

Solihin. 2024. *Pengembangan LKPD Ragam Batik Pulau Mandangin Berbasis Project Based Learning untuk Siswa Kelas IV SDN Mandangin 7 Sampang*. Skripsi, Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing: Ahmad Sudi Pratikno.

ABSTRAK

Penelitian ini bertujuan untuk menghasilkan suatu produk bahan ajar LKPD ragam batik Pulau Mandangin berbasis project based learning untuk siswa kelas IV yang valid, praktis, dan efektif. Penelitian ini adalah penelitian pengembangan dengan menggunakan model ADDIE. Subjek penelitian ini yaitu ahli bahan ajar, desain pembelajaran, dan materi. Subjek uji coba yang dilakukan siswa kelas IV SDN Mandangin 7 Sampang yang berjumlah 24 siswa dan 1 guru kelas. Hasil validasi ahli terhadap bahan ajar LKPD yang dikembangkan memperoleh sebesar 93,33% menunjukkan sebuah produk yang dikembangkan sangat valid dan layak digunakan. Kepraktisan produk yang dilihat dari angket respon guru dan siswa sebesar 100%, menunjukkan produk yang dikembangkan sangat praktis dan layak digunakan. Observasi aktivitas guru memperoleh sebesar 83,33%, sedangkan observasi aktivitas siswa memperoleh sebesar 95,60%, masing-masing menunjukkan kriteria efektif. Keefektifan produk dilihat dari hasil belajar secara klasikal yaitu sebesar 100%, menunjukkan pembelajaran tuntas dan efektif. Hasil penelitian menunjukkan bahwa produk LKPD ragam batik yang dikembangkan sangat valid, praktis, dan efektif sehingga layak digunakan dalam proses pembelajaran di kelas.

Kata Kunci: LKPD Ragam Batik, Berbasis PjBL, Siswa kelas IV.

Solihin. 2024. Development of LKPD for Mandangin Island Batik Variety Based on Project Based Learning for Class IV Students at SDN Mandangin 7 Sampang. Thesis, Elementary School Teacher Education Study Program, Faculty of Education, Trunojoyo University Madura. Supervisor: Ahmad Sudi Pratikno.

ABSTRACT

This research aims to produce a product of LKPD teaching materials for the Mandangin Island batik variety based on project based learning for class IV students that is valid, practical and effective. This research is development research using the ADDIE model. The subjects of this research are experts in teaching materials, learning design and materials. The test subjects were carried out by class IV students at SDN Mandangin 7 Sampang, totaling 24 students and 1 class teacher. The results of expert validation of the LKPD teaching materials developed were 93.33%, indicating that the product developed was very valid and suitable for use. The practicality of the product as seen from the teacher and student response questionnaire was 100%, indicating that the product developed is very practical and suitable for use. Observation of teacher activities obtained 83.33%, while observation of student activities obtained 95.60%, each showing effective criteria. The effectiveness of the product is seen from the classical learning results, namely 100%, indicating complete and effective learning. The results of the research show that the batik LKPD products developed are very valid, practical and effective so they are suitable for use in the classroom learning process.

Keywords: Batik Variety LKPD, PjBL Based, Grade IV Students.