(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_0:

	C = y	C ∉ {b, m, w, y}		C ∈ {b, m, w}
		$\mathrm{V}_0 \in$ {e, ɛ, i, ɪ}	$\mathrm{V}_0 \in$ {o, ɔ, u, ʊ, a}	
$\mathrm{V}_0 \in$ {e, i, o, u}	V = i		V = u	
$\mathrm{V}_0 \in$ {ɛ, ɔ, ɪ, ʊ, a}	V = ɪ		V = ʊ	

- $\tilde{\mathrm{V}} \leftrightarrow \tilde{\mathrm{V}}_0$
- $\mathrm{C\acute{V}}_0 > \mathrm{t\acute{V}\text{-}C\acute{V}}_0$; $\mathrm{C\hat{V}}_0 > \mathrm{t\acute{V}\text{-}C\grave{V}}_0$; $\mathrm{C\grave{V}}_0 > \mathrm{t\grave{V}\text{-}C\grave{V}}_0$
- $\mathrm{N\text{-}CV}_0$ (N ∈ {m, n, ɲ, ŋ}) > $\mathrm{n\text{-}tV\text{-}CV}_0$

(a) t̋i̋m̋i̋t̋i̋n̋i̋ (*tűm̋i̋t̋i̋n̋i̋)

(b) 1. rǿtô — tórótótò
2. rɛ̀wɔ̋ — tìrɛ̀tɔ́wɔ̋
3. bíkó — túbítúkó
4. ɲyɛ̋ rìyà — ńtíyɛ̋ tìrìtì̀yà
5. bɛ́kʷɔ̋ — tóbɛ́tɔ́kʷɔ̋
6. ríyɔ̀rɔ̀ — tírítì̀yɔ̀tù̀rɔ̀
7. hʷɔ̀gâ — tòhʷɔ̀tógà