PENGARUH MODEL PEMBELAJARAN KOOPERATIF TIPE *NUMBERED HEAD TOGETHER* (NHT) TERHADAP HASIL BELAJAR MATERI DIAGRAM GARIS SISWA KELAS IV SD SWASTA ABDI SUKMA MEDAN T.P 2023/2024

ABSTRAK

Penelitian ini bertujuan untuk mengetahui hasil belajar siswa menggunakan model *Numbered Head Togethe*r pada siswa kelas IV dan untuk mengetahui pengaruh yang signifikan menggunakan model *Numbered Head Together* siswa kelas IV, metode yang digunakan dalam penelitian ialah kuantitatif. Jenis penelitian ialah quasi eksperimen, desain penelitian yang digunakan *desain one group pretest posttest design.* Populasi dari penelitian ini yaitu seluruh siswa kelas IV SD Swasta Abdi Sukma Medan yang berjumlah 22 siswa. Berdasarkan hasil penelitian diperoleh nilai rata-rata pretes x = 52 dan nilai rata-rata postes x = 81. Untuk mendiskripsikan hipotesis penelitian digunakan analisis statistic uji independen antar dua faktor dan diperoleh x^2 hitung = 23,88 dan x^2 tabel = 68,058 pada data kebebasan 0,05. Karena, $x^2 \geq x^2(1-\propto)\{(B-1)(K-1)\}$ atau x^2 hitung = 23,88 $\leq x^2$ tabel = 68,058 dapat disimpulkan ada pengaruh menggunakan model *Numbered Head Together* pada materi diagram garis di kelas IV SD Swasta Abdi Sukma Medan.

Kata Kunci : Hasil Belajar, Model Pembelajaran Kooperatif NHT

***THE INFLUENCE OF THE NUMBERED HEAD TOGETHER (NHT) TYPE
COOPERATIVE LEARNING MODEL ON LEARNING OUTCOMES OF
LINE DIAGRAM MATERIALS FOR CLASS IV STUDENTS
AT PRIVATE PRIVATE SD ABDI SUKMA MEDAN
T.P 2023/2024***

ABSTRACT

This research aims to determine student learning outcomes using the Numbered Head Together model for class IV students and to determine the significant effect of using the Numbered Head Together model for class IV students. The method used in the research is quantitative. The type of research is quasi-experimental, the research design used is a one group pretest posttest design. The population of this study was all fourth grade students at Abdi Sukma Private Elementary School, Medan, totaling 22 students. Based on the research results, the average pre-test score was $x = 52$ and the average post-test score was $x = 81$. To describe the research hypothesis, statistical analysis of independent tests between two factors was used and obtained $x^2count = 23.88$ and $x^2table = 68.058$. data freedom 0.05. Because, $x^2 \geq x^2 (1- \propto)\{(B-1)(K-1)\}$ or x^2 count = $23.88 \leq x^2$ table = 68.058 it can be concluded that there is an influence using the Numbered Head model Together on line diagram material in class IV of Abdi Sukma Private Elementary School, Medan.

Keywords: Learning Outcomes, Cooperative Learning Model NHT