

ABSTRACT

The title of this research is learning to produce text based media exposition comic strip by using discovery learning in class X SMAN 17 Bandung".

The purpose of this study are: (a) to determine the success in implementing learning author producing text exposition; (b) To determine the ability of class X in producing the exposition of the text by using the model of discovery learning; and (c) To determine the effectiveness of the comic strip medium used in producing instructional text exposition in class X.

The problems that the authors propose that: (a) Can the author implement and assess producing learning text exposition based the comic strip by using discovery learning?; (b) Can the students producing a text exposition based media comic strip by using discovery learning?; and (c) Precise is discovery learning methods used in producing learning text exposition?

The hypothesis that the writer formulated, namely: (a) The author is able to carry out learning to producing text exposition based media comic strip by using Method Discovery Learning; (b) Class X is able to follow the learning of producing text exposition based media comic strip; and (c) Discovery learning method suitable for use in instructional producing text exposition based media comic strip.

The research results are as follows.

- 1. The author is able to carry out learning to produce text exposition based media comic strip using Discovery Learning Method. This is evident from the results of the learning activities is 3,55.*
- 2. Students are able to produce text exposition based media comic strip using Discovery Learning Method. It is evident from the average value of 1,66 pretest and posttest values with an average value of 3.13, so there is an increase by 1,47 or 4,32%.*
- 3. Method of Discovery Learning effectively used in production learning text exposition based media comic strip. Evident from the results of statistical calculations with results greater than ttable tcount, ie $24,91 > 2,03$ ie, with a confidence level of 95%, and d.b by 33.*

Keywords: Discovery Learning Methods, Media Comic Strip, Producing, Text Exposition.