THE EFFECTIVENESS OF SMALL GROUP DISCUSSION COMPARED TO FISHBOWL STRATEGY IN TEACHING READING COMPREHENSION TO THE TENTH GRADE STUDENTS AT SMAN 1 PURWOASRI

THESIS



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THESIS

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I hereby declare that I wrote the thesis and the work presented in it is my own and has been made by me as a result of my own original research. Thus, to the best of my knowledge and belief that this thesis does not contain any material that has been published or written by anyone else except those mentioned. This thesis also contains my own translations from sources in other languages.

This thesis was made to fulfill the requirements for the degree of Sarjana (S1) in the English Language Study Program, State Islamic Institute (IAIN) of Kediri.

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DEDICATION

With all of my love, I would like to dedicate this thesis to:

- Allah SWT . the most compassionate and merciful God, who has given me health and grace. So I can complete my thesis.
- My lovely mother, who has taken care of me since childhood and loves me with all of her heart, although no longer together in this world I want my degree can make her proud of me.
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The researcher realized that the research is still far from being perfect.

Therefore, the researcher expected suggestions and comments from all of the readers or other researcher who want to learn about this study.

Kediri, May 2025

The Researcher

Utih Syarwatin

21202124

MOTTO

For indeed, with hardship [will be] ease.

Indeed, with hardship [will be] ease.

So when you have finished [your duties], then stand up [for worship].

And to your Lord direct [your] longing."

Q.S. Al- Insyirah: 5-8

"We can't learn without pain"

Aristotle

ABSTRACT

Syarwatin, Utih. 2025. The Effectiveness of Small Group Discussion Compared to Fishbowl Strategy in Teaching Reading Comprehension to the Tenth Grade Students at SMAN 1 Purwoasri. Department of English Language Education, Faculty of Tarbiyah, State Islamic Institute of Kediri. Advisors: (I) Dr. Sri Wahyuni, M.Pd. and (II) H. Burhanudin Syaifulloh, M.Ed., Ph.D.

Keywords: Fishbowl Strategy, Reading Comprehension, Small Group Discussion

Reading is a fundamental skill in English. The process of reading comprehension involves not just comprehending the words but also understanding their meaning, purpose, and content. In the teaching of reading, teachers often encounter several obstacles that students confront, such as a lack of enthusiasm for learning or attention span, disinterest in lessons, difficulty in understanding the content, and limited vocabulary knowledge. Therefore, teachers must find ways to effectively engage students in reading comprehension, especially in recount text material. One way to make students more interested in reading is to use small group discussion as a learning strategy. This research aims to find significant differences in students' reading comprehension between students who were taught using small group discussion strategy and those who were taught using fishbowl strategy on tenth grade in teaching reading comprehension at SMAN 1 Purwoasri. This is to prove whether the small group discussion strategy compared to the fishbowl strategy is effective or ineffective for teaching reading comprehension.

In this study, the researcher used a quasi- experimental research design. The population of this research involves tenth grade students at SMAN 1 Purwoasri academic year 2024/2025. The researcher used unrandomized sampling to take the sample which is class X- 9, consisting of 34 students, was selected as the experimental group, while class X-7, with 33 students, represented the control group. This research instrument has been tested (Pre-test and Post-test) in a form consist of 50 multiple choices among are 25 pre-test questions and 25 post- test questions. To analyze the data, researchers used Analysis of Covariate (ANCOVA) with the SPSS program version 22.

The results of the ANCOVA test shows that the significant value of 0.000 is less than 0.05. This is sufficient evidence for the null hypothesis (Ho) to be rejected and the alternative hypothesis (Ha) to be accepted. Small Group Discussion involved groups of 3–5 students collaborating, encouraging active participation and peer interaction, which led to deeper engagement and better understanding of recount texts. The Fishbowl Strategy splits the class into an inner circle of discussants and an outer circle of observers, promoting reading and analytical skills but limiting direct participation for many students. The study found that Small Group Discussion was more effective than the Fishbowl Strategy in improving tenth-grade students' reading comprehension at SMAN 1 Purwoasri.

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