

**PENGARUH MODEL PEMBELAJARAN *TALKING STICK*
BERBANTUAN PAPAN ORIGAMI PERTANYAAN
TERHADAP HASIL BELAJAR MATEMATIKA
SISWA KELAS IV SDN 064025 MEDAN
T.A 2023/2024**

ABSTRAK

Tujuan dalam penelitian ini adalah untuk mengetahui hasil belajar Matematika siswa kelas IV di UPT SD Negeri 064025 T.A 2023/2024 dengan penggunaan model *Talking Stick* berbantuan Papan Origami Pertanyaan dan untuk mengetahui hasil belajar matematika siswa tanpa menggunakan model *Talking Stick* berbantuan Papan Origami pertanyaan siswa kelas IV di UPT SD Negeri 064025 T.A 2023/2024 serta untuk mengetahui pengaruh penggunaan model *Talking Stick* berbantuan Papan Origami pertanyaan terhadap hasil belajar Matematika siswa kelas IV di UPT SD Negeri 064025 T.A 2023/2024. Lokasi dan pelaksanaan penelitian ini dilaksanakan di UPT SD Negeri 064025 Jl. Flamboyan Raya Medan T.A 2023/2024 pada tanggal 19 – 23 Februari 2024 sebagai subjek dalam penelitian ini adalah siswa kelas IV- C dan IV- D dengan jumlah siswa di kelas V-C ada 26 orang dan kelas V- D ada 25 orang. Jenis penelitian ini adalah quasi eksperimen dengan instrumen tes esai. Hasil penelitian menunjukkan bahwa hasil belajar Matematika siswa di kelas IV-C mendapat nilai rata-rata 61,65 setelah dilakukan post tes dengan menggunakan model *Talking Stick* berbantuan Papan Origami Pertanyaan, hasil tes akhir rata-rata siswa kelas IV-C menjadi 76,65 di UPT SD Negeri 064025 Jl.Flamboyan Raya Medan T.A 2023/2024. Dan hasil belajar siswa di kelas IV-D mendapat nilai rata-rata 65,10 setelah dilakukan post test tanpa menggunakan metode *Talking Stick* berbantuan Papan Origami Pertanyaan di kelas IV-D mendapat nilai rata-rata 68,70 di UPT SD Negeri 064025 Jl.Flamboyan Raya Medan T.A 2023/2024. Serta hasil uji Hipotesis menunjukkan bahwa ada pengaruh yang signifikan terhadap hasil belajar Matematika siswa dengan menggunakan model *Talking Stick* berbantuan Papan Origami Pertanyaan terhadap hasil belajar Matematika siswa kelas IV UPT SD Negeri 064025 Jl.Flamboyan Raya Medan T.A 2023/2024.

Kata Kunci : Pengaruh , Model Talking Stick, Hasil Belajar

**THE INFLUENCE OF THE TALKING STICK LEARNING
MODEL ASSISTED WITH AN ORIGAMI QUESTION
BOARD ON THE MATHEMATICS LEARNING
OUTCOMES OF CLASS IV STUDENTS
OF SDN 064025 MEDAN ACADEMIC
YEAR 2023/2024**

ABSTRACT

The aim of this research is to determine the mathematics learning outcomes of fourth grade students at UPT SD Negeri 064025 T.A 2023/2024 using the talking stick model assisted by an origami question board and to determine the mathematics learning outcomes of students without using the talking stick model assisted by the origami question board for fourth grade students. at UPT SD Negeri 064025 Q.A 2023/2024 and to determine the effect of using the talking stick model assisted by an origami board with questions on the mathematics learning outcomes of class IV students at UPT SD Negeri 064025 T.A 2023/2024. The location and implementation of this research was carried out at UPT SD Negeri 064025 Jl. Flamboyan Raya Medan T.A 2023/2024 on 24 – 26 February 2024 as subjects in this research were students in class IV-C and V-D with the number of students in class V-C being 26 people and class V-D being 25 people. This type of research is quasi-experimental with essay test instruments. The results of the research showed that the mathematics learning outcomes of students in class IV-C received an average score of 61,65 after a post test was carried out using a talking stick model assisted by an origami board with questions, the average final test result for class IV-C students was 76,65. at UPT SD Negeri 064025 Jl. Flamboyan Raya Medan FY 2023/2024. And the learning outcomes of students in class IV-D got an average score of 65,10 after carrying out a post test without using the talking stick method with the help of an origami board. Questions in class IV-D got an average score of 68,70 at UPT SD Negeri 064025 Jl. Flamboyan Raya Medan FY 2023/2024. And the results of the Hypothesis test show that there is a significant influence on students' mathematics learning outcomes using the talking stick model assisted by an origami board with questions on the mathematics learning outcomes of class IV UPT SD Negeri 064025 Jl. Flamboyan Raya Medan T.A 2023/2024.

Keywords: Influence, Talking Stick Model, Learning Results