

Rival Ardiansyah. 2024. Pengembangan *E-booklet* Tema Sape Sonok Untuk Meningkatkan Kemampuan Berpikir Kreatif Siswa. Skripsi, Program Studi Pendidikan IPA, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing: Dwi Bagus Rendy Astid Putera.

ABSTRAK

Pengembangan *E-booklet* tema sape sonok untuk meningkatkan kemampuan berpikir kreatif siswa dengan tujuan mengetahui kelayakan produk, meningkatkan kemampuan berpikir kreatif siswa, keterbacaan siswa, dan respons siswa. Materi yang dipilih meliputi unsur, senyawa, dan campuran. Model pengembangan menggunakan model ADDIE (Analysis, Design, Development, Implementation, Evaluation). Subjek eksperimen adalah siswa kelas IX SMP Kanzul Ulmu Burneh dan subjek penelitian adalah siswa kelas VIII SMP Kanzul Ulmu Burneh. Berdasarkan hasil penelitian yang dilakukan dapat disimpulkan bahwa: (1) Hasil data validitas *E-booklet* tema sape sonok untuk meningkatkan kemampuan berpikir kreatif siswa berdasarkan aspek media memperoleh rata-rata 87% dengan kategori sangat valid dan berdasarkan aspek materi memperoleh validitas dengan rata-rata 91% dengan kategori sangat valid, (2) Hasil tingkat respons siswa pada kelompok besar pengembangan *E-booklet* tema sape sonok untuk meningkatkan berpikir kreatif siswa memperoleh skor sebesar 75% dalam kriteria sangat tinggi. (3) Hasil tingkat keterbacaan siswa pada kelompok besar pengembangan *E-booklet* tema sape sonok untuk meningkatkan kemampuan berpikir kreatif siswa memperoleh skor sebesar 76% dalam kriteria sangat tinggi. (4) Hasil peningkatan kemampuan berpikir kreatif siswa setelah mendapat pembelajaran memiliki persentase sebesar 8% dengan jumlah siswa sebanyak 2 orang dalam kategori (tinggi) dan 92% dengan jumlah 23 orang dengan kategori (sedang). Hal tersebut menunjukkan bahwa *E-booklet* tema sape sonok untuk meningkatkan kemampuan berpikir kreatif siswa layak digunakan sebagai salah satu media pembelajaran untuk memudahkan siswa dalam proses pembelajaran IPA.

Kata kunci: *E-booklet* , berpikir kreatif, sape sonok, unsur senyawa dan campuran.

Rival Ardiansyah. 2024. Development of an *E-booklet* with the Sape Sonok Theme to Improve Students' Creative Thinking Abilities. Thesis, Science Education Study Program, Faculty of Education, Trunojoyo University Madura. Supervisor: Dwi Bagus Rendy Astid Putera.

ABSTRACT

Development of *E-booklet* with sape sonok theme to improve students' creative thinking ability with the aim of knowing the feasibility of the product, improving students' creative thinking ability, students' readability, and students' responses. The selected materials include elements, compounds, and mixtures. The development model uses the ADDIE model (Analysis, Design, Development, Implementation, Evaluation). The experimental subjects were grade IX students of Kanzul Ulmu Burneh Middle School and the research subjects were grade VIII students of Kanzul Ulmu Burneh Middle School. Based on the results of the research conducted, it can be concluded that: (1) The results of the validity data of the *E-booklet* with sape sonok theme to improve students' creative thinking ability based on the media aspect obtained an average of 87% with a very valid category and based on the material aspect obtained a validity with an average of 91% with a very valid category, (2) The results of the level of student response in the large group of the development of *E-booklet* with sape sonok theme to improve students' creative thinking obtained a score of 75% in the very high criteria. (3) The results of the level of student readability in the large group of developing the Sape Sonok theme *E-booklet* to improve students' creative thinking skills obtained a score of 76% in the very high criteria. (4) The results of increasing students' creative thinking skills after receiving learning had a percentage of 8% with a total of 2 students in the (high) category and 92% with a total of 23 people in the (moderate) category. This shows that the Sape Sonok theme *E-booklet* to improve students' creative thinking skills is worthy of being used as one of the learning media to facilitate students in the science learning process.

Keywords: *E-booklet* , creative thinking, sape sonok, compound elements and mixtures.