ABSTRACK

Writing is one important aspect in language skills to produce information. Mechanical learning together is an interesting way to stimulate active discussions and creative. In light of the above, the authors are interested in doing research Learning Abstracting Text Review The Film by Using a Model Learning Together in Class XI MIA 1 SMA PGRI 1 Bandung in Academic Year 2015/2016.

Draft problems that the authors ask is: (1) Can the author plan, implement, and assess learning abstracting text reviews the film by using a model learning together in class XI SMA PGRI 1 Bandung? (2) Can the students of class XI SMA PGRI 1 Bandung abstracting text review the film by using model learning together? (3) effective learning model applied in learning together to learning abstracting text reviews the film in class XI SMA PGRI 1 Bandung?

The hypothesis formulated by the author use: (1) the author is able to plan, implement, and assess learning abstracting text reviews the film by using a model of learning together in a Class XI SMA PGRI 1 Bandung; (2) the students of class XI SMA PGRI 1 Bandung capable of abstracting text reviews the film with a model of learning together; (3) Model learning together effectively applied in teaching abstracting text review the film in Class XI SMA PGRI 1 Bandung.

The research method that I use is the method Quasi-Experimental Design types the pretest-posttest control group design. The conclusion as follows.

1. The author is able to plan, implement, and assess learning abstracting text reviews the film by using a model of learning together in a Class XI SMA PGRI 1 Bandung the academic year 2015/2016. The average yield value for the planning and implementation of learning, 3.61.

2. Students in class XI SMA PGRI 1 Bandung academic year 2015/2016 capable of abstracting text reviews the film by using a model of learning together. This can be evidenced from the average value of 43.7 pretest and post-test average value of 74.1, while the difference between pre-test and post-test that is 30.4.

3. Model learning together effectively used in learning abstracting text reviews the film in class XI SMA PGRI 1 Bandung the academic year 2015/2016. This is evident from the results of statistical calculation manually with the results $t_{hitung} > t_{table}$ or 5.7> 2.03 for significance level of 0.05 (95% confidence level) with d.b = 34.

Based on these facts, the authors conclude that all the hypotheses that the writer formulated in this study received.

Keyword: learning, Abstracting, Reviews the Film, Learning Together