

## ABSTRAK

Wahyuningrum, Meilani Tri. 2015. *Pengembangan Media Boneka Plastik untuk Pembelajaran Bahasa Indonesia Materi Teks Prosedur Kompleks pada Kelas X di SMA Santa Maria Yogyakarta*. Skripsi. Yogyakarta: PBSI, Universitas Sanata Dharma Yogyakarta.

Penelitian ini bertujuan untuk: (1) menghasilkan media boneka plastik untuk pembelajaran bahasa Indonesia materi teks prosedur kompleks di kelas X SMA Santa Maria Yogyakarta. (2) mengetahui kelayakan media boneka plastik untuk pembelajaran bahasa Indonesia materi teks prosedur kompleks di kelas X SMA Santa Maria Yogyakarta.

Penelitian ini merupakan penelitian dan pengembangan dengan menggunakan model pengembangan melalui kegiatan pendahuluan, pengumpulan data, pengembangan produk, validasi ahli materi dan media, revisi produk, uji coba lapangan, revisi produk, dan hasil akhir media. Kelayakan media boneka plastik untuk pembelajaran bahasa Indonesia materi teks prosedur kompleks yaitu: (1) ahli materi menilai kejelasan materi dan isi materi, (2) ahli media menilai kejelasan media, daya tarik, kreativitas media, dan kepercayaan media, (3) populasi dalam penelitian ini berjumlah 125 siswa, sedangkan sampel penelitian berjumlah 65 siswa yang diambil secara acak.

Hasil penelitian berupa pengembangan media melalui 8 tahapan untuk menghasilkan produk media boneka plastik yang layak digunakan pada proses pembelajaran bahasa Indonesia materi teks prosedur kompleks di kelas X SMA Santa Maria Yogyakarta. Kelayakan media dalam pembelajaran bahasa Indonesia materi teks prosedur kompleks yaitu: ahli materi memvalidasi 10 poin dan ahli media memvalidasi 12 poin serta uji lapangan sejumlah 65 siswa memvalidasi 12 poin.

*Kata kunci: Media boneka plastik, pembelajaran bahasa Indonesia materi teks prosedur kompleks.*

**ABSTRACT**

Wahyuningrum, Meilani Tri. 2015. *The Developing of Plastic Puppet Media for Learning Indonesian Language in Complex Procedure Text of X Grade Students at SMA Santa Maria Yogyakarta. Thesis*. Yogyakarta: PBSI, Sanata Dharma University.

This research aims to: 1) make the result of plastic puppet media for learning Indonesian language in the complex procedure text material in X grade students at SMA Santa Maria Yogyakarta. 2) find out the feasibility of plastic puppet media for learning Indonesian language in the complex procedure text material in X grade students at SMA Santa Maria Yogyakarta.

This research was the research and development using the development model through opening, collecting data, developing product, validating material and media expert, revising product, field trial, revising product, and the result of media. The feasibility of plastic puppet media for learning Indonesian language in complex procedure text material, namely: (1) the material expert to assess the explanatory material and the content of material, (2) the media expert to assess the explanatory media, attractiveness, media creativity, and media reliability, (3) the population in this research was 125 students and the sample of this research was 65 students which was taken randomly.

The result of this research was the developing of media through 8 steps to produce the plastic puppet which was worth taking in the process of learning Indonesian language in the complex procedure material in X grade students at SMA Santa Maria Yogyakarta. The media feasibility of learning Indonesian language in complex procedure text material, namely: it was validated by one person from the material expert and it was consisted of 10 points, one person from the media expert and it was consisted of 12 points, and field trials amount 65 students and it was consisted of 12 points.

**Keywords:** *Of plastic puppet media, learning Indonesia language in complex procedure.*