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3. Developing attitude, knowledge, and skill and employ them in several situations in school and the society.
4. Giving a valuable time to increase various attitudes, knowledge, and skills.
5. The competence is described as the core competence and it will eventually become basic competence.
6. The core competence will be the aspect of organizing elements of basic competence, in which all of the basic competence and the learning process are developed to reach the competence that is described in the core competence.
7. The basic competence is developed based on the accumulative principle, reinforced, and enriched between each study subject and each grade.

The 2013 curriculum is planned to emphasize on the scientific approach during the learning process. The government's conception of scientific approach consists of several components; they are observing, questioning, associating, experimenting and networking. While basically there are four methods in scientific approach, those are as follows:



1. Project-based learning is a learning method using project as the media. The problem is used as the first step in collecting and integrating the students' new knowledge based on their own experience in a real activity as their project. It is arranged to be used by the students in their investigation. The inquiry process is started by emerging a guiding question and then guiding the students in doing the collaborative project that integrated various material based on the curriculum
2. Problem-based learning encourages the students to learn through resolving a real problem. This method will be properly done if there is a good teamwork, interpersonal and networking between the students. It will enhance the students' critical thinking, decision making, problem solving, and self learning.
3. Discovery learning demands the students to be the problem solvers through collecting the information, comparing, categorizing, analyzing, integrating, re-organizing the material and making conclusions.
4. Group investigation emphasizes the students' active participation by finding the information by themselves through the book and the internet. The students are involved in the planning, they are allowed to decide the topic and how to study it through investigation. This method needs a group skill, a cooperative plan, and teacher's role in finishing the work. The steps of implementing the group investigation are selecting the



project based-learning model is used. But the previous research focus on the effect of project based learning and this research is about the implementation of project based learning. Moreover the previous study is about achievement but this research about the recount text and the subject of previous study is the eleventh graders but this research is tenth graders.

The third, a thesis done by Nunung Sri Andayani entitle “A Descriptive Study of the X-8 Year Students’ Ability In Writing Recount Text at SMAN Arjasa Jember in the 2012/2013 Academic Year”. Both of the research have similarities. First, the theme of the research is same about recount text. Moreover, the subject of the research both of it is for tenth graders. However, the previous study focus on the ability in writing recount but this study focus on how to implement recount text trough project-based learning.

The fourth, a thesis done by Alda Dea Delfina entitled “The Effectiveness Of Hypertext Glosses to Improve the Eighth Graders’ Reading Comprehension of Recount Text at SMPN 2 Surabaya”. The similarity of both research is about the recount text. However, the previous study is focus on the effectiveness of hypertext glosses but this research is about the implementation of project-based learning. Moreover, the subject of the previous study is the eight graders’ and this research the tenth grade of senior high school.

The fifth, a thesis conduct by Indah Nur Hasana entitled “Analyzing the Aspects of Collaborative Learning in the Implementation Of The 2013 Curriculum at Seventh Grade of SMPN 2 Bandar Lampung”. Both of the

