

III. Cupeño Habitative

[10]

A. Verb Stem	Habitative	
čál	čá?á?al	'husk'
tá'w	tá'á?əw	'see'

1. Describe the steps to split the base and insert and value the reduplicative template in Cupeño. [5]

B. Verb Stem	Habitative	
həl'ə'p	həl'ə'ə?əp	'hiccup'
kəláw	kəlá?á?aw	'gatherwood'

2. Is it a right-to-left or left-to-right association from phonemic material to template? Use the word kəláw, 'gatherwood' to demonstrate your point. [3]

C. Verb Stem	Habitative	
páčik	páči?ik	'leach acorns'
čáŋnəw	čáŋnə?əw	'be angry'

3. What is the phonological difference between the Verb Stems in B and C? How does this difference affect the shape of the reduplicative template? [2]

IV. Hindi Verbs

[10]

A.	'give'	'take'	'drink'	'live'	'see'	'write'	'do'
Perfective	di:ya:	li:ya:	pi:ya:	ji:ya:	dek ^h a:	lik ^h a:	ki:ya:
Habitual	deta:	leta:	pi:ta:	ji:ta:	dek ^h ta:	lik ^h ta:	kərta:
Infinitive	dena:	lena:	pi:na:	ji:na:	dek ^h na:	lik ^h na:	kərna:
Future	dega:	lega:	pi:yega:	ji:yega:	dek ^h ega:	lik ^h ega:	kərega:
Imperative	de	le	pi:	ji:	dek ^h	lik ^h	kər

1. Identify cases of allomorphy from the data in A and list them under root and affixal allomorphy. [1]

2. All verb roots with front vowels /e/ or /i/ change to a long vowel /i:/ in perfective verb roots with the exceptions of _____. [2]

3. List two conditions that block the root vowel => i: change in these verb roots. [2]

B.	'come'	'go'	'sing'	'wake'	'be'	'touch'
Perfective	a:ya:	gəya:	ga:ya:	ja:ga:	hu:ya:	chū:ya:
Habitual	a:ta:	ja:ta:	ga:ta:	ja:gta:	hota:	chū:ta:
Infinitive	a:na:	ja:na:	ga:na:	ja:gna:	hona:	chū:na:
Future	a:yega:	ja:yega:	ga:yega:	ja:gega:	hoga:	chū:wega
Imperative	a:	ja:	ga:	ja:g	hu:	chū:

4. Identify cases of root allomorphy from the data in B. [1]

5. Similar to the front vowel, /e/ and /i/, the back vowel _____ also shows a change to a long vowel _____ in perfective verb roots. [1]

6. Given the vowel chart of Hindi vowels, make a single rule to predict the perfective verb root form of any verb. [2]

7. How would you modify the blocking conditions listed in (3) in the light of the data in B? [1]