

CHAPTER II

REVIEW OF RELATED LITERATURE

In this chapter, it is important to describe the review of related literature to find the theories that could be the foundation of this study and in order to give a relevant knowledge in the field.

A. Cooperative Learning Theory

1. Motivational theory

Motivational perspective on cooperative learning focuses on the reward or goal structures under which students operate. Deutsch identified three goal structures: *cooperative*, where each individual's goal oriented efforts contribute to others' goal attainment; *competitive*, where each individual's goal oriented efforts frustrate others' goal attainment; and *individualistic*, where individuals' goal oriented efforts have no consequences for others' goal attainment. From a motivational perspective, cooperative goal structures create a situation in which the only way team members can attain their own personal goals is if the team is successful. Therefore, to meet their personal goals, team members must help their team mates to do whatever helps the team to succeed, and perhaps more important, encourage their team mates to exert maximum effort. In other words, rewarding teams based on team performance (or the

There is similarity between this study and the previous study. Both of them try to apply Student Teams Achievement Divisions learning and teaching process. They are also expected to give a good suggestion in applying cooperative learning method in teaching and learning process.

The research design of this study uses an experimental research; there are experimental class and control class. On the other hand, the previous study used an action research to describe the implementation of STAD. Here, the writer would like to describe the influence of STAD method on students' achievement by doing such an experimental research.

Picture 2.1 Schema of theory concept

SCHEME



