

Ayu Apriani Ismawati. 2022. *Pengembangan Lembar Kerja Peserta Didik Elektronik (E-LKPD) Berbasis Pembelajaran Kontekstual Berbantuan Liveworksheet Materi Teks Deskripsi Kelas VII SMPN 1 Jatikalén*. Skripsi, Program Studi Pendidikan Bahasa dan Sastra Indonesia, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing: Abdul Rosid, S.Pd., M.Pd.

ABSTRAK

Penelitian ini bertujuan untuk mengembangkan Lembar Kerja Peserta Didik elektronik (e-LKPD) berbasis pembelajaran kontekstual berbantuan *liveworksheet* materi teks deskripsi kelas VII SMPN 1 Jatikalén yang valid dan praktis digunakan. Jenis penelitian ini adalah penelitian pengembangan (*research and development*). Model pengembangan yang digunakan adalah model ADDIE (*Analysis, Design, Development, Implementation, Evaluation*). Subjek penelitian yang terlibat terdiri dari dosen ahli (ahli materi, ahli desain, dan ahli bahasa), serta 1 guru mata pelajaran bahasa Indonesia dan 21 peserta didik kelas VII B SMPN 1 Jatikalén. Instrumen penelitian pengembangan yang digunakan adalah lembar observasi, lembar wawancara, lembar validasi produk, dan lembar uji kepraktisan produk. Hasil penelitian menunjukkan bahwa produk yang dikembangkan telah memenuhi kriteria sangat valid dan sangat praktis. Hasil validasi ahli materi mendapat persentase sebesar 88% dengan kategori sangat valid. Hasil validasi ahli desain mendapat persentase sebesar 96% dengan kategori sangat valid. Hasil validasi ahli bahasa mendapat persentase sebesar 96% dengan kategori sangat valid. Berdasarkan hasil uji kepraktisan produk oleh guru, rata-rata keseluruhan nilai kepraktisan E-LKPD mendapat persentase sebesar 89% dengan kategori sangat praktis. Berdasarkan hasil uji kepraktisan produk oleh peserta didik, rata-rata keseluruhan nilai kepraktisan E-LKPD mendapat persentase sebesar 94,4% dengan kategori sangat praktis.

Kata Kunci: Lembar Kerja Peserta Didik Elektronik (E-LKPD), *Liveworksheet*, Pembelajaran Kontekstual, Teks Deskripsi.

Ayu Apriani Ismawati. 2022. *Development of Electronic Student Worksheet (E-LKPD) Based on Contextual Learning Assisted by Liveworksheet on Description Text Class VII Jatikalen Middle School*. Thesis, Indonesian Language and Literature Education, Faculty of Science Education, University of Trunojoyo Madura. Counselor: Abdul Rosid, S.Pd., M.Pd.

ABSTRACT

This study aims to develop an electronic Student Worksheet (e-LKPD) based on contextual learning assisted by a live worksheet for class VII descriptive text at SMPN 1 Jatikalen which is valid and practical to use. This type of research is development research using research and development (R&D) methods. The development model used is the ADDIE's model (Analysis, Design, Development, Implementation, Evaluation). The research subjects involved consisted of expert lecturers (material experts, design experts, and linguists), as well as 1 Indonesian language teacher and 21 students of class VII B SMPN 1 Jatikalen. The research development instruments used were needs analysis observation sheets, interview sheets, product validation sheets, and product practicality test sheets. The results showed that the e-LKPD product based on contextual learning assisted by a live worksheet for class VII descriptive text at SMPN 1 Jatikalen had met the criteria of being very valid and very practical. The results of material expert validation got a percentage of 88% with a very valid category. The results of the validation of design experts got a percentage of 96% with a very valid category. The results of the validation of linguists got a percentage of 96% with a very valid category. Based on the results of the practicality test of the product by the teacher, the overall average value of the practicality of the E-LKPD is 89% in the very practical category. Based on the results of the product practicality test by students, the overall average value of the practicality of the E-LKPD gets a percentage of 94.4% in the very practical category.

Key Words: *Electronic Student Worksheet (E-LKPD), Liveworksheet, Contextual Learning, Description Text.*