	50	66	83	Meningkat	
3	3	42	53	67	84	Meningkat	
4	4	55	69	73	91	Meningkat	
5	5	52	65	74	93	Meningkat	
6	6	41	51	63	79	Meningkat	
7	7	40	50	69	86	Meningkat	
8	8	43	54	66	83	Meningkat	

Table 4.9List of Observation Results Cycle I & Cycle II

9	40	50	68	85	Meningkat	
10	42	53	70	88	Meningkat	
11	43	54	69	86	Meningkat	
12	40	50	71	89	Meningkat	
13	41	51	71	89	Meningkat	
14	40	50	70	88	Meningkat	
15	38	48	69	86	Meningkat	
16	44	55	71	89	Meningkat	
17	43	54	75	94	Meningkat	
18	45	56	71	89	Meningkat	
19	41	51	69	86	Meningkat	
20	39	49	67	84	Meningkat	
21	53	66	72	90	Meningkat	
22	40	50	68	85	Meningkat	
23	43	54	70	88	Meningkat	
24	40	50	68	85	Meningkat	
25	42	53	70	88	Meningkat	
26	62	78	76	95	Meningkat	
27	53	66	72	90	Meningkat	
28	52	65	73	91	Meningkat	
29	39	49	66	83	Meningkat	
30	44	55	63	79	Meningkat	
Jumlah	1323	1651	2081	2606	Maninalist	
ata - Rata	44	55	69	87	Meningkat	
	10 11 12 13 14 15 16 17 18 19 20 21 20 21 20 21 22 23 24 23 24 25 26 27 28 26 27 28 29 30 Jumlah	10 42 11 43 12 40 13 41 14 40 15 38 16 44 17 43 18 45 19 41 20 39 21 53 22 40 23 43 24 40 25 42 26 62 27 53 28 52 29 39 30 44 Jumlah 1323	104253114354124050134151144050153848164455174354184556194151203949215366224050234354244050254253266278275366285265293949304455Jumlah13231651	10 42 53 70 11 43 54 69 12 40 50 71 13 41 51 71 14 40 50 70 15 38 48 69 16 44 55 71 17 43 54 75 18 45 56 71 19 41 51 69 20 39 49 67 21 53 66 72 22 40 50 68 23 43 54 70 24 40 50 68 25 42 53 70 26 62 78 76 27 53 66 72 28 52 65 73 29 39 49 66 30 44 55 63 Jumlah 1323 1651 2081	104253708811435469861240507189134151718914405070881538486986164455718917435475941845567189194151698620394967842153667290224050688523435470882440506885254253708826627876952753667290285265739129394966833044556379Jumlah1323165120812606	

Tabel 4.10 Peningkatan Nilai Rata – Rata Siswa

No	Observasi	Nilai Rata - Rata		
190.		Jumlah	%	
1	Siklus I	44	55	
2	Siklus II	69	87	

CONCLUSION

Based on the results and discussion of the research, it can be concluded that by using a cooperative learning model of the bamboo dance type, efforts to increase student interest in learning on the subject of Pancasila as the State Foundation in Class VIII of SMP Negeri 1 Simangumban in the 2017/2018 academic year So in this case the teacher can make the following conclusions:

- By using the cooperative learning model of the bamboo dance type, efforts to increase student learning interest in Civics subjects on the subject of Pancasila as the State Foundation in Class VIII of SMP Negeri 1 Simangumban Academic Year 2017/2018.
- 2. In the observation of student interest in learning cycle I, the average overall value obtained was only 44 percent (%) obtained by 55%. From the results of the count of student observations in cycle I is still relatively low. In cycle II, the average overall value obtained is 69, percent (%) obtained is 87%. In cycle II it can be seen that the teacher has improved the use of the cooperative learning model of the bamboo dance type and the student's learning behavior has improved.

REFERENCES

- Arikunto, Suharsimi. 2006. *Prosedur Penelitian Suatu Pendekatan Praktik.* Jakarta: Bumi Aksara.
- Bahri, Syaiful, dkk. 2006. Strategi Belajar Mengajar. Jakarta: Rineka Cipta.

Djaali. 2006. Psikologi Pendidikan. Jakarta: Bumi Aksara.

- Isjoni. 2009. Pembelajaran Kooperatif. Yogyakarta : Pustaka Pelajar.
- Lie, Anita. 2010. Cooperative Learning. Jakarta: GRASINDO.
- Sanjaya, Wina. 2008. Strategi Pembelajaran. Bandung: Kencana.
- Slameto. 2010. Belajar dan Faktor faktor yang Mempengaruhinya. Jakarta: Rineka Cipta.
- Syah, Muhibbin. 2010. Psikologi Pendidikan. Bandung: Remaja Rosdakarya.