

- (a) 14. **Navila vivila biyamata tomwaya mtona?**  
*How many women will this old man look after?*
15. **Bikamkwamsi kweyu vivila minasina.**  
*These women will eat two things.*
16. **Amagudina gwadi lekota?**  
*Which child arrived?*
17. **Tevila tauwau bigisesi gugwadi gudigasisi?**  
*How many men will see the wild children?;*  
*How many men will the wild children see?*
18. **Legisesi ketala waga vivila minasiwena.**  
*Those women saw one canoe.*
- (b) 19. *How many canoes did those old women see?*  
**Kevila waga legisesi nunumwaya minasiwena?**
20. *These four white men will look after this clever child.*  
**Biyamatasi gwadi magudina gudikabitam tevasi dimdim mtosina.**
21. *How many children will eat these pigs?*  
**Gudivila gugwadi bikamkwamsi bunukwa minasina?**
22. *Which woman caught those beautiful fish?*  
**Aminana vivila lebani yena minasiwena namanabweta?**
23. *Two wild dogs saw that old man.*  
**Legisesi tomwaya mtowena nayu ka'ukwa nagasisi.**

**Problem 4.** tV- before CV<sub>0</sub>:

	C = y	C ∉ {b, m, w, y}		C ∈ {b, m, w}
		V <sub>0</sub> ∈ {e, ε, i, ɪ}	V <sub>0</sub> ∈ {o, ɔ, u, ʊ, a}	
V <sub>0</sub> ∈ {e, i, o, u}		V = i	V = u	
V <sub>0</sub> ∈ {ε, ɔ, ɪ, ʊ, a}		V = ɪ	V = ʊ	

- $\tilde{V} \leftrightarrow \tilde{V}_0$

- $\overset{\curvearrowright}{\text{C}\tilde{\text{V}}_0} > \overset{\curvearrowright}{\text{t}\tilde{\text{V}}\text{-C}\tilde{\text{V}}_0}$  ;  $\overset{\curvearrowright}{\text{C}\tilde{\text{V}}_0} > \overset{\curvearrowright}{\text{t}\tilde{\text{V}}\text{-C}\tilde{\text{V}}_0}$  ;  $\overset{\curvearrowright}{\text{C}\tilde{\text{V}}_0} > \overset{\curvearrowright}{\text{t}\tilde{\text{V}}\text{-C}\tilde{\text{V}}_0}$

- $\text{N-CV}_0$  (N ∈ {m, n, ɲ, ŋ}) > n-tV-CV<sub>0</sub>

(a)  $\acute{\text{t}}\acute{\text{í}}\acute{\text{m}}\acute{\text{í}}\acute{\text{t}}\acute{\text{í}}\acute{\text{n}}\acute{\text{í}}$  (\* $\acute{\text{t}}\acute{\text{ú}}\acute{\text{m}}\acute{\text{í}}\acute{\text{t}}\acute{\text{í}}\acute{\text{n}}\acute{\text{í}}$ )

- (b)
1.  $\text{ró}\text{t}\text{ô}$  —  $\text{tór}\text{ót}\text{ót}\text{ò}$
  2.  $\text{r}\text{è}\text{w}\acute{\text{ó}}$  —  $\text{t}\text{ì}\text{r}\text{è}\text{t}\acute{\text{ó}}\text{w}\acute{\text{ó}}$
  3.  $\text{bí}\text{kó}$  —  $\text{tú}\text{bí}\text{tú}\text{kó}$
  4.  $\text{jí}\text{y}\acute{\text{é}}\text{rì}\text{y}\grave{\text{à}}$  —  $\text{ńtí}\text{y}\acute{\text{é}}\text{tì}\text{rì}\text{y}\grave{\text{à}}$
  5.  $\text{b}\acute{\text{é}}\text{k}^{\text{w}}\acute{\text{ó}}$  —  $\text{tób}\acute{\text{é}}\text{t}\acute{\text{ó}}\text{k}^{\text{w}}\acute{\text{ó}}$
  6.  $\text{rí}\text{y}\grave{\text{o}}\text{r}\grave{\text{o}}$  —  $\text{tí}\text{rì}\text{tì}\text{y}\grave{\text{o}}\text{t}\grave{\text{ù}}\text{r}\grave{\text{o}}$
  7.  $\text{h}^{\text{w}}\grave{\text{ò}}\text{g}\grave{\text{à}}$  —  $\text{tò}\text{h}^{\text{w}}\grave{\text{o}}\text{t}\acute{\text{o}}\text{g}\grave{\text{à}}$