

## **ABSTRACT**

*Summing up is an opinion, based on description and essay. Audio media is for teaching, intended as material containing the message in the form of auditif (vocal / voice plate), which can stimulate the thoughts, feelings, attention, and willingness of students, so that the process of teaching and learning. In connection with this, the authors are interested in conducting research with the title "Concluding Learning Text Content of Reports Observation Results heard by Using Audiovisual Media on Class VIII Students SMP Pasundan 4 Bandung Lesson Year 2017/2018". The formulation of the problem that the authors propose is: (1) How capable authors to implement learning concluding the contents of the text of observations that heard by using audiovisual media on students of class VII SMP Pasundan 4 Bandung ?; (2) Are the students of class VII of SMP Pasundan 4 Bandung able to carry out the learning activities conclude the text content of the observation report correctly ?; (3) The effectiveness of audiovisual media in learning concludes the contents of the text of the observation reports heard in the class VII students of SMP Pasundan 4 Bandung? The hypothesis that the authors formulated are: (1) the authors are able to carry out the learning concluding the contents of the text of observations that heard by using Audiovisual media on students of class VII SMP Pasundan 4 Bandung; (2) VII grade students of SMP Pasundan 4 Bandung able to conclude the content of the report text of observation result by using Audiovisual media; (3) The application of Audiovisual media effectively used in the study concludes the text content of observation reports heard on the students of class VII Pasundan 4 Bandung. This can be proved from the average of pretes is 4.28 and the average value of postes is 82.32 which means there is an increase of 39.52 or equal to 94.5%. The appropriate audiovisual media used in learning concludes the text content of the observed report. This can be proved from the results of statistical calculations with  $t_{count} > t_{table}$ , ie  $11.65 > 2.06$  95% confidence level with degrees of freedom 24. Based on these facts, the authors conclude that all hypotheses that the authors formulated in this study can be asepted.*

*Keywords: Summing up, Text of observation report, audiovisual*