

**THE USE OF COMIC TO BOOST STUDENTS' READING COMPREHENSION
ON NARRATIVE TEXT**

A PAPER

Submitted to the English Language Education Study Program, Faculty of Teacher
Training and Educational Sciences, Pakuan University as a Partial Fulfillment of
Requirement for the *Sarjana Pendidikan* Examination

By

Fitriani

031116056



**ENGLISH LANGUAGE EDUCATION STUDY PROGRAM
FACULTY OF TEACHER TRAINING AND EDUCATIONAL SCIENCES
PAKUAN UNIVERSITY**

2020

Research Title:

**"THE USE OF COMIC TO BOOST STUDENTS' READING
COMPREHENSION ON NARRATIVE TEXT"**

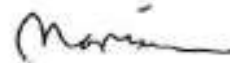
Approved by:

Supervisor I,



Dra. Atti Herawati, M.Pd.
NIP 196801291993032001

Supervisor II,




Cucu Mariam, M.Pd.
NIK 10998026325

Dean of Faculty of Teacher Training and
Educational Sciences,



Dr. Entis Sutisna, M.Pd.
NIK 1101033404

Head of English Language
Education Study Program,



Istiqlallah Nurul H, M.Pd.
NIK 10212008570

ABSTRACT

Reading is a process of understanding the meaning of the text. By improving the reading skill, students can understand the content of the lesson and several texts taught in language learning. The students often feel confuse and also bored in reading class. Therefore, they need other media that can offer them fun activities and attracts their interest in reading. One of teaching media is comic. The aim of the research is to find out the improvement of students' reading comprehension skill on narrative text using comic as media. The population of this research is the eighth grade of *SMP Negeri 3 Cikembar*. The total number of sample is 10 students of class B. The sample is taken by purposive sampling technique. In conducting this research, the researcher applies pre-experimental method and chooses one group pre-test post test design. The researcher gives pre-test, twice treatments and post test to the students. Reading test is given to investigate students' reading comprehension skill on write narrative text. The data was analysed using t-test formula. Based on calculation of the data, the mean of the difference is 14,9. Furthermore, the total of deviation of difference is 402,9. Then, t-test value is 7.06 meanwhile, t-table value is 2.262 at significant level 0.05 whit the degree of freedom (*df*) is 9. In this case, the t-test value is higher than t-table value ($7.06 > 2.262$). It means that alternative hypothesis (*Ha*) is accepted and the null hypothesis (*Ho*) is rejected. In conclusion the result shows that the comic is one of many effective media to boost students' reading comprehension on narrative text.

Key words: Media, comic, readding comprehension, narrative text.