

**PENGARUH METODE CARD SORT TERHADAP
PEMAHAMAN TEKNIK DASAR SEPAK BOLA DI SDN
PASIRTALAGA II**
Dones Geraldly Sinambela
NIM 21416286206047

ABSTRAK

Tujuan penelitian ini untuk mengetahui: upaya adanya pengaruh metode card sort dalam pembelajaran teknik dasar sepak bola di kelas V-A SD Pasirtalaga II; dan Jenis penelitian ini yakni eksperimen. Sampel penelitian ini adalah siswa kelas V-A Sd pasirtalaga II yang berjumlah 31 Siswa. Teknik pengumpulan data yang digunakan penelitian ini adalah dokumentasi, tes, observasi. Teknik analisis penelitian ini yakni, Uji normalitas, Uji homogenitas, Uji hipotesis, uji gain score. Hasil penelitian ini sangat berpengaruh proses pembelajaran teknik dasar sepak bola dengan metode card sort dilakukan melalui beberapa upaya seperti mengemukakan pendapat saat pembelajaran. Berdasarkan hasil penghitungan data kelas eksperimen memperoleh nilai rata-rata 89,67 dan kelas kontrol memperoleh rata-rata posttest 81,613. pada hasil uji independent sample t test posttest diperoleh nilai t hitung Dihasilkan nilai t terhitung $2,734 > t$ tabel $1,695$, dan berdasarkan nilai sig (2) tailed sebesar $0,008 < 0,05$ Hal ini berarti H_0 ditolak dan H_a diterima. Sehingga penelitian ini dapat dikatakan berhasil.

Kata kunci: card sort, teknik dasar sepak bola



KARAWANG

**PENGARUH METODE CARD SORT TERHADAP
PEMAHAMAN TEKNIK DASAR SEPAK BOLA DI SDN
PASIRTALAGA II**
Dones Gerald Sinambela
NIM 21416286206047

ABSTRAK

The purpose of this study was to determine: the influence of the card sort method in learning basic soccer techniques in class V-A of Pasirtalaga II Elementary School; and the type of this research is experimental. The sample of this study was 31 students of class V-A of Pasirtalaga II Elementary School. The data collection techniques used in this study were documentation, tests, observations. The analysis techniques of this study were, Normality test, Homogeneity test, Hypothesis test, Gain score test. The results of this study were very influential in the process of learning basic soccer techniques with the card sort method carried out through several efforts such as expressing opinions during learning. Based on the results of the experimental class data calculation, the average value was 89.67 and the control class obtained an average posttest of 81.613. In the results of the independent sample t test posttest, the calculated t value was obtained. The calculated t value was $2.734 > t \text{ table } 1.695$, and based on the sig (2) tailed value of $0.008 < 0.05$, this means that H_0 is rejected and H_a is accepted. So this study can be said to be successful.

Keywords: *card sort, basic soccer techniques*



KARAWANG