Problem 3.

- A B-ane X $\begin{cases} \textbf{rä} & - & \text{if A is a woman} \\ \textbf{yé} & - & \text{if A is a man} \end{cases}$

  – A = B's relative
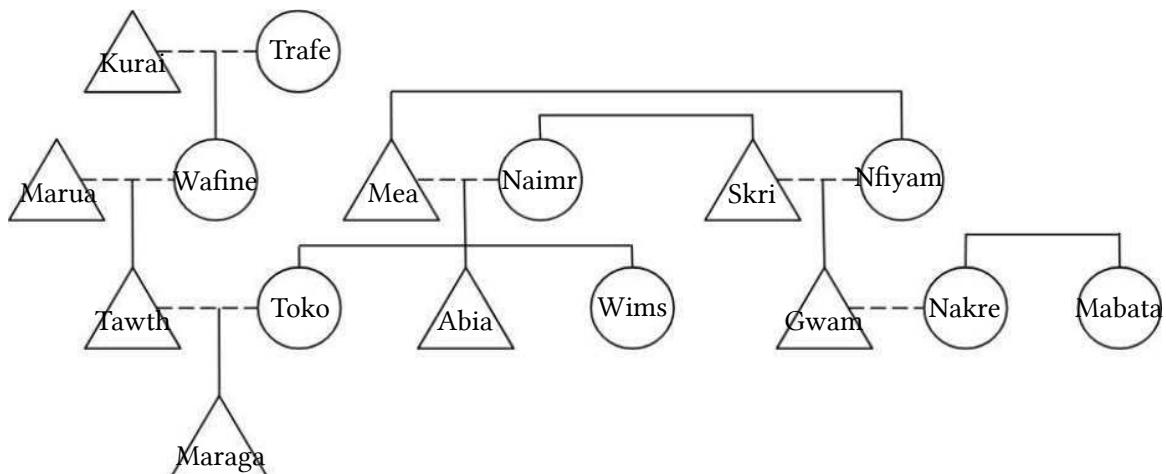
  – X = kinship term

ŋafe	father	B	brother
ŋame	mother	D	daughter
nge	child	F	father
zath	grandfather, grandson	H	husband
zath ŋare	grandmother, granddaughter	M	mother
nane	elder sibling	S	son
ngth	younger sibling	W	wife
enat	son-in-law	Z	sister
ŋäwi	uncle (mother's brother)		

	terms after sister exchange:
bäiŋaf	MB = FZH, ZS = WBS, BS = HZS
bäiŋam	FZ = MBW, ZD = WBD, BD = HZD
yamit	**bäiŋaf** and **bäiŋam**'s child
yumad	**yamit**'s wife

(a)

(b)
1. **bäiŋam rä**
2. **enat yé**
3. **zath ŋare rä**
4. **nge yé**
5. **Nakreane**
6. **rä**

(c) **Skri Abiaane <u>bäiŋaf</u> yé**.