ABSTRACT

Learning related to writing and listening skill. One of them is writing a biography of the story text using Gordon learning model, which emphasizes the concepts to develop students' creativity in solving the issue. In connection with that, the authors interested in doing research learning biography summarizing the story text using the Gordon model of learning in class VIII SMPN 3 Pagaden.

The problems that the authors ask is: (1) Can the writer plan, implementing, asses learning biography summarizing the story text using the Gordon model of learning in class VIII SMPN 3 Pagaden? (2) Can the class VIII SMPN 3 Pagaden summarize the story text biography appropriately and (3) Effective the Gordon learning model used in the study summarizes the story text biographies on class VIII SMPN 3 Pagaden ?.

The hypothesis that the writer formulated, namely: (1) the author is able to plan, implement, and assess learning activities biography summarizing the story text using the Gordon model of learning in class VIII C SMPN 3 Pagaden; (2) class VIII C SMPN 3 Pagaden able to summarize the story text using the biography of appropriately and (3) Gordon learning model used in the study summarizes the story text biographies on class VIII C SMPN 3 Pagaden.

The results of research by the author as follows:

a. The writer are able to plan, implement, and assess learning biography summarizing the story text using the Gordon model of learning in class VIII C SMPN 3 Pagaden. This was proved by the results of the implementation of learning implement and plan votes at 3.78 which includes both categories at all.

b. Class c VIII SMPN 3 Pagaden able to summarize the story text using the biography of Gordon learning model. It is evident from the average value of 1.39 pretest and post-test average value of 3.17. The increase of 1.78.

c. Gordon learning model effectively used in classifying biography story text. This is evident from the results of statistical calculations with the results thitung 13.5, ttable of 2.06 at the 95% confidence level, and db of 24. That is, the authors conclude that all hypotheses were formulated acceptable.

Keywords: Learning, summarizing the story text biographies, and gordon learning model.