

ABSTRACT

NURUL QALBI LUBIS. 2023. The Effect of Beyond Centers and Circle Time (BCCT) Method on Students' English Vocabulary Mastery at the VII Grade of SMP Negeri 1 Barru. Faculty of Teacher Training and Education Makassar Muhammadiyah University (Supervised by Radiah Hamid and Firman).

This research aims to prove whether using the Beyond Centers and Circle Time Method has effect on students' English vocabulary mastery at the VII grade of SMP Negeri 1 Barru.

The researcher used a pre-experimental design with a single group pre-test, post-test and data collecting using pre-test, treatment, and post-test. The sample of the research was the VII grade students' of SMP Negeri 1 Barru consist of 32 students. Students in VII grade at SMP Negeri 1 Barru made up the study's population which consist of 284 students. Purposive sampling was used to choose the research sample from the sample that was taken. The technique used to obtain the data is a vocabulary test in the form of multiple choice.

The study's findings indicate that a post-test confirms the students' vocabulary average score 68.75 is higher than the mean score of the students' in pre-test 48.12 and the hypothesis t-test value were 5.004. It means that H1 is accepted. Considering that the results of the pre-test and post-test show a significant difference. In other words, using Beyond Centers and circle Time Method is very good because this method focuses more on brain work and students' memory because learning is done more relaxed and considering students are still learning to accept English subjects and continue to think actively in learning not just imitating and memorizing. especially in learning vocabulary requires a good memory.

Keywords: *Effect, Beyond Centers and Circle Time, English Vocabulary Mastery*