

Data IV (Datum 1/2-11)

- *We have national one-stop service office that can help you*

Data V (Datum 1/3-1)

- *I have just returned from an official visit to Tokyo and Beijing*

Data VI (Datum 2/1-6)

- *And I believe this is to the great benefit of Asia as a whole*

Data VII (Datum 2/1-9)

- *We will force to the value*

Data VIII (Datum 2/1-21)

- *A powerful voice of moderation in our society*

Data IX (Datum 3/1-5)

- *It is time to free up our private sector*

Data X (Datum 4/1-12)

Relate to the data above, the researcher found many labiodentals errors uttered. These sounds are pronounced by touching upper teeth to the bottom lip. The difference between ‘f’ and ‘v’ sound is on voicing. ‘f’ sound is voiced. While, ‘v’ sound is voiced. In articulating ‘f’ sound, there is no vibration on throat. Whereas, there is vibrating on throat in pronouncing ‘v’ sound. First, the word “**government**” should be read /'gʌv.ən.mənt/, but he pronounced it /'gʌf.ən.mənt/. Second the word “**productive**” is /prə'dʌk.tɪv/, whereas he pronounced it /prə'dʌk.tɪf/. Third, the word “**give**” is pronounced /gɪv/, while he pronounced it /gɪf/. Fourth, the word “**vessels**” is /'ves.əls/. He, on the other hand, pronounced it /'fes.əls/. Fifth, the word “**service**” is pronounced /'sɜː.fɪs/; however,

The researcher analyzed two research problems. The finding of first research problem, that is analyzing kind of consonant errors, showed that the total of kinds of consonant pronunciation errors are 283 data. Labiodental amounted 159 data or 56,18%, alveolar amounted 67 or 23,67%, interdental amounted 53 data or 18,72% and palatal amounted 3 data or 1,06%, and velar errors amounted 1 datum or 0,35%. Thus, labiodental errors are often made by Joko Widodo in his speeches. It means that he used to say 'f' sound for 'v' sound. Further, the next is alveolar which is the speaker pronounced the word as a written form.

The finding of second research problem, that is analyzing kind of vowel errors, showed that the total of kinds of vowel pronunciation errors are 114 data. Front vowels amounted 20 data or 17,54%, central vowel amounted 90 data or 78,94%, and back vowel amounted 4 data or 3,50%.

The study of English pronunciation errors, especially on consonant and vowel errors, was made by several researchers. First, the research was conducted by Fitria (2014). The subject of her research is 30 students of the second year at SMPN 2 Menganti, Gresik. There are 3 kinds of pronunciation errors on vowels which occur in the students' utterance. They are errors in short vowel, long vowel, and diphthong. The second research is investigating of Pronunciation Errors Made by Indonesian Singers in Malang in Singing English Song. They are Ivana Okta Riyani and Johannes Ananto Prayogo (2013). They focused on analyzing pronunciation errors on consonant, vowel and diphthong. Moreover, this present research is continuing the previous study, that the researcher analyzes English pronunciation errors, especially on consonant and vowel. However, as the gap of

