ABSTRACT

purpose of this research was to study the construction creative drama activites used in teaching and learning of the Thai in Prathom Suksa Three and also to examine language results obtained when compared with the usual method of teaching. concluded from the research that the creative are valuable according to the following findings. Prathom Suksa school attached to the Secondary School Department, Ministry of Education (Snambin School, Khon Kaen) teaching conducted by using creative drama activities. It was the teaching was considerably more effective as the pupils it easier to remember the content and they could retain it for a long time. This method also helped the learners to maintain level of confidence. As a result, they were able to express themselves better. The relationships between the teachers students and that among the students were very favorable. On the the in Mordindaeng Demonstration School which school, under the Ministry of University Affairs, types of teaching were carried out, the teaching various equipped with different types of teaching aids. The was teachers had freedom to use any methods of teaching. It was found there was no difference in the achievement performance - no that

whether the creative drama activities or the usual method

was used.

research was divided into five chapters. The first The chapter is an introduction of the research. Chapter Two concerns the background of the study and research related to the teaching learning of Thai language. Chapter Three deals with the in republic research study procedures in order to obtain the results. Chapter Four is the analysis of data collected and the presentation of analysis. The last chapter is the conclusion of the research the interesting points which have not been made in this research and are presented for further studies. Appendices A and B are added by presenting the creative drama activities selected from chapters from Thai language texts in appendix A and pre and post tests are presented in appendix B.