

Problem 2.

1. Word structure:

	$P \ N$ $N_1's \ N_2$ $P \ N_1's \ N_2$	$\boxed{P = \begin{cases} my & \left\{ \begin{array}{l} tʃo^1 \text{ (before (P)C}_{lab} \end{array} \right. \\ & \left. tʃau^1 \text{ (otherwise)} \end{array} \right. \\ your & ku^{43} \\ other \ one's & to^1 \end{cases}}$
	$X = \emptyset$ $X = ?i^5 \ tʃi^1$ $X = ?i^1 \ ra^1$	
	N $it \ is \ A$ $its \ N \ is \ A$	$really \ N$ $it \ is \ really \ A$ $its \ N \ is \ really \ A$
	$—$ $it \ is \ sort \ of \ A$ $its \ N \ is \ sort \ of \ A$	

2.

Stress	Abbreviations
\downarrow	
$(na^4) \ \boxed{'\sigma} \ \underbrace{\sigma}_{\downarrow} \ (\sigma \dots)$	
after 'o(?) : a \rightarrow o	A adjective
after 'V(?) : i \rightarrow V	N noun
before (C)V ¹ : 'Y ¹ \rightarrow 'V ⁵	σ syllable
	V vowel
	C consonant
	C_{lab} labials {p, b, m}

- (a) $\eta o^3 \ ?o^1 ('s) \ garden$
- (b)
 - 1. $ka^1 \ tree \ trunk$
 - 2. *its leaves are white*
 - 3. *really a $\eta o^3 \ ?o^1$*
 - 4. *other one's garden*
 - 5. *owl monkey's entire body*
 - 6. *my tree trunk*
- (c)
 - 7. $na^4 \ 'tʃi^5 \ ?i^1 \ ra^1$
 - 8. $na^4 \ 'tʃo^1 \ ?tʃi^5 \ ru^1 \ ?i^5 \ tʃi^1$
 - 9. $'tʃau^1 \ te^4 \ ?i^4 \ ne^1$
 - 10. $'tʃo^1 \ bi^2$