Problem 5.

1. Nouns:

$$\text{👤}:\begin{cases}\text{-∅} & \text{SG ♂} \\ \text{-sù} & \text{SG ♀} \\ \text{-sò} & \text{PL}\end{cases}$$

👤:	🐄🐂	🐔🐓	🐆
♂	k'ámbà	kòŋkórì	théká
♀	múk'ùmè	kókó	

2. Sentence structure:

- Affirmative:

$$\boxed{\text{S}}\quad\boxed{\text{O}}\text{—(-gé)}$$

S =	
-à	SG ♂
-sà	SG ♀
-ʔà	PL

$$\boxed{\text{V}}$$

O =	
-yé	SG ♂
-sú	SG ♀
-ʔíŋ	PL 👤
-ʔwáá *	PL 🐾

- Negative (*'not …'*):

$$\boxed{\text{S}}\quad\boxed{\text{O}}\quad\boxed{\text{V}}$$

O =	
-yé	SG ♂
-sú	SG ♀
-ʔín	PL 👤
-ʔwáá *	PL 🐾

S =	
-tshèé	SG ♂
-tshú	SG ♀
-tshó	PL

$$\text{(-gé)}$$
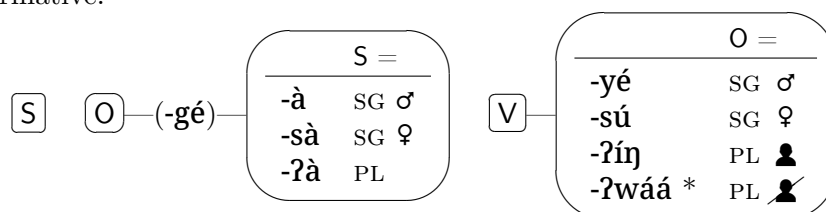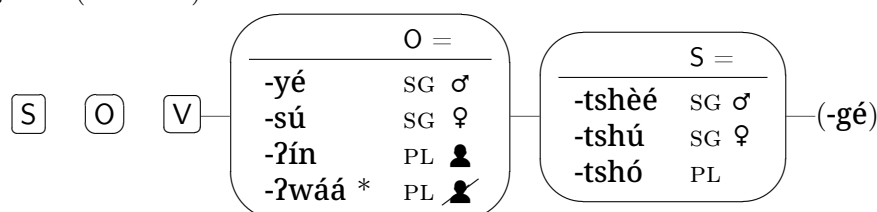
$$*\ \overset{\boxed{1}}{\text{V}}\acute{\text{V}} + \text{-ʔwáá} \to \overset{\boxed{2}}{\text{V}}\text{ʔV̥́wáá}\qquad \boxed{2} = \begin{cases}\text{high,} & \boxed{1} = \text{high} \\ \text{rising,} & \boxed{1} = \text{low}\end{cases}$$

Abbreviations			
👤	human nouns		
🐾	animals		
♂	male	SG	singular
♀	female	PL	plural

3. **-gé** — *'Apparently, …'*

(a) 15. *Apparently, a cook* (M) *skinned a rooster.*

16. *A blacksmith* (F) *brought a cook* (F).

17. *Apparently, bulls didn't hit a leopard* (F).

18. *A cow herded hunters.*

(b) 19. thíméỳsò kókóʔà bálóʔǫ́wáá

20. ŋ!àméỳsù théká ‖'ĕʔę́wáátshúgé

21. théká kòŋkórì bálóóyétshú

22. k'ámbà thíméỳsò xééʔíntshèégé

23. !'ìnéỳ ŋ!àméỳsògéà xééʔíŋ