

Siti Apriliya Lailatus Sa'adah. 2024. *Pengembangan Media E-Komik Perubahan di Bumi pada Pembelajaran IPAS BAB 8 Kelas V UPTD SDN Kamal 2 Bangkalan*. Skripsi, Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Keguruan dan Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing: Andika Adinanda Siswoyo, S.Pd., M.Pd.

ABSTRAK

Penelitian ini mengembangkan media berupa Media E-Komik Perubahan di Bumi pada Pembelajaran IPAS BAB 8 Kelas V UPTD SDN Kamal 2 Bangkalan. Tujuan penelitian ini adalah untuk mengetahui kevalidan, keefektifan, dan kemenarikan media tersebut. Penelitian ini menggunakan model 4D (*Define, Design, Development, dan Disseminate*). Teknik pengumpulan data meliputi observasi, wawancara, angket, tes, dan dokumentasi. Hasil validasi menunjukkan nilai 83,3% dari ahli media pembelajaran, 90% dari ahli materi, serta 85% dari ahli desain pembelajaran, dengan rata-rata keseluruhan 86,1% yang termasuk dalam kategori sangat valid. Keefektifan media dinilai melalui observasi aktivitas guru dan siswa, serta tes hasil belajar yang dilakukan pada uji coba implementasi. Pada uji coba Implementasi, observasi aktivitas guru memperoleh skor 98,6%, aktivitas siswa 95,6%, dan hasil belajar klasikal 100% (kategori tuntas). Kemenarikan media dinilai melalui angket respon guru dan siswa, dengan 97,5% pada uji coba implementasi untuk angket respon guru, serta 95% pada uji coba implementasi untuk angket respon siswa, keseluruhan termasuk dalam kategori sangat menarik. Berdasarkan hasil penelitian dan analisis data, media e-komik perubahan di bumi dinyatakan valid, efektif, dan menarik untuk digunakan sebagai media pembelajaran pengenalan perubahan di bumi bagi siswa kelas V UPTD SDN Kamal 2 Bangkalan.

Kata Kunci : E-Komik, Media, Perubahan di Bumi, Ilmu Pengetahuan Alam dan Sosial(IPAS)

Siti Apriliya Lailatus Sa'adah. (2024). *Development of E-Comic Media on Changes on Earth for Learning Social Studies in Chapter 8, Class V, Elementary School of Kamal 2 Bangkalan*. Thesis, Elementary School Teacher Education Study Program, Faculty of Teacher Training and Education, Trunojoyo University Madura. Advisor: Andika Adinanda Siswoyo, S.Pd., M.Pd.

ABSTRACT

This study aims to develop e-comic media on changes on earth for learning social studies in Chapter 8, Class V, Elementary School of Kamal 2 Bangkalan. The purpose of this research is to determine the validity, effectiveness, and attractiveness of the media. This study employs the 4D model (Define, Design, Development, and Disseminate). Data collection techniques include observation, interviews, questionnaires, tests, and documentation. The validation results showed a score of 83.3% from learning media experts, 90% from material experts, and 85% from learning design experts, with an overall average of 86.1%, which falls into the very valid category. The effectiveness of the media was assessed through observations of teacher and student activities, as well as learning outcome tests conducted in the implementation trial. In the implementation trial, observations of teacher activities scored 98.6%, student activities 95.6%, and classical learning outcomes 100% (complete category). The attractiveness of the media was assessed through teacher and student response questionnaires, with 97.5% in the implementation trial for the teacher response questionnaire, and 95% in the implementation trial for the student response questionnaire, all of which fall into the very interesting category. Based on the research results and data analysis, the e-comic media on changes on earth was declared valid, effective, and interesting for use as a learning media for introducing changes on earth to grade V students of Elementary School of Kamal 2 Bangkalan.

Keywords: E-Comics, Media, Changes on Earth, Natural and Social Sciences (IPAS)