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## **B. Statement of the Problem**

1. What teaching instruments are used during implementation of *CTL* approach for the English teaching in the 7-I graders of ‘SBI’ in SMPN 1 Gresik?
2. How are the implementation of *CTL* components for the English teaching in the 7-I graders of ‘SBI’ in SMPN 1 Gresik?
3. What are the problems maybe arisen during implementation of *CTL* approach for the English teaching in the 7-I graders of ‘SBI’ in SMPN 1 Gresik?
4. What are the effects of using *CTL* approach to the students’ involvement?

































- 1) It seems that all teenagers are interested in pop song, so exploit that interest by bringing music, and the feelings that can be expressed through song into the classroom.
- 2) Teenagers (perhaps especially the current need to know generation) like to be seen and up to date, so bring in topics of current interest from IT, Sport, entertainment and media, and English speaking culture that is personally relevant to your learners.
- 3) Teenagers are discovering (often with difficulty) a different relationship with others and group work allows individuals to interact with different classmates in less stressful collaborative atmosphere.
- 4) Teenagers are starting to define their proper personalities (sometimes it seems they have multiple personalities) and role-play activities can allow them to try express different feeling behind none threatening, free saving masks.
- 5) Teenagers are in growing up time part of growing up is taking responsibility for one's learning. Therefore, measure of learning autonomy and individual choice can be helpful for teenagers.
- 6) It is amazing how some teenagers will have an almost encyclopedic knowledge of a particular field, so let individual students bring their outside interests and knowledge into the classroom through cross-curricular work.

















































suit the individual learning style. In the teaching and learning process, the use of music is suggested<sup>56</sup>.

The second is quantum reaching and learning. Quantum Teaching and Learning is a comprehensive model that covers both educational theory and immediate classroom implementation. It makes content more meaningful and relevant to students' lives. It is about bringing joy to teaching and learning and helps teachers to present their content a way that engages and energizes students<sup>57</sup>.

The next approach is Constructivist approach. This approach emphasizes the top down teaching learning process better than bottom up. It means students start with the problem to be solved then find the basic skill needed. The constructivist approach believes that a) students do not just take the knowledge that they get and store it in their brain, but they receive information from the world around them and then construct their own sense based on their prior knowledge, b) all of the knowledge is stored and used by every person through experience, which is connected with certain knowledge.

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<sup>56</sup> C. Rose and M.J. Nicholl, *Accelerated Learning for the 21st Century*, (1997). Translated by Dedy Ahimsa, (Bandung: Yayasan Nuansa Cendekia, 2002).

<sup>57</sup> B. De Potter and M. Hernacki, *Quantum Learning: Unleashing the Genius in You*, (1992). Translated by Alwiyah Abdurrahman, (Bandung: Kaifa, 2001).













column is to give the explanation and description of the activities, which indicate the focus of each component. The researcher also used camera. It could help to repeat the activities in the classroom.

2. The data were also obtained from the interview, which consist of nine questions. The teacher was interviewed to get information about teaching instruments that were used, and problems that might be arisen in implementing CTL. The interview was done in the last meeting of the implementation of Contextual Teaching and Learning (CTL) to teach English at junior high school.
3. Besides, the data were also obtained from the field note report. It gives the information about the students' involvement. So the field note report would be supported by questionnaire, which was given to students in the form of close question type. It means that students had to choose one possible answer given according to their opinion. It was also supported by the students' score, which derived from students' work to get more information about the students' understanding.
4. The last technique is the documentation. Lesson plan, students' work, student work's score, cassette record, activity photos, and all data related to the implementation of Contextual Teaching and Learning (CTL) were collected from teacher who implemented the CTL. The function was to support the data which was obtained from observation checklist, interview and questionnaires.









The data gained from interviewing teacher give the information about the teaching instruments are used and problems which might be arisen in the implementation of Contextual Teaching and Learning (CTL) to teach English. It also gives the information about how to overcome those problems. The data would be presented descriptively from the interview result.

The field note report was presented according to the guideline descriptively. The questionnaires were used to prove that the data from the field note report were valid. It was provided to get information about the students' involvement which consists of students' interest, motivation, and understanding, to support the data which was obtained from the field note. Here, students were asked to choose the appropriate answer based on their opinion. It means that questionnaire is a technique for validity measurement. The questionnaires were analyzed using percentage technique. The number of item chosen by the students were multiplied by 100% and divided by the number of students.

$$\frac{\sum \text{item chosen by the students} \times 100\%}{\sum \text{Students}}$$

$$\sum \text{Students}$$

It shows the students engagement. Meanwhile to get the information about students' mastery learning, the students' score was used to give description, it





twenty-seven room, and also sains laboratory, language laboratory, electronic skill room, computer room, library, healthy room, musholla, etc.

At the beginning, SMPN 1 Gresik just had a room of student consist of 40 students, but it has twenty-seven students rooms now, and it about 1500 students.

Day by day, time pass away, SMPN 1 Gresik went on dynamicly, innovatively, and creatively to prepare the students became attractive nation generations. There were about 10.000 alumnus that spread became senior high school students, colleges, and graduated from their academy became success people.

The school actually has developed a perspective of learning that is creative, innovative, and competitive. Besides, the school develops a school-based management. It is a management giving school a broader authority to run their school and work more actively with their community including the students' parents in order to increase the quality of education. SMPN 1 Gresik also has many achievements in many educational sectors not only in regency level, but also in province. Therefore, it choosen by regional goverment as a pilot school of International Standaraized School in Gresik since 2007.







## 2) Number of Teacher, Teaching Task Related to Education

No	Kinds of Teacher	Number of Teacher Suitable to Education				Number of Teacher not Suitable to Education				Total
		D1/ D2	D3/	S1/ D4	S2/ S3	D1/ D2	D3/	S1/ D4	S2/ S3	
1.	Science	1	2	4	3	-	-	-	-	10
2.	Mathematics	-	-	8	-	-	-	-	-	8
3.	Indonesian	-	-	7	-	-	-	-	-	7
4.	English	1	-	3	3	-	-	-	-	7
5.	Religion	-	-	5	-	-	-	-	-	5
6.	Social	-	2	6	-	-	-	-	-	8
7.	Sport	-	-	3	-	-	-	-	-	3
8.	Art	-	-	3	-	-	-	-	-	3
9.	Citizenship	-	-	1	2	-	-	-	-	3
10	Information Tecnique	-	1	1	1	-	-	-	-	3
11	Conseling	-	-	4	1	-	-	-	-	5
12	Others: .....									
	Chartered	-	-	2	-	-	-	-	-	2
	Javaness Lang.	1	-	-	-	-	-	-	-	1
Total		3	5	47	10	-	-	-	-	65

## 3) Teacher in Professional Development

No	Kinds of Competent Development	Number of Teacher in Profesionalism Development			
		Male	Total	Female	Total
1.	KBK/KTSP Training	15		35	50
2.	The Method of Teaching Training (included CTL)	6		12	18
3.	PTK Training	6		6	12
4.	Training Scholarly Paper	2		4	6
5.	Certification	2		6	8
6.	PTBK Training	6		10	16
7.	Others Training: .....	-		-	-

## 4) Teacher Achivement

No.	Kinds of Competition	Champion Achieved in 3 Years	
		Level	Teacher Number
1.	PTK Competition	National	-
		Province	-
		Regency	2
2.	Teaching Inovation Competition	National	-
		Province	-
		Regency	2
3.	Teacher Achivement Competition	National	-
		Province	-
		Regency	1
4	Others Competition: Science Teacher Development	National	-
		Province	2
		Regency	-

## c. Educational Officer

No.	Kinds of Competition	Number of Educational Officers and Qualification						Number of Educational Officers Based on the Status and Sex				Total
		SMP	SMA	D1	D2	D3	S1	Labourer Officer		Civil Officer		
								M	F	M	F	
1.	Staff	-	4	-	-	-	3	1	3	2	1	7
2.	Laboratory	-	2	-	-	1	-	-	1	-	2	3
3.	Science Worker	-	1	-	-	-	-	-	-	1	-	1
4.	Computer Technician	-	2	-	-	-	-	-	-	2	-	2
5.	Language Staff	-	-	-	-	1	-	-	-	1	-	1
6.	Basic School Education	-	-	-	-	-	-	-	-	-	-	-
7.	Canteen/ Coperation	1	1	-	-	-	-	-	-	-	2	2
8.	School Keeper	2	-	-	-	-	-	-	-	2	-	2
9.	Cleaning Service	4	3	-	-	-	-	2	-	5	-	7
10	Guard	2	2	-	-	-	-	-	-	4	-	4
11	Others: Healthy Staff	-	-	-	1	-	-	-	-	-	1	1
	Jumlah	9	13	2	-	3	3	3	4	17	6	30





## e) Other Rooms Data

Room	Number	Size	Condition	Room	Number	Size	Condition
1. Garbage	1	8 x 4	Good	10. Praying	1	9 x 7	Good
2. Kitchen	1	7 x 3	Good	11. Replacement	1	5 x 5	Good
3. Reproduction	1	4 x 4	Good	12. Coperation	1	7 x 4	Good
4. Teachers' Toilet	3	4 x 3	Good	13. Hall	2	8 x 7	Good
5. Studets' Toilet	10	10 x 4	Good	14. Canteen	5	2 x 5	Good
6. Conselling	1	7 x 4	Good	15. Water Pomp	-	-	-
7. Healthy Room	1	7 x 4	Good	16. Auditorium	1	32 x 7	Good
8. Scout	1	7 x 4	Good	17. Guardhouse	1	4 x 4	Good
9. Students School Organization	1	7 x 4	Good	18. Guard Post	1	3 x 2	Good

## f). Sport Field and Ceremony

Field	Number	Size	Condition	Information
1. Sport Field				
a. Basket Ball	1			
b. Futsal	1			
c. Volley Ball	1	65 x 40	Good	
d. Badminton	2			
e. Jump Vessel	1			
2. Ceremony Field	1		Good	









gave prologue in the connect step. Then *Apply* step, this is the implementation step. Most of the class activity are done in this step. It can be in form of guided exercise. The apply step in listening competence are listening cassette, listening foreigner, listening teacher, listening news, etc. Apply step in speaking such as: doing role-play, debating activity, analyzing film, making simple dialog, etc. The fourth, *Reflect*, this step has two points, (1) reinforcement, it is in the form of giving exercises to direct the students making conclusion. (2) students reflection. The purpose is to give chance to students to express the knowledge which is need. It is in the form of written reflection from students. Both of them have a purpose to give evaluation. The last step is *Extend*, the purpose is to develop material given and assess the progress. It is in the form of giving an assignment and some activities which apply the students skill.

Richard divides the material in three kinds, those are in the form of: 1) printed material such as books, work books, worksheets, or reader, 2) non print material such as cassette or radio materials, video, or computer based material, 3) materials that comprise both print and non print source, self assess materials and material on the internet, in addition, materials do not designed for







the from of expressions or knowledge which was related to the real world context. For example, teacher gave a picture about air pollution caused by factories. It was very related to students' real world, because they lived on Gresik as the biggest regional of industry after Sidoarjo. It was possible to make the students move actively. Teacher asked them to explore their thinking though the material given based on their knowledge. Irvine mentions some criteria of contextual textbook/ material<sup>12</sup>. Those are: 1) to be contextualized at all, it should use more authentic materials and authentic assessment, 2) the exercises should be enriched with various kind of activities demanding the student to use their own thinking (constructivism), 3) it should be given special activity that enable the student to interact with their surrounding outside the classroom, 4) it is suggested to make a teacher's book instead of students' book, 5) the teacher's book should enrich the teacher knowledge about the additional knowledge that can be used be student need to do wisdom walk and it this impossible to do in a relativity short time, so the teacher can act as an expert. The teacher's book should also contain answer key and listening materials, 6) if possible, it is recommended to make audio materials using native speaker voice or radio program, 7) it should be on the newest

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<sup>12</sup> Irvine in L. Darling-Hammond and J. Snyder, *Authentic Assessment of Teaching in Context. CT&L Contextual Teaching & Learning, helping Students Make the Connections*, (U.S. Department of Education Office of Vocational and Adult Education and the National School to Work Office, 2002), p.223.





to fulfill their need, 3) give input to the teacher to do remedial teaching for instruction, 4) give the chance for student to reach the competence although they have different intelligence, 5) give more communicative information to the board about the effectiveness of the teaching learning process they have conducted.

In conclusion, teacher has developed the teaching instruments using appropriate concept of the contextual teaching and learning. He detailed the syllabus, lesson plan, combined material, selecting media and conducted assessment according the concept of the contextual teaching and learning (CTL).

### **C. The Implementation of Contextual Teaching and Learning (CTL) Components in the Classroom**

The data that will be discussed in this point is the implementation of each CTL components. The activities which indicate the implementation of CTL will be described to show how each of CTL components is implemented.

During the teaching learning process, teacher focused on competent standard number seven and nine. It combined listening and speaking competence, with basic competence number 7.1 and 9.1. In conducting the English teaching learning process, teacher made the classroom activity plan which was arranged in sequence. It was called I-CARE. It stand for Introduce-





























same time they must choose the answer according to what they heard. After that, each student must change his/ her handout to be corrected by his/ her classmate. And when the teacher asked a student to say his answer, then teacher gave correction to him, it is called the process of doing an authentic assessment.

Overall, in the first meeting of observation, the constructivism can be seen in the simple game activity. The teacher connected the students' prior knowledge with the topic. Teacher gave a word to be continued by a student on the Right back corner, was in line of questioning. It also used learning community component when students participated actively and collaborate one another when they found a word and it from the last letter of their friend beside them. The process of activating students' schemata was done using inquiry and modelling components. In order to know the students progress, teacher did the authentic assessment. Teacher also done some reflection, one of them was in the form of reinforcement. It was in the form of giving exercises to direct the students making conclusion

### **The second and third meeting, June 3rd and 4th, 2009**

In the second meeting of observation, teacher told the goal of teaching and learning at June 3rd and 4th, 2009. He said: "Today and tomorrow, we are going to other schedule, we have debating". The teacher started the lesson by





The teacher implemented constructivism component using some actual questions and pictures related to the students' real world contexts among them, which they had knowledge about it. For example, teacher gave a picture about air pollution caused by factories. It was very related to students' real world, because they lived on Gresik as the biggest regional of industry after Sidoarjo. It was proper with the concept of constructivism, student construct their own knowledge by testing ideas based on prior knowledge and experience, applying these ideas to a new situations, and integrating and the knowledge gained with pre-existing intellectual construct. It was possible to make the students move actively. Teacher asked them to explore their thinking though the material given based on their knowledge. The pictures were used are:





## **2. INQUIRY**

The inquiry component was pointed when students arranged the words in the debating activity with their group work. They have to use some vocabularies they had, to give some declarations about the picture, which was given by the teacher. The declaration was in the form of sentences. Therefore, students have to develop and implement their critical thinking to defend their opinion about the picture. It is a cycle which consist of observing, questioning, investigating, analyzing, and theorizing activity, both individually on in group work.

In this component the student become the centre of the teaching learning process. Teacher gave his attention to the discussion in group work to help them. Because he minimized the explaining activity and encourage the student critical thinking skill, though the process analyzing and identifying in order they understood the picture. From this, it can be seen that the teacher have implemented inquiry component according to the focus of inquiry.

## **3. QUESTIONING**

There were two parts in the debating activity that done by the teacher. Firstly, teacher gave five actual questions that must be answered by two showed groups competitionly. Group that got more value, it will

get agreeable group in the second part of debating activity. It means that there was competition here, and the questions will arouse students' learning desire. It is in line of Sanjaya statements. He states that in productive learning, questioning activity will be useful to: 1) explore information about students' ability in mastering the materials, 2) arouse students' learning desire, 3) stimulate students' curiosity, 4) focus on students needed, 5) Guide and lead students to find and conclude something<sup>23</sup>.

When students did debating activity, teacher has caught them by giving some questions, so they could explore their idea more by teacher's questions. According to Sanjaya, questioning is very important thing in guiding students to find the materials' point by their selves<sup>24</sup>.

In this case, students in a group also gave questions to their friends in other group that became their adversary. Could their friend defend their opinion before? Therefore, not only teacher but also students gave the questions. It indicates that questioning component is applied here.

The pictures related to the activity are:



<sup>23</sup> DR. W  
Kencar

<sup>24</sup> Ibid.









is 1 until 25. A student will get 100 as his/ her score, if he/ she got 25 in all of aspects. Teacher did scoring by him, but could not write down the score by himself because he must read the questions to showed group. Therefore, he asked a student to write down the score.

The implementation of each component was in line with the concept of Contextual Teaching Learning. It can be seen that the activities in the teaching learning process have been relevant to the focus of each CTL's components.

#### **D. The Problem Arisen in the Implementation of contextual Teaching and Learning (CTL)**

In the implementing of Contextual Teaching and Learning (CTL) approach, teacher has some problems. The first was arisen from the teacher himself, the second was from the students. In this case, teacher did not drill one by one student when listening competence was applied in the first meeting of observation. He just drilled them together; he thought that the time was not enough when he drilled one by one from them. Here, teacher did not know how they pronounce word by word individually. Then, one of solutions was conducted by the teacher was he prepared many examples of the material given, and asked students to imitate continually. It also gave them knowledge



about kinds of speech sounds, the example of each sound, and adjusted them to pronounce English well.

Secondly, students' learning type influenced the teaching learning process. Most of them were too active and difficult to be controlled. They move, make some noisy and sometimes did not give attention. It can be seen when two groups showed in debating activity were given times to discuss with their group. At the time, the other students chated each other and it made the class was noisy. In contrast, the passive student seem uninterested with the lesson. It makes their existence in the classroom was closed by the kinesthetic student. So, teacher has difficulties in checking them. This character were explained by Coleman. He states that in study of approximately eight thousand high school boys and girls, found that there was nonchalance and event negative attitude toward academic matters. He also writes that there is coming to more and more an independent society of adolescent, an culture which show little interest in education and focused the attention of teenagers on matter unrelated to school, such as cars, dates, sport, popular music.

Teacher overcomes the problem by getting closer to them. They key is that they have to enjoy the class, learning happily. He tried to get closer to them in order he can communicate everything to them. So that it was possible



## **E. The Effect of using Contextual Teaching and Learning (CTL) to the Students Engagement**

According to the field note were two indicators of the students' engagement. The students engaged when they were motivated and interested teaching learning process. The section will discuss about the students' engagement of students can be seen from how much they are motivated and how far they are interested in the teaching learning process. The data will be described as follows:

### **1. Activities which show that students were interested in the teaching learning process**

In the first meeting, teacher used an interesting cassette program to learn listening how to produce English speech sound. Students gave respond to the teacher's instructions enjoy fully to join the activity using the media. The other reason why they were interested with it, because they could listen a foreigner sound in producing English words, and they were given by the teacher to imitate the foreigner sound from the cassette. The enjoyable class makes the students were not afraid to do the activity. Some activities showed that they were interested in the teaching learning process. Most of

students answered the questions given related to the foreigner sound on the cassette. They answered bravely, because they were sure that it was true.

Additionally, students also interested by the picture given when the second part of debating activity has been done in the second and third meeting. The pictures were related to their real world contexts. For example, teacher gave a picture about air pollution caused by factories. It was very related to students' real world, because they lived on Gresik as the biggest regional of industry after Sidoarjo. It was possible to make the students move actively. Teacher asked them to explore their thinking though the material given based on their knowledge, then they must defend their idea here as long as possible.

Those activities were done according the material used by teacher. It is important to provide the lesson which keep our teenage students interested. If the students are not interested in the material we are using, students and teacher will end up bored and frustrated. According to Gary Anderson, (teachers should remember that in teenagers classroom, the group dynamic is often as important as pedagogical content and activities will carry benefits other than linguistic content. So teacher will be able to create











From three observation meetings, it can be concluded that the students were actively. The questionnaires showed that 48.7% of 30 students always wanted to get involved in teaching learning process while 28.2% of 30 students often got involved in it. Their engagement can be seen from the activities. They also responded the teacher's instruction and problem, enthusiastically. 69.2% of 30 students sometimes expressed the idea and their opinion when the teaching and learning process was held. It proves that they were not afraid of the teacher. They also competed to be the best. It can be seen from their activities.

Those activities which were described from the field note show that students were interested in the teaching learning process. The questionnaires show that 48,7% of 30 students said that teacher's way of teaching was very interesting while 41% of 30 students said that it was interesting. It can be indicated by their activity. 41% of 30 students said that the teaching learning activity was very happily while 56,4% of 30 students said that is happily. It can be seen from the field note report. It noted that they were interested in teaching learning process by responding the material. They also got involved in games and discussion, happily.

Teacher used games to make the students focus on the teaching learning process. The questionnaire states that 76,9% of 30 students said that teacher sometimes uses the game and media. Those activities show that students were engaged. It influences the teaching and learning atmosphere in the classroom. So it also influences their task and performances.

Students were motivated. It is related to the teacher's attitude toward the students in the class. Teacher implemented his lesson plan based on the CTL approach creatively. It was proved by the questionnaire. The questionnaire showed that 70.85% of 30 students said that the teacher's always help them in the teaching learning process. Beside that, 59 % of 30 students said that the teacher's way of teaching always motivates them. While 23 % of 30 students said that the teacher's way of teaching often motivates them.

Some activities indicate that they were understood the materials. The questionnaires show that 71,8% of 30 students understood the materials given because the implementation of Contextual Teaching and Learning. 25,6% of 30 students said that the teacher's way of teaching helps them very much in understanding the materials and 61,5% of 30 students said that they are also helped by the teacher's way of teaching.

Additionally, 25,6% of 30 students said that it was very easy to expressed their idea in the teaching learning process. While 46,2% of 30 students said that it was easy to express their opinion in the teaching learning process. They understood the lesson because they were able to perform better in some activities. It can be seen from their work score which has been recapitulated by the teacher.

The effect of the implementation of contextual teaching and learning in the class is that students achieved better due to the Contextual Teaching and Learning. They performed better in task, project and performance. The students' engagement also increased because of the implementation of Contextual Teaching Learning. Students become more exited about the content, increased their motivation to get involved.

In conclusion, according to all discussion the CTL's components were implemented properly based on the focus of each component. The implementation of CTL was supported by the teaching instruments which was developed using the concept of CTL. The teaching instruments were relevant to be used in implementing CTL. So that teacher can overcome the problems arisen in the classroom. The CTL classroom is possible to engage students and help teacher to





Teaching and Learning. Those teaching sets were prepared to implement the Contextual Teaching and Learning.

2. It is not real Contextual Teaching and Learning because teacher did not bring his students to the real situation of teaching and learning materials. But, it can be seen that the seven components of CTL were implemented. Constructivism was implemented by connecting the students' prior knowledge or experience with the materials which was given. In the Inquiry, teacher made some discussion group to solve problems. In this components there was a process which was consist of observing, questioning, investigating, analyzing and theorizing to find out their own material. In Inquiry, teacher encouraged the students to have critical thought, so they get new knowledge. In the Modeling component, teacher did not only use himself as the model but he also used the foreigner sound in the form of cassette as the media. Teacher used the Questioning component by giving questions to stimulate students' speaking and explore their ideas. Teacher used the Reflection to review and reinforce of what students had learned. There are process of identifying and responding activities and experience. Teacher practically did the Learning Community in the class in the form of working in group work, and invites the expert of certain profession to join the class, etc. In the Learning Community, there

is a process of sharing idea among students though debating activity. Teachers used many ways to assess the students knowledge and skill. In the Authentic Assessment. It also measure the product and process in balance.

3. In implementing CTL teacher had problem. It was caused by the time and the students' characteristic. Time is limited, so teacher can not drill students maximally. Students had less attention to the lesson. Teacher overcame the problem by creating engagement activity. Teacher used game. It is in line with the idea of CTL. In the CTL's classroom teacher has created a meaningful and joyful learning. Because students will learn better in that condition.
4. The implementations of CTL have some effect to the students achievement. The effect of the implementation of contextual teaching learning in the class is that students achieve better due to the contextual teaching and learning. The students engagement increases because of the implementation of Contextual Teaching Learning. They were motivated and interested to get involved in the lesson. Students were become more exited about the content. In addition, the students mastered the lesson well.









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