

## ABSTRAK

**REGITA CAHYANI. Pengembangan LKPD Berbasis Model Pembelajaran *Index Card Match* untuk Meningkatkan Keterampilan Membaca Permulaan Pada Pelajaran Bahasa Indonesia di Kelas I SD Negeri 104202 Bandar Setia. Skripsi. Medan : Fakultas Ilmu Pendidikan, Universitas Negeri Medan, 2024.**

Penelitian dilaksanakan dengan tujuan untuk mengembangkan Lembar Kerja Peserta Didik (LKPD) sehingga menghasilkan produk LKPD berbasis model pembelajaran *index card match* Bahasa Indonesia kelas I, mendeskripsikan kelayakan LKPD berbasis model pembelajaran *index card match* Bahasa Indonesia kelas I. Penelitian ini menggunakan metode *Research and Development* (R&D) dengan menggunakan model ADDIE. Dalam penelitian model ADDIE ada 4 tahapan penelitian yang dilakukan yakni *Analysis*, *Design*, *Development*, *Implementation*, dan *Evaluation*. Adapun hasil penelitian ini ialah telah dihasilkan produk Lembar Kerja Peserta Didik (LKPD) berbasis model pembelajaran *index card match* Bahasa Indonesia kelas I dengan rata-rata skor kelayakan 91,66% dari ahli materi dan termasuk kategori sangat layak, 86,15% dari ahli desain dan termasuk kategori sangat layak, 92% dari praktisi pendidikan dan termasuk kategori sangat layak. Sehingga dapat disimpulkan bahwa produk Lembar Kerja Peserta Didik (LKPD) berbasis model pembelajaran *index card match* Bahasa Indonesia kelas I layak digunakan sebagai bahan ajar tambahan di sekolah terkhusus kelas I.

**Kata Kunci:** Pengembangan Lembar Kerja Peserta Didik (LKPD), *Index Card Match*, Bahasa Indonesia, Model ADDIE.

## ABSTRACT

**REGITA CAHYANI. Development of LKPD Based on the Index Card Match Learning Model to Improve Initial Reading Skills in Indonesian Language Lessons in Class I of SD Negeri 104202 Bandar Setia. Skripsi. Medan: Faculty of Education, Universitas Negeri Medan, 2024.**

The research was carried out with the aim of developing Student Worksheets (LKPD) so as to produce LKPD products based on the index card match learning model for Indonesian class I, describing the feasibility of LKPD based on the index card match learning model for Indonesian class I. This research used the Research and Development method (R&D) using the ADDIE model. In the ADDIE model research, there are 4 stages of research carried out, namely Analysis, Design, Development, Implementation, and Evaluation. The results of this research are that a Student Worksheet (LKPD) product based on the index card match Indonesian language learning model for class I has been produced with an average feasibility score of 91.66% from material experts and in the very feasible category, 86.15% from experts. design and included in the very feasible category, 92% of educational practitioners and included in the very feasible category. So it can be concluded that the Student Worksheet (LKPD) product based on the class I Indonesian index card match learning model is suitable for use as additional teaching material in schools, especially class I.

**Keywords:** Student Worksheet Development (LKPD), Index Card Match, Indonesian, ADDIE Model.