Hunter Johnson 27 APR 2024 ● WSCLA 27

1 Agreement morphology

(1) Agreement markers for person and number in Guarani:

Class I agreement marker		Class II agreement marker	
а	1sg subject	che	1sG object
re	2SG subject	nde	2sg object
0	3 subject	i	3 object
ro	1EXCL subject	ore	1EXCL object
ja	1INCL subject	ñande	1INCL object
ре	2PL subject	pende	2PL object

(2) More examples of intransitives (boxed = surprising):

Class I (unergative) (subj. agreement)		Class II (unaccusative) (obj. agreement)	
guata	'to walk'	mandu'a	'to remember'
karu	'to eat'	јари	'to lie'
monda	'to steal'	hasẽ	'to cry'
kuaa	'to know'	atĩa	'to sneeze'
ñani	'to run'	porã	'to be pretty'
puka	'laugh'	pochy	'to be angry'
ke	'sleep'	hesarái	'to forget'
mba'apo	'work'	vare'a	'to be hungry'
sapukai	'shout'	katupyry	'to be skillfull'
<i>ğuah</i> ẽ	'arrive'	ambu'e	'to change'
какиаа	'to grow'	poty	'blossom/flower'
vu	'inflate/swell'	руадиару	'to calm down'
tĩ	'to be embarrassed'	vare'a	'to be hungry'
kirirĩ	'to be quiet'	yvate	'to be tall'

2 More diagnostics

(3) a. o-je-karu 3-PASS-eat 'There was a lot of eating.' (context = wedding)b. o-je-guahē 3-**PASS**-arrive 'There was a lot of arriving.' (context = morning school)c. o-je-guata 3-PASS-walk 'There was a lot of walking.' (context = parade/marathon)d. o-**ñe**-kirirĩ 3-PASS-quiet 'There was a lot of silence/a lot people shut up.' (context = football match) e. o-je-kuaa 3-PASS-know 'There was a lot of knowing/meeting.' (context = conference/meeting) (4) a. *i-**ñe**-h-asẽ 3.STAT-**PASS**-DIR-cry Int: 'There was crying.' (context = funeral)b. *heta i-**ne**-h-ase lots 3.STAT-PASS-DIR-cry Int: 'There was lots of crying.' (context = funeral)c. *i-ñe-mandu'a 3.STAT-**PASS**-remember Int: 'There was remembering.' (context = funeral/wake)d. *(heta) i-ñe-mandu'a (lots) 3.STAT-PASS-remember Int: 'There was (lots of) remembering.' (context = funeral/wake)e. *i-je-japu 3.STAT-PASS-lie Int: 'There was lying.' (context = political speech) f. *i-ñe-porã 3.STAT-**PASS**-pretty Int: 'There were pretty things/people/etc..' (context = wedding/ceremony) (5) a. o-ho che-roga-pe 3-go my-house-LOC 'He went to my house.' b. *che-ho che-roga-pe 10BJ-go my-house-LOC Int: 'He went to my house.' c. (ha'e) o-h-ekýi nde-hegui ne-ñe'ẽ (s/he) 3-DIR-take you-OBL your-language 'S/he is taking away your language.' (adapted from ?) d. *(ha'e) nde-r-ekýi nde-hegui ne-ñe'ẽ (s/he) 2-INV-take you-OBL your-language 'S/he is taking away your language.'

- (6) a. (ha'e) i-mandu'a (cherehe) (s/he) 3.STAT-remember (me.OBL) 'S/he remembers (me).'
 - b. *(ha'e) **che**-mandu'a (**cherehe**) (s/he) **1SG.OBJ**-remember (**me.OBL**) Int: 'S/he remembers me.'
 - c. (ha'e) i-japu (**chéve**) (s/he) 3.STAT-lie (**me**) 'S/he lies (to me).'
 - d. *(ha'e) **che**-japu **(chéve)** (s/he) **1sg.obJ**-lie **(me)** Int: 'S/he lies to me.'

3 More derivations

4 Transitives

 $\lambda x. wug(x)$