## Appendix D: The Finite-state Acceptors

## November 28, 2007

This appendix provides the finite state acceptors for the 109 patterns described in Appendix A. Each finite state acceptor is the tail canonical acceptor for the pattern.

The acceptors are to be interpreted as follows. The start state of each acceptor is not marked in the table below becaue for each acceptor it is "0". The acceptors below have two components, the transitions and the final states. Transitions are given as a list of 3-tuples, and final states are a list of numbers in bold. The transitions are interpreted as follows: (origin, terminus, label). For example, the transition (0,2,w1.s2) means there is transition from state 0 to state 2 with the label w1.s2. The label also requires some interpretation. The number after the 'w' indicates the type of syllable, with lighter syllables having smaller numbers. Thus a stress pattern which makes a heavy/light distinction will only have labels with 'w0' (light) or 'w1' (heavy) before the period. Note in some patterns with both prominence and weight distinctions, more than one syllable type may be considered light (e.g. in Ashéninca, 'w0' and 'w1' are both light syllables). The number after the 's' indicates the amount of stress: 0 means no stress, 1 means secondary stress and 2 means primary stress. Thus in a stress pattern that distinguishes heavy and light syllables the label w0.s2 indicates a primary stressed light syllable.

Table 1: Acceptors

#	Name	Acceptor
1	Afrikaans	(0,1,w0.s2), (1,1,w0.s0) <b>1</b>
2	Abun West	(0,0,w0.s0), (0,1,w0.s2) <b>1</b>
3	Diegueño roots	(0,1,w1.s2), (0,2,w0.s0), (0,2,w1.s0), (2,1,w0.s2), (2,1,w1.s2),
		(2,2,w0.s0), (2,2,w1.s0) <b>1</b>
4	Agul North	(0,1,w0.s2), (0,2,w0.s0), (2,3,w0.s2), (3,3,w0.s0) <b>1,3</b>
5	Alawa	(0,1,w0.s2), (0,3,w0.s0), (1,2,w0.s0), (3,3,w0.s0), (3,4,w0.s2),
		(4,2,w0.s0) <b>1,2</b>
6	Mohawk	(0,0,w0.s0), (0,1,w0.s2), (1,2,w0.s0) 2
7	Cora	(0,1,w0.s2), (0,4,w0.s0), (1,2,w0.s0), (2,3,w0.s0), (4,4,w0.s0),
		(4,5,w0.s2), (5,6,w0.s0), (6,3,w0.s0) <b>1,2,3</b>
8	Paamese	(0,1,w0.s2), (0,4,w0.s0), (1,2,w0.s0), (2,3,w0.s0), (4,4,w0.s0),
		(4,5,w0.s2), (5,6,w0.s0), (6,3,w0.s0) <b>2,3</b>
9	Bhojpuri	(0,1,w0.s2), (0,3,w0.s0), (1,2,w0.s0), (3,4,w0.s2), (3,5,w0.s0),
		(4,1,w0.s0), (5,5,w0.s0), (5,6,w0.s2), (6,7,w0.s0), (7,2,w0.s0) 1,2

#	Name	Acceptor
10	Içuã Tupi	(0.1, w0.s2), (0.3, w0.s0), (1.2, w0.s0), (3.4, w0.s2), (3.5, w0.s0),
		(4,2,w0.s0), (5,6,w0.s2), (5,7,w0.s0), (6,1,w0.s0), (7,7,w0.s0),
		(7.8, w0.s2), (8.4, w0.s0) <b>1.2</b>
11	Bulgarian	(0,0,w0.s0), (0,1,w0.s2), (1,1,w0.s0) 1
12	Gugu-Yalanji	(0,1,w0.s2), (1,2,w0.s1), (1,4,w0.s0), (2,3,w0.s0), (4,2,w0.s1),
		(4,4,w0.s0) <b>1,3</b>
13	Sorbian	(0,1,w0.s2), (1,2,w0.s0), (2,3,w0.s1), (2,5,w0.s0), (3,4,w0.s0),
		(5,3,w0.s1), (5,6,w0.s0), (6,3,w0.s1), (6,6,w0.s0) <b>1,2,4,5</b>
14	Walmatjari	(0,1,w0.s2), (1,2,w0.s0), (2,3,w0.s1), (2,6,w0.s0), (3,4,w0.s0),
		(4,5,w0.s0), (6,3,w0.s1), (6,7,w0.s0), (7,3,w0.s1), (7,7,w0.s0)
4 5	λ.f: 1·	1,2,4,5,6
15	Mingrelian	(0,1,w0.s2), (1,2,w0.s1), (1,5,w0.s0), (2,3,w0.s0), (3,4,w0.s0), (5,2,2,2,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,
		(5,2,w0.s1), (5,6,w0.s0), (6,2,w0.s1), (6,7,w0.s0), (7,2,w0.s1),
1.0	A mos ancia n	(7,7,w0.s0) 1,4,5,6
16 17	Armenian Udihe	(0,1,w0.s1), (1,1,w0.s0), (1,2,w0.s2) <b>2</b> $(0,1,w0.s2), (0,2,w0.s1), (0,4,w0.s0), (2,3,w0.s0), (3,1,w0.s2),$
11	Odine	(0,1,w0.s2), (0,2,w0.s1), (0,4,w0.s0), (2,3,w0.s0), (3,1,w0.s2), (3,3,w0.s0), (4,1,w0.s2)
18	Anyula	(0.5, 3, w0.s0), (4.1, w0.s2) 1 $(0.1, w0.s2), (0.3, w0.s1), (0.6, w0.s0), (1.2, w0.s0), (3.4, w0.s0),$
10	rrily uia	(0,1,w0.s2), (0,5,w0.s1), (0,6,w0.s0), (1,2,w0.s0), (3,4,w0.s0), (4,4,w0.s0), (4,5,w0.s2), (5,2,w0.s0), (6,5,w0.s2) <b>1,2</b>
19	Georgian	(9,1,w0.s2), (4,3,w0.s2), (3,2,w0.s0), (0,3,w0.s2) 1,2 $(0,1,w0.s2), (0,4,w0.s1), (0,8,w0.s0), (1,2,w0.s0), (2,3,w0.s0),$
10	200181011	(4,5,w0.s0), (5,5,w0.s0), (5,6,w0.s2), (6,7,w0.s0), (7,3,w0.s0),
		(8,6,w0.s2) <b>1,2,3</b>
20	Bagandji	(0,1,w0.s2) 1,2,w0.s0), $(2,1,w0.s1)$ 1,2
21	Maranungku	(0,1,w0.s2), (1,2,w0.s0), (2,3,w0.s1), (3,2,w0.s0) <b>2,3</b>
22	Asmat	(0,1,w0.s2), (0,2,w0.s1), (0,3,w0.s0), (2,3,w0.s0), (3,1,w0.s2),
		(3,2,w0.s1) 1
23	Araucanian	(0.1, w0.s0), (1.2, w0.s2), (2.3, w0.s0), (3.2, w0.s1) <b>2.3</b>
24	Anejom	(0,1,w0.s2), (0,3,w0.s1), (0,4,w0.s0), (1,2,w0.s0), (3,4,w0.s0),
		(4,3,w0.s1), (4,5,w0.s2), (5,2,w0.s0) <b>1,2</b> $(0,1,w0.s2), (0,3,w0.s1), (0,4,w0.s0), (1,2,w0.s0), (3,4,w0.s0),$
25	Cavinena	
		(4,1,w0.s2), (4,3,w0.s1) <b>2</b>
26	Anguthimri	(0,1,w0.s2), (1,2,w0.s0), (2,3,w0.s1), (2,4,w0.s0), (3,2,w0.s0) <b>1,2,4</b>
27	Bidyara Gungabula	(0,1,w0.s2), (1,2,w0.s0), (2,1,w0.s1), (2,3,w0.s0) <b>2,3</b>
28	Burum	(0,1,w0.s2), (1,2,w0.s0), (2,1,w0.s1), (2,3,w0.s0) <b>1,2,3</b>
29	Garawa	(0,1,w0.s2), (1,2,w0.s0), (2,3,w0.s1), (2,4,w0.s0), (3,4,w0.s0),
	T. 1	(4,3,w0.s1) 1,2,4
30	Indonesian	(0,1,w0.s2), (0,3,w0.s1), (0,8,w0.s0), (1,2,w0.s0), (3,4,w0.s0), (4,5,w0.s0), (4,5,w0.s0
		(4,5,w0.s2), (4,6,w0.s1), (4,7,w0.s0), (5,2,w0.s0), (6,7,w0.s0),
0.1	Ding	(7,5,w0.s2), (7,6,w0.s1), (8,5,w0.s2) <b>1,2</b> $(0,1,w0.s2), (0,3,w0.s1), (0,6,w0.s0), (1,2,w0.s0), (3,4,w0.s0),$
31	Piro	
32	Malakmalak	(4,3,w0.s1), (4,5,w0.s2), (4,6,w0.s0), (5,2,w0.s0), (6,5,w0.s2) <b>1,2</b> $(0,1,w0.s2), (0,6,w0.s0), (1,2,w0.s0), (2,3,w0.s1), (2,5,w0.s0),$
34	wiaianiiiaian	(0,1,w0.S2), (0,0,w0.S0), (1,2,w0.S0), (2,3,w0.S1), (2,3,w0.S0), (3,4,w0.S0), (4,3,w0.S1), (6,3,w0.S2) 1,2,4,5
33	Gosiute Shoshone	(0,1,w0.s0), (4,3,w0.s1), (0,3,w0.s2) <b>1,2,4,3</b> $(0,1,w0.s2), (1,2,w0.s1), (1,3,w0.s0), (3,1,w0.s1)$ <b>1,2</b>
34	Tauya	(0,1,w0.s2), (1,2,w0.s1), (1,3,w0.s0), (3,1,w0.s1) 1,2 $(0,1,w0.s2), (0,2,w0.s1), (2,1,w0.s2), (2,3,w0.s1), (2,4,w0.s0),$
97	-waj a	(3,4,w0.s0), (4,1,w0.s1), (2,1,w0.s2), (2,5,w0.s1), (2,4,w0.s0), (3,4,w0.s0), (4,1,w0.s2), (4,3,w0.s1)
35	Southern Paiute	(0,1,w0.s2), (2,1,w0.s2), (4,3,w0.s1) $(0,1,w0.s2), (0,3,w0.s0), (1,2,w0.s0), (3,4,w0.s2), (4,1,w0.s1),$
		(4,5,w0.s0), (5,4,w0.s1) <b>2,5</b>
36	Biangai	(0,1,w0.s2), (0,3,w0.s1), (1,2,w0.s1), (3,4,w0.s2), (3,5,w0.s1),
	S	(3,6,w0.s0), (4,2,w0.s0), (5,6,w0.s0), (6,4,w0.s2), (6,5,w0.s1) 2
		Continued on nert nage

#	Name	Acceptor
37	Central Alaskan	(0.1, w0.s0), (1.0, w0.s1), (1.2, w0.s2) 2
	Yupik	(-) , , ( ) - , , )
38	Cayuvava	(0,1,w0.s2), (0,4,w0.s1), (0,9,w0.s0), (1,2,w0.s0), (2,3,w0.s0),
00	cay avava	(4,5,w0.s0), (5,6,w0.s0), (6,4,w0.s1), (6,7,w0.s2), (7,8,w0.s0),
39	Ioway-Oto	$\begin{array}{c} (8,3,\text{w0.s0}),(9,4,\text{w0.s1}),(9,6,\text{w0.s0}),(9,7,\text{w0.s2})\textbf{2,3} \\ (0,1,\text{w0.s2}),(0,2,\text{w0.s0}),(2,3,\text{w0.s2}),(3,4,\text{w0.s0}),(4,5,\text{w0.s0}), \end{array}$
	10 (14)	(5,3,w0.s1) <b>1,3,4,5</b>
40	Murik	(0.1, w0.s2), (0.1, w1.s2), (0.2, w0.s0), (1.1, w0.s0), (2.1, w1.s2),
		(2,2,w0.s0) 1
41	Lithuanian	(0,0,w0.s0), (0,1,w1.s2), (1,1,w0.s0), (1,1,w1.s0) 1
42	Amele	(0,1,w1.s2), (0,2,w0.s2), (0,3,w0.s0), (1,1,w0.s0), (1,1,w1.s0),
		(2,2,w0.s0), (3,1,w1.s2), (3,3,w0.s0) <b>1,2</b>
43	Mongolian Khalkha	(0,1,w1.s2), (0,2,w0.s2), (0,3,w0.s0), (1,1,w0.s0), (1,1,w1.s1),
	(per Street)	(2,2,w0.s0), (3,1,w1.s2), (3,3,w0.s0) 1,2
44	Yidin	(0,1,w1.s2), (0,3,w0.s2), (0,6,w0.s1), (0,7,w0.s0), (1,2,w0.s0),
		(1,2,w1.s0), (2,1,w0.s1), (2,1,w1.s1), (3,4,w0.s0), (4,5,w0.s1),
		(5,4,w0.s0), (6,7,w0.s0), (7,1,w1.s2), (7,6,w0.s1) <b>1,2,4,5</b>
45	Kashmiri	(0,1,w2.s2), (0,2,w1.s2), (0,4,w1.s0), (0,6,w0.s2), (0,7,w0.s0),
		(1,1,w0.s0), (1,1,w1.s0), (1,1,w2.s0), (2,2,w0.s0), (2,2,w1.s0),
		(2,3,w2.s0), (4,4,w0.s0), (4,4,w1.s0), (4,5,w2.s2), (5,1,w0.s0),
		(5,1,w1.s0), (5,1,w2.s0), (6,3,w1.s0), (6,3,w2.s0), (6,6,w0.s0),
		(7,4,w1.s0), (7,5,w2.s2), (7,7,w0.s0), (7,8,w1.s2), (8,2,w0.s0),
		(8,2,w1.s0), (8,3,w2.s0) <b>1,2,3,6</b>
46	Maori	(0,1,w2.s2), (0,2,w1.s2), (0,3,w1.s0), (0,4,w0.s2), (0,5,w0.s0),
		(1,1,w0.s0), (1,1,w1.s0), (1,1,w2.s0), (2,2,w0.s0), (2,2,w1.s0),
		(3,1,w2.s2), (3,3,w0.s0), (3,3,w1.s0), (4,4,w0.s0), (5,1,w2.s2),
		(5,2,w1.s2), (5,3,w1.s0), (5,5,w0.s0) <b>1,2,4</b>
47	Mongolian Khalkha	(0,1,w1.s2), (0,2,w0.s2), (0,3,w0.s0), (1,1,w0.s0), (1,1,w1.s0),
	(per Stuart)	(3,1,w1.s2), (3,4,w0.s2), (3,5,w0.s0), (4,4,w0.s0), (5,1,w1.s2),
		(5,5,w0.s0) 1,2,4
48	Komi	(0,0,w0.s0), (0,1,w1.s2), (0,2,w0.s2), (1,1,w0.s0), (1,1,w1.s0) <b>1,2</b>
49	Kuuku-Yau	(0,1,w0.s2), (0,1,w1.s2), (0,2,w0.s1), (0,2,w1.s1), (1,1,w0.s0),
		(2,1,w1.s2), (2,2,w0.s0), (2,2,w1.s1) 1
50	Nubian Dongolese	(0,1,w0.s2), (0,1,w1.s2), (0,3,w0.s0), (0,3,w1.s1), (1,1,w0.s0),
		(1,2,w1.s1), (3,3,w0.s0), (3,3,w1.s1), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s1) <b>1,2</b>
51	Mongolian Khalkha	(0,1,w1.s2), (0,3,w1.s1), (0,5,w0.s2), (0,6,w0.s0), (1,1,w0.s0),
	(per Bosson)	(1,2,w1.s1), (3,3,w0.s0), (3,3,w1.s1), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s1), (5,5,w0.s0), (6,1,w1.s2), (6,3,w1.s1), (6,6,w0.s0) <b>1,2,5</b>
52	Buriat	(0,1,w1.s2), (0,3,w1.s1), (0,5,w0.s2), (0,6,w0.s1), (1,1,w0.s0),
		(1,2,w1.s1), (3,3,w0.s0), (3,3,w1.s1), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s1), (5,5,w0.s0), (6,1,w1.s2), (6,3,w1.s1), (6,6,w0.s0) <b>1,2,5</b>
53	Arabic, Classical	(0,1,w0.s2), (0,1,w1.s2), (0,1,w2.s2), (0,3,w0.s0), (0,3,w1.s0),
		(0,3,w2.s0), (1,1,w0.s0), (1,2,w1.s0), (3,1,w2.s2), (3,3,w0.s0),
		(3,3,w1.s0), (3,3,w2.s0), (3,4,w1.s2), (4,1,w0.s0), (4,2,w1.s0) 1,2
54	Cheremis, Eastern	(0,1,w0.s2), (0,1,w1.s2), (0,3,w0.s0), (0,3,w1.s0), (1,1,w0.s0),
		(1,2,w1.s0), (3,3,w0.s0), (3,3,w1.s0), (3,4,w1.s2), (4,1,w0.s0),
<u> </u>	0.0	(4,2,w1.s0) 1,2
55	Chuvash	(0,1,w0.s2), (0,1,w1.s2), (0,2,w0.s0), (0,2,w1.s0), (1,1,w0.s0),
		(2,1,w1.s2), (2,2,w0.s0), (2,2,w1.s0) 1

#	Name	Acceptor
56	Golin	(0,0,w0.s0),  (0,1,w1.s2),  (0,2,w1.s0),  (0,3,w0.s2),  (1,1,w0.s0),
		(2,1,w1.s2), (2,2,w0.s0), (2,2,w1.s0) 1,3
57	Cheremis, Meadow	(0,0,w0.s0), (0,1,w1.s2), (0,1,w2.s2), (0,2,w1.s0), (0,2,w2.s0),
		(0,4,w0.s2), (1,1,w0.s0), (1,4,w1.s0), (2,1,w2.s2), (2,2,w0.s0),
		(2,2,w1.s0), (2,2,w2.s0), (2,3,w1.s2), (3,1,w0.s0), (3,4,w1.s0) 1,4
58	Mam	(0,0,w0.s0), (0,0,w1.s0), (0,1,w2.s2), (0,2,w2.s0), (0,3,w1.s2),
		(0,5,w0.s2), (1,1,w0.s0), (1,1,w1.s0), (2,1,w2.s2), (2,2,w0.s0),
		(2,2,w1.s0), (2,2,w2.s0), (3,4,w0.s0), (5,4,w0.s0) <b>1,3,4</b>
59	Klamath	(0,1,w2.s2), (0,13,w0.s2), (0,13,w1.s2), (0,15,w0.s0), (0,15,w1.s0),
		(0,7,w2.s0), (1,2,w1.s1), (1,4,w1.s0), (1,6,w0.s0), (10,3,w2.s2),
		(11,12,w0.s0), (11,12,w1.s0), (11,7,w2.s0), (11,9,w2.s2),
		(12,1,w2.s2), $(12,12,w0.s0),$ $(12,12,w1.s0),$ $(12,7,w2.s0),$
		(13,14,w0.s0), (13,3,w1.s0), (14,3,w0.s0), (14,3,w1.s0),
		(15,1,w2.s2), (15,15,w0.s0), (15,15,w1.s0), (15,16,w1.s2),
		(15,17,w0.s2), (15,7,w2.s0), (16,14,w0.s0), (16,3,w1.s0),
		(17,2,w0.s0), (2,3,w0.s0), (2,3,w1.s0), (4,5,w0.s0), (4,5,w1.s0),
		(5,6,w0.s0), (5,6,w1.s0), (6,6,w0.s0), (6,6,w1.s0), (7,1,w2.s2),
		(7,10,w1.s1), (7,10,w2.s1), (7,11,w1.s0), (7,12,w0.s0), (7,8,w2.s0),
		(8,10,w1.s1), (8,10,w2.s1), (8,11,w1.s0), (8,12,w0.s0), (8,8,w2.s0),
		(8,9,w2.s2), (9,2,w1.s1), (9,4,w1.s0), (9,6,w0.s0) <b>1,13,14,3,4,6</b>
60	Seneca	(0,1,w0.s0), (0,1,w1.s0), (1,2,w1.s2), (1,3,w1.s0), (1,4,w0.s2),
		(1,5,w0.s1), (1,5,w1.s1), (1,7,w0.s0), (2,7,w0.s0), (2,7,w1.s0),
		(4,2,w1.s0), (5,6,w0.s0), (5,6,w1.s0), (6,2,w1.s2), (6,4,w0.s2),
		(6,5,w0.s1), (6,5,w1.s1), (7,3,w1.s0), (7,7,w0.s0) <b>1,3,7</b>
61	Cheremis, Mountain	(0,1,w1.s2), (0,3,w1.s0), (0,5,w0.s2), (0,6,w0.s0), (1,1,w0.s0),
		(1,2,w1.s0), (3,3,w0.s0), (3,3,w1.s0), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s0), (5,2,w0.s0), (5,2,w1.s0), (6,3,w1.s0), (6,4,w1.s2),
	TT. 1. / T	(6,6,w0.s0), (6,7,w0.s2), (7,2,w0.s0), (7,2,w1.s0) 1,2,5
62	Hindi (per Jones)	(0,1,w1.s2), (0,3,w1.s0), (0,5,w0.s2), (0,6,w0.s0), (1,1,w0.s0),
		(1,2,w1.s0), (3,3,w0.s0), (3,3,w1.s0), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s0), (5,2,w0.s0), (6,1,w1.s2), (6,3,w1.s0), (6,6,w0.s0),
- 00	O: 11:	(6,7,w0.s2), (7,2,w0.s0) <b>1,2,5</b>
63	Sindhi	(0,1,w1.s2), (0,3,w1.s1), (0,5,w0.s2), (0,6,w0.s0), (1,1,w0.s0),
		(1,2,w1.s1), (3,3,w0.s0), (3,3,w1.s1), (3,4,w1.s2), (4,1,w0.s0),
		(4,2,w1.s1), (5,2,w0.s0), (6,1,w1.s2), (6,3,w1.s1), (6,6,w0.s0),
C 4	D1 : . /	(6,7,w0.s2), (7,2,w0.s0) <b>1,2,5</b>
64	Bhojpuri (per	(0,1,w1.s2), (0,10,w0.s1), (0,6,w1.s1), (0,9,w0.s2), (1,2,w1.s1), (1
	Shukla Tiwari)	(1,3,w0.s1), (1,5,w0.s0), (10,1,w1.s2), (10,10,w0.s0), (10,11,w0.s2), (10,0,1,0), (10,0,1,0), (11,0,0,1), (11,0,
		(10.6, w1.s0), (10.8, w1.s1), (11.2, w0.s1), (3.4, w0.s0), (4.2, w1.s0), (4.4, w0.s0), (6.6, w1.s0), (6.7, w1.s0), (
		(4,4,w0.s0), (5,2,w1.s0), (6,6,w0.s0), (6,6,w1.s0), (6,7,w1.s2),
		(6.8, w1.s1), (7.2, w1.s1), (7.3, w0.s1), (7.5, w0.s0), (8.7, w1.s2),
		(9,2,w0.s1) <b>1,2,3,4,9</b>

#	Name	Acceptor
65	Hindi (per Kelkar)	(0,1,w2.s2), (0,15,w1.s2), (0,21,w1.s1), (0,28,w0.s2), (0,29,w0.s1),
	(1	(0,30,w0.s0), (0,8,w2.s1), (1,1,w1.s1), (1,2,w2.s1), (1,3,w0.s0),
		(10,11,w0.s1), (10,14,w0.s0), (10,8,w1.s1), (10,8,w2.s1),
		(10.9, w2.s2), (11.10, w0.s0), (11.12, w0.s1), (12.13, w0.s0),
		(13,12,w0.s1), $(13,8,w1.s1),$ $(13,8,w2.s1),$ $(13,9,w2.s2),$
		(14,8,w1.s1), (14,8,w2.s1), (14,9,w2.s2), (15,16,w0.s0),
		(15,2,w1.s1), (16,17,w0.s1), (16,2,w1.s1), (16,20,w0.s0),
		(17,16,w0.s0), (17,18,w0.s1), (18,19,w0.s0), (19,18,w0.s1),
		(19,2,w1.s1), (20,2,w1.s1), (21,1,w2.s2), (21,21,w1.s1),
		(21,22,w1.s2), $(21,23,w0.s0),$ $(21,8,w2.s1),$ $(22,16,w0.s0),$
		(22,2,w1.s1), (23,1,w2.s2), (23,21,w1.s1), (23,22,w1.s2),
		(23,24,w0.s1), $(23,27,w0.s0),$ $(23,8,w2.s1),$ $(24,23,w0.s0),$
		(26,21, w0.s1), (26,21, w0.s0), (26,3, w2.s1), (21,26, w0.s0), (24,25, w0.s1), (25,26, w0.s0), (26,1, w2.s2), (26,21, w1.s1),
		(26,22,w0.s1), (26,22,w0.s0), (26,1,w2.s2), (26,21,w1.s1), (26,22,w1.s2), (26,25,w0.s1), (26,8,w2.s1), (27,1,w2.s2),
		(25,22,w1.s2), (25,25,w0.s1), (25,25,w2.s1), (27,21,w1.s1), (27,22,w1.s2), (27,8,w2.s1), (28,2,w0.s0),
		(29,30,w0.s0), (3,1,w1.s1), (3,2,w2.s1), (3,4,w0.s1), (3,7,w0.s0),
		(30,1,w2.s2), $(30,15,w1.s2),$ $(30,21,w1.s1),$ $(30,29,w0.s1),$
		(30,31,w0.s2), (30,8,w2.s1), (31,2,w0.s0), (4,3,w0.s0), (4,5,w0.s1),
		(5,6,w0.s0), (6,1,w1.s1), (6,2,w2.s1), (6,5,w0.s1), (7,1,w1.s1),
		(7,2,w2.s1), (8,10,w0.s0), (8,8,w1.s1), (8,8,w2.s1), (8,9,w2.s2),
		(9,1,w1.s1), (9,2,w2.s1), (9,3,w0.s0) <b>1,15,16,17,2,28,3,4</b>
66	Maidu	(0,1,w1.s2), (0,2,w0.s2), (0,3,w0.s0), (1,1,w0.s0), (1,1,w1.s0),
	1,10144	(3,1,w0.s2), (3,1,w1.s2), (6,5,w0.s3), (2,1,w0.s3), (2,2,w0.s3), (3,1,w0.s2), (3,1,w0.s2
67	Hopi	(0.1, w1.s2), (0.2, w0.s0), (1.1, w0.s0), (1.1, w1.s0), (2.1, w0.s2),
	•	(2,1,w1.s2) 1
68	English verbs	(0,1,w0.s2), (0,1,w1.s2), (0,3,w0.s0), (0,3,w1.s0), (1,2,w0.s0),
		(3,1,w1.s2), (3,3,w0.s0), (3,3,w1.s0), (3,4,w0.s2), (4,2,w0.s0) 1,2
69	Kawaiisu	(0,0,w0.s0), (0,0,w1.s0), (0,1,w1.s2), (0,3,w0.s2), (1,2,w0.s0),
		(3,2,w0.s0) <b>1,2</b>
70	Shoshone Tümpisa	(0,1,w0.s2), (0,1,w1.s2), (0,3,w0.s0), (0,3,w1.s0), (1,2,w0.s0),
	т	(2,2,w0.s0), (2,2,w1.s0), (3,2,w1.s2) <b>1,2</b>
71	Javanese	(0,0,w0.s0), (0,1,w1.s2), (0,2,w1.s0), (0,4,w0.s2), (1,4,w0.s0), (1,4,1.0), (2,2,1.0),
		(1,4,w1.s0), (2,0,w0.s0), (2,2,w1.s0), (2,3,w1.s2), (3,4,w0.s0),
72	Manobo Sarangani	(3,4,w1.s0) <b>1,4</b> $(0,1,w1.s2)$ , $(0,3,w1.s0)$ , $(0,5,w0.s0)$ , $(1,2,w0.s0)$ , $(1,2,w1.s0)$ ,
12	(per Meiklejohn &	
	\ <del>-</del>	
73	Meiklejohn) Awadhi	(5,1,w1.s2), (5,2,w0.s2), (5,3,w1.s0), (5,5,w0.s0) <b>1,2</b> $(0,0,w0.s0), (0,1,w1.s2), (0,3,w1.s0), (0,5,w0.s2), (1,2,w0.s0),$
13	Awaum	(0,0,w0.s0), (0,1,w1.s2), (0,3,w1.s0), (0,5,w0.s2), (1,2,w0.s0), (1,2,w1.s0), (3,0,w0.s0), (3,3,w1.s0), (3,4,w1.s2), (3,5,w0.s2),
		(4,2,w0.s0), (4,2,w1.s0), (5,2,w0.s0) <b>1,2</b>
74	Malay (per Lewis)	(9.2, w0.s0), (4.2, w1.s0), (9.2, w0.s0) 1,2 (0.1, w1.s2), (0.4, w1.s0), (0.8, w0.s2), (0.9, w0.s0), (1.2, w1.s0),
14	manay (per newis)	(0,1,w1.82), (0,4,w1.80), (0,0,w0.82), (0,9,w0.80), (1,2,w1.80), (1,3,w0.80), (10,3,w0.80), (3,2,w1.80), (4,4,w0.80), (4,4,w0.
		(4,4,w1.s0), (4,5,w1.s2), (4,6,w0.s2), (5,3,w0.s0), (6,7,w0.s0), (6,
		(7,2,w0.s0), (7,2,w1.s0), (8,7,w0.s0), (9,10,w1.s2), (9,4,w0.s0), (9,10,w1.s2),
		(7,2,w0.s0), (7,2,w1.s0), (8,7,w0.s0), (9,10,w1.s2), (9,4,w0.s0), (9,4,w1.s0), (9,8,w0.s2)
75	Latin, Classical	(9,4,w1.s0), (9,6,w0.s2) $1,10,2,3,8$ $(0,1,w1.s2), (0,4,w0.s2), (0,5,w0.s0), (0,5,w1.s0), (1,2,w1.s0),$
'0	Laurin, Crassicar	(0,3,w1.82), (0,4,w0.82), (0,0,w0.80), (0,0,w1.80), (1,2,w1.80), (1,3,w0.80), (3,2,w1.80), (4,2,w1.80), (4,3,w0.80),
		(5,5,w0.s0), (5,5,w1.s0), (5,6,w1.s2), (5,7,w0.s2), (6,3,w0.s0),
		(5,5,w0.s0), (5,5,w1.s0), (5,0,w1.s2), (5,7,w0.s2), (6,5,w0.s0), (7,8,w0.s0), (8,2,w0.s0), (8,2,w1.s0)
		(7,5,w0.80), (8,2,w0.80), (8,2,w1.80) 1,2,3

#	Name	Acceptor
76	Hebrew, Tiberian	(0,0,w0.s0), (0,1,w1.s2), (0,1,w2.s2), (0,2,w1.s0), (0,2,w2.s0),
		(0,4,w0.s2), (1,4,w0.s0), (1,4,w1.s0), (2,0,w0.s0), (2,1,w2.s2),
		(2,2,w1.s0), (2,2,w2.s0), (2,3,w1.s2), (3,4,w0.s0), (3,4,w1.s0) 1,4
77	English nouns (per	(0,1,w1.s2), (0,1,w2.s2), (0,4,w1.s1), (0,4,w2.s1), (0,7,w0.s2),
	Pater)	(0.8, w0.s1), (0.9, w0.s0), (1.2, w1.s1), (1.3, w0.s0), (3.2, w1.s1),
		(4,1,w2.s2), (4,4,w1.s1), (4,4,w2.s1), (4,5,w1.s2), (4,6,w0.s2),
		(4,8,w0.s1), (4,9,w0.s0), (5,2,w1.s1), (5,3,w0.s0), (6,3,w0.s0),
		(7,3,w0.s0), (8,9,w0.s0), (9,1,w2.s2), (9,4,w1.s1), (9,4,w2.s1),
		(9,5,w1.s2), (9,6,w0.s2), (9,8,w0.s1) <b>1,2,3,7</b>
78	Arabic, Cairene	(0,1,w1.s2), (0,1,w2.s2), (0,4,w0.s2), (0,5,w0.s0), (0,5,w1.s0),
		(0.5, w2.s0), (1.2, w1.s0), (1.3, w0.s0), (3.2, w0.s0), (3.2, w1.s0),
		(4,2,w1.s0), (4,3,w0.s0), (5,1,w2.s2), (5,4,w0.s2), (5,4,w1.s2),
		(5,5,w0.s0), (5,5,w1.s0), (5,5,w2.s0) <b>1,2,3</b>
79	Arabic, Damascene	(0,1,w0.s2), (0,1,w1.s2), (0,1,w2.s2), (0,4,w0.s0), (0,4,w1.s0),
		(0,4,w2.s0), (1,2,w1.s0), (1,3,w0.s0), (3,2,w0.s0), (3,2,w1.s0),
		(4,1,w2.s2), (4,4,w0.s0), (4,4,w1.s0), (4,4,w2.s0), (4,5,w1.s2),
		(4,6,w0.s2), (5,2,w1.s0), (5,3,w0.s0), (6,7,w0.s0), (7,2,w0.s0),
		(7,2,w1.s0) <b>1,2,3</b>
80	Arabic, Cyrenaican	(0,1,w1.s2), (0,1,w2.s2), (0,4,w1.s0), (0,4,w2.s0), (0,9,w0.s0),
	Bedouin	(1,2,w0.s0), (2,3,w0.s0), (2,3,w1.s0), (4,5,w1.s2), (4,5,w2.s2),
		(4,6,w1.s0), (4,6,w2.s0), (4,8,w0.s0), (5,2,w0.s0), (5,3,w1.s0),
		(6,5,w2.s2), (6,6,w1.s0), (6,6,w2.s0), (6,7,w1.s2), (6,8,w0.s0),
		(7,2,w0.s0), (7,3,w1.s0), (8,5,w2.s2), (8,6,w0.s0), (8,6,w1.s0),
		(8,6,w2.s0), (8,7,w0.s2), (8,7,w1.s2), (9,5,w0.s2), (9,5,w1.s2),
		(9,5,w2.s2), (9,6,w0.s0), (9,6,w1.s0), (9,6,w2.s0) <b>1,2,3,5</b>
81	Hindi (per Fair-	(0,1,w1.s2), (0,1,w2.s2), (0,4,w0.s2), (0,7,w0.s0), (0,7,w1.s0),
	banks)	(0.7, w2.s0), (1.2, w1.s0), (1.2, w2.s0), (1.3, w0.s0), (10.2, w1.s0),
		(10,6,w0.s0), (11,11,w0.s0), (11,11,w1.s0), (11,11,w2.s0),
		(11,12,w2.s2), $(11,8,w1.s2),$ $(11,9,w0.s2),$ $(12,2,w1.s0),$
		(12,3,w0.s0), (3,2,w0.s0), (3,2,w1.s0), (4,2,w1.s0), (4,2,w2.s0),
		(4,5,w0.s0), (5,2,w1.s0), (5,6,w0.s0), (6,2,w0.s0), (7,11,w0.s0),
		(7,11,w1.s0), (7,11,w2.s0), (7,8,w1.s2), (7,8,w2.s2), (7,9,w0.s2),
		(8,2,w1.s0), (8,3,w0.s0), (9,10,w0.s0) <b>1,12,2,3,4,5</b>

# Name	Acceptor
82 Pirahã	(0,0,w0.s0), (0,1,w4.s2), (0,26,w3.s2), (0,27,w3.s0), (0,28,w2.s2),
	(0,29,w2.s0), (0,3,w4.s0), (0,30,w1.s2), (0,31,w1.s0), (0,32,w0.s2),
	(1,2,w0.s0), (1,2,w1.s0), (1,2,w2.s0), (1,2,w3.s0), (10,11,w0.s0),
	(10,11,w1.s0), (11,32,w0.s0), (11,32,w1.s0), (12,1,w4.s2),
	(12,13,w1.s2), (12,15,w0.s0), (12,26,w3.s2), (12,27,w3.s0), (12,27,w3.s0),
	(12,28,w2.s2), (12,29,w2.s0), (12,3,w4.s0), (12,31,w1.s0),
	(12,25, w2.52), (12,25, w2.50), (12,0, w4.50), (12,0, w4.50), (13,14, w0.s0), (14,32, w0.s0), (15,0, w0.s0), (15,1, w4.s2),
	(15,26,w3.s2), (15,27,w3.s0), (15,28,w2.s2), (15,29,w2.s0), (15,28,w2.s2), (15,29,w2.s0), (15,
	(15,26, w3.52), (15,27, w3.50), (15,26, w2.52), (15,25, w2.52), (15,3, w4.s0), (15,30, w1.s2), (15,31, w1.s0), (16,0, w0.s0),
	(16,28,w2.s2), (16,29,w2.s0), (16,3,w4.s0), (16,31,w1.s0),
	(17,1,w4.s2), (17,10,w2.s2), (17,13,w1.s2), (17,15,w0.s0), (17,13,w3.s2), (17,1
	(17,26,w3.s2), (17,27,w3.s0), (17,29,w2.s0), (17,3,w4.s0),
	(17,31,w1.s0), (18,0,w0.s0), (18,1,w4.s2), (18,10,w2.s2),
	(18,13,w1.s2), (18,26,w3.s2), (18,27,w3.s0), (18,29,w2.s0),
	(18,3,w4.s0), (18,31,w1.s0), (19,20,w0.s0), (19,20,w1.s0),
	(2,32,w0.s0), (2,32,w1.s0), (2,32,w2.s0), (2,32,w3.s0),
	(20,32,w0.s0), (20,32,w1.s0), (21,1,w4.s2), (21,10,w2.s2),
	(21,12,w1.s0), (21,16,w0.s0), (21,22,w1.s2), (21,27,w3.s0),
	(21,29,w2.s0), (21,3,w4.s0), (21,7,w3.s2), (22,23,w0.s0),
	(23,32,w0.s0), (24,1,w4.s2), (24,10,w2.s2), (24,13,w1.s2),
	(24,15,w0.s0), (24,27,w3.s0), (24,29,w2.s0), (24,3,w4.s0),
	(24,31,w1.s0), (24,7,w3.s2), (25,0,w0.s0), (25,1,w4.s2),
	(25,10,w2.s2), (25,13,w1.s2), (25,27,w3.s0), (25,29,w2.s0),
	(25,3,w4.s0), $(25,31,w1.s0),$ $(25,7,w3.s2),$ $(26,8,w0.s0),$
	(26,8,w1.s0), $(26,8,w2.s0),$ $(27,1,w4.s2),$ $(27,17,w1.s0),$
	(27,18,w0.s0), (27,19,w2.s2), (27,22,w1.s2), (27,26,w3.s2),
	(27,27,w3.s0), (27,3,w4.s0), (27,9,w2.s0), (28,11,w0.s0),
	(28,11,w1.s0), (29,1,w4.s2), (29,12,w1.s0), (29,16,w0.s0),
	(29,22,w1.s2), (29,26,w3.s2), (29,27,w3.s0), (29,28,w2.s2),
	(29,29,w2.s0), (29,3,w4.s0), (3,1,w4.s2), (3,19,w2.s2), (3,21,w2.s0),
	(3,22,w1.s2), (23,3,w4.s0), (3,1,w4.s2), (3,13,w2.s2), (3,21,w2.s0), (3,22,w1.s2), (3,24,w1.s0), (3,25,w0.s0), (3,3,w4.s0), (3,4,w3.s2),
	(3,22,W1.32), $(3,24,$ W1.30), $(3,25,$ W0.30), $(3,5,$ W4.30), $(3,4,$ W0.32), $(3,6,$ W3.80), $(30,14,$ W0.80), $(31,1,$ W4.82), $(31,15,$ W0.80),
	(31,26,w3.s2), $(31,27,w3.s0),$ $(31,28,w2.s2),$ $(31,29,w2.s0),$
	(31,20,w3.52), (31,27,w3.50), (31,26,w2.52), (31,29,w2.50), (31,3,w4.s0), (31,30,w1.s2), (31,31,w1.s0), (4,5,w0.s0), (4,5,w1.s0),
	(4.5, w2.s0), (5.32, w0.s0), (5.32, w1.s0), (5.32, w2.s0), (6.1, w4.s2),
	(6.17, w1.s0), (6.18, w0.s0), (6.19, w2.s2), (6.22, w1.s2), (6.27, w3.s0), (6.23, w4.s0), (6.23, w
	(6.3, w4.s0), (6.7, w3.s2), (6.9, w2.s0), (7.8, w0.s0), (7.8, w1.s0), (7.8
	(7.8, w2.s0), (8.32, w0.s0), (8.32, w1.s0), (8.32, w2.s0), (9.1, w4.s2), (9.10, 9.2), (9.10, 9.2), (9.20, 9
	(9,10,w2.s2), (9,12,w1.s0), (9,16,w0.s0), (9,22,w1.s2), (9,26,w3.s2), (9,22,w1.s2),
00 M 1111	(9,27,w3.s0), (9,29,w2.s0), (9,3,w4.s0) <b>1,11,14,2,26,28,30,32,8</b> $(0,1,w1.s1), (0,5,w0.s1), (1,1,w1.s0), (1,2,w1.s2), (1,5,w0.s0),$
83 Maithili	
	(2,3,w1.s0), (2,4,w0.s0), (4,3,w0.s0), (5,1,w1.s0), (5,5,w0.s0),
0.4	(5,6,w1.s2), (5,7,w0.s2), (6,3,w1.s0), (6,4,w0.s0), (7,3,w0.s0) <b>3,4,6</b> $(0,1,w1.s2), (0,2,w1.s1), (2,0,w0.s0), (2,1,w0.s2), (2,1,w1.s2),$
84 Cambodian	
85 Yapese	$ \begin{array}{c} (2,2,\text{w1.s1}) \ 1 \\ (0,0,\text{w0.s0}), \ (0,1,\text{w1.s2}), \ (0,2,\text{w1.s1}), \ (0,3,\text{w0.s2}), \ (1,3,\text{w0.s0}), \end{array} $
85 Yapese	
86 Tongan	(2,0,w0.s0), (2,1,w1.s2), (2,2,w1.s1) <b>1,3</b> $(0,0,w0.s0), (0,0,w1.s1), (0,1,w1.s2), (0,3,w0.s2), (1,2,w0.s0),$
1011gaii	(0,0,w0.s0), (0,0,w1.s1), (0,1,w1.s2), (0,5,w0.s2), (1,2,w0.s0), (3,2,w0.s0) <b>1,2</b>
	Continued on next page

#	Name	Acceptor
87	Miwok, Sierra	(0.1, w1.s2), (0.2, w0.s0), (1.1, w0.s0), (1.1, w1.s1), (2.1, w0.s2),
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2,1,w1.s2) 1
88	Gurkhali	(0.1, w1.s2), (0.2, w0.s2), (0.3, w0.s0), (1.1, w0.s0), (1.1, w1.s1),
		(2,1,w0.s0), (3,1,w1.s2) <b>1,2</b>
89	Aranda, Western	(0,1,w1.s2), (0,5,w0.s2), (0,6,w0.s0), (1,2,w0.s0), (1,2,w1.s0),
		(2,3,w0.s1), (2,3,w1.s1), (2,4,w0.s0), (2,4,w1.s0), (3,2,w0.s0),
		(3,2,w1.s0), (5,4,w0.s0), (5,4,w1.s0), (6,3,w0.s2), (6,3,w1.s2)
		1,2,4,5
90	Nyawaygi	(0,1,w1.s2), (0,4,w0.s2), (0,5,w0.s0), (1,1,w1.s1), (1,2,w0.s1),
		(1,3,w0.s0), (2,3,w0.s0), (3,1,w1.s1), (3,2,w0.s1), (4,3,w0.s0),
		(5,1,w1.s2), (5,2,w0.s2) <b>1,3,4</b>
91	Wargamay	(0,1,w1.s2), (0,4,w0.s2), (0,5,w0.s0), (1,2,w0.s0), (2,3,w0.s0),
		(2,4,w0.s1), (3,4,w0.s1), (4,3,w0.s0), (5,4,w0.s2) <b>1,2,3</b>
92	Romansh, Bergüner	(0,1,w1.s1), (0,4,w0.s2), (0,4,w1.s2), (0,5,w0.s1), (0,6,w0.s0),
		(1,1,w1.s1), (1,2,w0.s2), (1,4,w1.s2), (1,5,w0.s1), (1,6,w0.s0),
		(2,3,w0.s0), (4,3,w0.s0), (5,1,w0.s0), (5,2,w0.s2), (6,1,w1.s1),
0.0	Q 1 4 1 1	(6,4,w1.s2) <b>3,4</b>
93	Greek, Ancient	(0,1,w1.s1), (0,4,w0.s2), (0,4,w1.s2), (0,5,w0.s1), (0,6,w0.s0),
		(1,1,w1.s1), (1,2,w0.s2), (1,4,w1.s2), (1,5,w0.s1), (1,6,w0.s0),
		(2,3,w0.s0), (4,3,w0.s0), (5,6,w0.s0), (6,1,w1.s1), (6,2,w0.s2),
0.4	D	(6,4,w1.s2), (6,5,w0.s1) <b>3,4</b>
94	Fijian	(0,0,w1.s1), (0,1,w1.s2), (0,3,w0.s2), (0,4,w0.s1), (0,5,w0.s0),
		(1,2,w0.s0), (3,2,w0.s0), (4,5,w0.s0), (5,0,w1.s1), (5,1,w1.s2),
05	D :	(5,3,w0.s2), (5,4,w0.s1) <b>1,2</b>
95	Romanian	(0.1, w0.s2), (0.1, w1.s2), (0.3, w0.s1), (0.3, w1.s1), (0.4, w0.s0),
		(0,4,w1.s0), (1,2,w0.s0), (3,4,w0.s0), (3,4,w1.s0), (4,1,w1.s2),
96	Seminole/Creek	(4,3,w0.s1), (4,3,w1.s1), (4,5,w0.s2), (5,2,w0.s0) <b>1,2</b> $(0,0,w1.s1), (0,1,w1.s2), (0,3,w0.s0), (1,2,w0.s0), (3,0,w0.s1),$
90	Semmole/ Creek	(3,0,w1.s1), (3,1,w0.s2), (3,1,w1.s2), (3,2,w0.s0), (3,0,w0.s1), (3,0,w0.s1), (3,0,w1.s1), (3,1,w0.s2), (3,1,w1.s2)
97	Aklan	(0.1, w1.s1), (0.1, w0.s2), (0.1, w1.s2) $1,2$ $(0.1, w1.s2), (0.2, w1.s1), (0.4, w0.s2), (0.5, w0.s1), (0.6, w0.s0),$
31	TIXIAII	(0,3,w1.82), (0,2,w1.81), (0,3,w0.82), (0,6,w0.81), (0,6,w0.80), (1,4,w0.80), (1,4,w1.80), (2,2,w1.81), (2,3,w1.82), (2,6,w0.80), (2,6,w0.8
		(3,4,w0.s0), (3,4,w1.s0), (2,2,w1.s1), (2,6,w1.s2), (2,6,w0.s0), (3,4,w0.s0), (5,6,w0.s0), (6,1,w1.s2), (6,2,w1.s1),
		(6,4,w0.s2), (6,5,w0.s1) <b>1,4</b>
98	Malecite/ Pas-	(0,1,w1.s2), (0,4,w1.s1), (0,6,w0.s0), (1,2,w1.s1), (1,3,w0.s0),
	samaquoddy	(3,2,w0.s1), (3,2,w1.s1), (4,4,w1.s1), (4,5,w1.s2), (4,6,w0.s0),
	ballaquo aay	(5,2,w1.s1), (5,3,w0.s0), (6,4,w0.s1), (6,4,w1.s1), (6,5,w0.s2),
		(6,5,w1.s2), (6,5,w1.s2
99	Munsee	(0,1,w1.s2), (0,3,w1.s1), (0,7,w0.s2), (0,8,w0.s0), (1,2,w0.s0),
		(1,7,w1.s0), (2,7,w0.s0), (2,7,w1.s0), (3,3,w1.s1), (3,4,w1.s2),
		(3,5,w0.s0), (4,2,w0.s0), (5,3,w0.s1), (5,3,w1.s1), (5,4,w1.s2),
		(5,6,w0.s2), (6,2,w0.s0), (6,7,w1.s0), (8,1,w0.s2), (8,3,w0.s1),
		(8,3,w1.s1), (8,9,w1.s2), (9,2,w0.s0) <b>1,2,7,9</b>
100	Cayuga	(0.1, w1.s2), (0.4, w1.s1), (0.8, w0.s0), (1.2, w1.s0), (1.3, w0.s0),
		(3,2,w0.s0), (3,2,w1.s0), (4,4,w1.s1), (4,5,w1.s2), (4,6,w0.s0),
		(5,3,w0.s0), (6,4,w0.s1), (6,4,w1.s1), (6,5,w1.s2), (6,7,w0.s2),
		(7,2,w1.s0), (7,3,w0.s0), (8,2,w0.s0), (8,2,w1.s0), (8,4,w0.s1),
		(8,4,w1.s1), (8,5,w1.s2), (8,7,w0.s2) <b>1,2,3</b>
		Continued on next nage

#	Name	Acceptor
101	Manam	(0,1,w2.s2), (0,10,w0.s1), (0,11,w0.s0), (0,4,w2.s1), (0,7,w1.s1),
		(0.9, w0.s2), (0.9, w1.s2), (1.2, w0.s0), (1.2, w1.s0), (10.11, w0.s0),
		(11,1,w2.s2), $(11,10,w0.s1),$ $(11,4,w2.s1),$ $(11,5,w0.s2),$
		(11,7,w1.s1), (11,8,w1.s2), (2,3,w0.s0), (2,3,w1.s0), (4,1,w2.s2),
		(4,11,w0.s0), (4,4,w2.s1), (4,5,w0.s2), (4,5,w1.s2), (4,7,w1.s1),
		(5,6,w0.s0), (6,3,w0.s0), (6,3,w1.s0), (7,1,w2.s2), (7,11,w0.s0),
		(7,4,w2.s1), (7,5,w0.s2), (7,7,w1.s1), (7,8,w1.s2), (8,2,w0.s0),
		(8,3,w1.s0), (9,2,w0.s0), (9,3,w1.s0) <b>1,2,3,9</b>
102	Arabic, Negev	(0,1,w1.s2), (0,1,w2.s2), (0,3,w1.s0), (0,3,w2.s0), (0,8,w0.s2),
	Bedouin	(0,9,w0.s0), (1,2,w0.s0), (2,8,w0.s0), (2,8,w1.s0), (3,4,w1.s2),
		(3,4,w2.s2), (3,5,w1.s0), (3,5,w2.s0), (3,7,w0.s0), (4,2,w0.s0),
		(4,8,w1.s0), (5,4,w2.s2), (5,5,w1.s0), (5,5,w2.s0), (5,6,w1.s2),
		(5,7,w0.s0), (6,2,w0.s0), (6,8,w1.s0), (7,4,w2.s2), (7,5,w0.s0),
		(7,5,w1.s0), (7,5,w2.s0), (7,6,w0.s2), (7,6,w1.s2), (9,4,w0.s2),
		(9,4,w1.s2), (9,4,w2.s2), (9,5,w0.s0), (9,5,w1.s0), (9,5,w2.s0)
		1,2,4,8
103	Arabic, Bani-Hassan	(0,1,w1.s2), (0,1,w2.s2), (0,3,w1.s1), (0,3,w2.s1), (0,5,w0.s2),
		(0,6,w0.s1), (0,7,w0.s0), (1,2,w1.s0), (1,5,w0.s0), (3,1,w2.s2),
		(3,3,w1.s1), (3,3,w2.s1), (3,4,w1.s2), (3,7,w0.s0), (4,2,w1.s0),
		(4,5,w0.s0), (5,2,w0.s0), (5,2,w1.s0), (6,7,w0.s0), (7,1,w2.s2),
		(7,3,w1.s1), (7,3,w2.s1), (7,4,w1.s2), (7,6,w0.s1), (7,8,w0.s2),
		(8,2,w0.s0), (8,2,w1.s0) <b>1,2,5</b>
104	Arabic, Palestinian	(0,1,w1.s2), (0,1,w2.s2), (0,4,w1.s1), (0,4,w2.s1), (0,7,w0.s2),
		(0.8, w0.s1), (0.9, w0.s0), (1.2, w1.s0), (1.3, w0.s0), (3.2, w0.s0),
		(3,2,w1.s0), (4,1,w2.s2), (4,4,w1.s1), (4,4,w2.s1), (4,5,w1.s2),
		(4,6,w0.s2), (4,8,w0.s1), (4,9,w0.s0), (5,2,w1.s0), (5,3,w0.s0),
		(6,5,w0.s0), (7,1,w0.s0), (7,2,w1.s0), (8,4,w0.s0), (9,1,w2.s2),
		(9,4,w1.s1), (9,4,w2.s1), (9,5,w1.s2) 1,2,3
105	Ashéninca	(0,1,w2.s2), (0,19,w0.s0), (0,19,w1.s0), (0,5,w2.s1), (1,2,w2.s0),
		(1,3,w0.s0), (1,3,w1.s0), (10,2,w1.s0), (10,2,w2.s0), (10,4,w0.s0),
		(11,12,w1.s2), $(11,13,w0.s0),$ $(11,5,w2.s1),$ $(11,6,w2.s2),$
		(11,7,w1.s0), (12,9,w0.s0), (12,9,w1.s0), (13,11,w1.s1),
		(13,14,w1.s2), (13,16,w0.s2), (13,17,w0.s1), (13,5,w2.s1),
		(13,6,w2.s2), $(14,15,w0.s0),$ $(14,2,w2.s0),$ $(14,4,w1.s0),$
		(15,2,w1.s0), $(15,2,w2.s0),$ $(15,4,w0.s0),$ $(16,9,w0.s0),$
		(17,18,w1.s2), $(17,19,w0.s0),$ $(17,5,w2.s1),$ $(17,6,w2.s2),$
		(17,7,w1.s0), $(18,2,w2.s0),$ $(18,4,w0.s0),$ $(18,4,w1.s0),$
		(19,10,w0.s2), (19,11,w1.s1), (19,14,w1.s2), (19,17,w0.s1),
		(19,5,w2.s1), (19,6,w2.s2), (3,2,w2.s0), (3,4,w0.s0), (3,4,w1.s0),
		(4,2,w0.s0), (4,2,w1.s0), (4,2,w2.s0), (5,5,w2.s1), (5,6,w2.s2),
		(5,7,w0.s0), (5,7,w1.s0), (6,2,w2.s0), (6,3,w0.s0), (6,3,w1.s0),
		(7,11,w1.s1), (7,16,w0.s2), (7,17,w0.s1), (7,5,w2.s1), (7,6,w2.s2),
		(7,8,w1.s2), (8,10,w0.s0), (8,9,w1.s0), (9,2,w0.s0), (9,2,w1.s0),
		(9,2,w2.s0) <b>1,15,2,3,4</b> Continued on next nage

#	Name	Acceptor
106	Dutch	(0,1,w1.s2), (0,1,w2.s2), (0,1,w3.s2), (0,4,w1.s1), (0,4,w2.s1),
		(0.4, w3.s1), (0.7, w0.s2), (0.8, w0.s1), (0.9, w0.s0), (1.2, w1.s1),
		(1,2,w2.s1), (1,3,w0.s0), (3,2,w1.s1), (3,2,w2.s1), (4,1,w3.s2),
		(4,4,w1.s1), (4,4,w2.s1), (4,4,w3.s1), (4,5,w1.s2), (4,5,w2.s2),
		(4,6,w0.s2), (4,8,w0.s1), (4,9,w0.s0), (5,2,w1.s1), (5,2,w2.s1),
		(5,3,w0.s0), (6,3,w0.s0), (7,3,w0.s0), (8,9,w0.s0), (9,1,w3.s2),
		(9,4,w1.s1), (9,4,w2.s1), (9,4,w3.s1), (9,5,w1.s2), (9,5,w2.s2),
		(9,6,w0.s2), (9,8,w0.s1) <b>1,2,3,7</b>
107	Estonian	(0,1,w0.s2), (0,1,w1.s2), (1,2,w0.s0), (1,2,w1.s0), (2,1,w1.s1),
		(2,3,w0.s1), (2,4,w0.s0), (3,2,w0.s0), (3,2,w1.s0), (4,1,w1.s1),
		(4,3,w0.s1) <b>1,2,4</b>
108	Hungarian	(0,1,w0.s2), (0,1,w1.s2), (1,2,w0.s0), (1,2,w1.s0), (2,3,w1.s0),
		(2,4,w0.s1), (2,4,w1.s1), (2,5,w0.s0), (4,2,w0.s0), (4,2,w1.s0),
		(5,3,w1.s0), (5,4,w0.s1), (5,4,w1.s1) <b>1,2,3,5</b>
109	Sentani	(0,1,w1.s1), (0,5,w1.s0), (0,6,w0.s2), (0,6,w1.s2), (0,7,w0.s1),
		(0.9, w0.s0), (1.2, w0.s0), (1.5, w1.s0), (2.3, w0.s2), (2.5, w0.s0),
		(2,5,w1.s0), (2,6,w1.s2), (3,4,w0.s0), (5,1,w1.s1), (5,3,w0.s2),
		(5,6,w1.s2), (5,7,w0.s1), (6,4,w0.s0), (7,8,w0.s0), (8,5,w0.s0),
		(9,1,w1.s1), (9,3,w0.s2), (9,5,w0.s0), (9,5,w1.s0), (9,6,w1.s2),
		(9,7,w0.s1) <b>4,6</b>