5 Practice

Dataset 21 (Arabic)

1.	laqima	'gobble'	7.	ʔalqama	'make gobble'
2.	ʃariba	'drink'	8.	ʔaʃraba	'make drink'
3.	laʕiqa	'lick'	9.	ʔalʕaqa	'make lick'
4.	labisa	'wear'	10.	ʔalbasa	'dress (someone)'
5.	xasira	'lose'	11.	ʔaxsara	'make lose'
6.	samiʕa	'hear'	12.	ʔasmaʕa	'make hear'

More data that might be helpful:

13.   ʃarab   'drink/beverage (n.)'

- 'gobble' (root): __lqm__
- 'drink' (root): __ʃrb__
- 'lick' (root): __lʕq__
- 'wear' (root): __lbs__
- 'lose' (root): __xsr__

- 'hear' (root): __smʕ__
- 'VERB': __$C_1aC_2iC_3a$__
- 'CAUSE': __$ʔaC_1C_2aC_3a$__
- 'NOUN': __$C_1aC_2aC_3$__

Dataset 11 (Tetelcingo Nahuatl):

1.	nikwika	'I sing'
2.	tikwika	'you sing'
3.	tikonik	'you drank'
4.	nikonitika	'I am drinking'
5.	tikwikas	'you will sing'
6.	nitʃukatika	'I am crying'
7.	titʃuka	'you cry'
8.	titʃukataya	'you were crying'
9.	tikonitika	'you are drinking'
10.	nikwikataya	'I was singing'
11.	nikonis	'I will drink'
12.	nitʃukak	'I cried'
13.	konik	'drank'

- 'sing' (root): __kwika__
- 'cry' (root): __tʃuka__
- 'drink' (root): __koni__
- 'PRES': __-∅__
- 'PAST': __-k__
- 'FUTURE' ('will'): __-s__
- 'PRES PROG': __-tika__
- 'PAST PROG': __-taya__
- 'I': __ni-__
- 'you' __ti-__

Dataset 14 (Palantla Chinantec):

(Note: these are all one word. The numbers = different tones on the morpheme.)

1.	$cuú^2jni$	'I sneeze'	7.	$júh^2jni$	'I cough'
2.	$cuú^2dsa$	'he sneezes'	8.	$júh^3jni$	'I will cough'
3.	$cuú^3jniang$	'we will sneeze'	9.	$júh^2dsa$	'he coughs'
4.	$hmíh^3jni$	'I will blink'	10.	$ŋiú^3jni$	'I will vomit'
5.	$hmíh^2dsa$	'he blinks'	11.	$ŋiú^2jniang$	'we vomit'
6.	$hmíh^2jniang$	'we blink'	12.	$ŋiú^3jniang$	'we will vomit'

- 'sneeze' (root): __cúu__
- 'blink' (root): __hmíh__
- 'cough' (root): __júh__
- 'vomit' (root): __ŋiú__
- 'PRES': __tone 2 (on root)__

- 'will': __tone 3 (on root)__
- 'I': __-jni__
- 'he': __-dsa__
- 'we': __-jniang__