

Problem #3. We can see that the names of the children born on the same day of the week have similar first sounds:

- Monday: kaun mya?, khin le nwε, khain min thun, kepi thun
- Tuesday: zeya cɔ, su mya? so, susu win, shan thun, shu man cɔ
- Wednesday: win i mun, lwin koko, win cɔ aun, yadana u, yinyin myin
- Thursday: pan we, pyesoun aun, mimi khain, phoun nain thun, myo khin win
- Saturday: thoun un, ne lin, tin maun la?, the? aun, tin za mɔ

Answers:

- nwe sinpu — 07/13/2009 (Monday);
- so mo cɔ — 06/16/2009 (Tuesday);
- yε aun nain — 06/24/2009 (Wednesday),
- daliya — 07/18/2009 (Saturday),
- e tin — 06/14/2009 (Sunday: there are no Sunday-born children in the data, nor any names beginning with vowels),
- phyuphyu win — 07/09/2009 (Thursday).

Problem #4.

If the stop consonant in the root	and the vowel in the suffix is <i>a</i> ,	and the vowel in the suffix is <i>i</i> ,
is voiced	the stress is on the suffix.	the stress is on the root.
is voiceless	the stress is on the root.	the stress is on the suffix.

- (a) This rule holds if the root contains precisely one stop consonant. If there are two (*bhāg-a-*, *pad-a-*, *pat-i-*), or if there are none (*us-ri-*), the place of the stress can't be determined.
- (b) *mṛdh-rá-*, *phé-na-*, *stu-tí-*, *tan-tí-*, *bhār-á-*, *dū-tá-*, *sváp-na-*, *bhū-mi-*, *ghar-má-*, *abh-rá-*, *ghan-á-*, *ghṛṣ-vi-*.