prali madzo	(pralirma)					
profit-make			- 11	s 11		
pal dzo	52 2 1	ral' mao	54 2	2 4	ł	
prali spopa	(prapo)					
profit-hope						
pal spo	55 2 0	ral' spo	55	2 ()	
prali spopa cmeni	(prapocme)	127				
profit-hope-money			_			
pal spo cme	85 2 0 0	ral spo' cme	85	2 () ()
prano prire gotso	(praprigo)					
run-back/behind-go B	Bad met; use behind-run:					
pranonpri tso	52 7n0 1 priprano.	pran r pri go'o	49	5r() 3	3
prase cmalo cenja	(pracmace)					
continue-small-change	(to)					
prasencma cna	52 7n0 1	pra cma ce'a	73	0 () 3	3
prase cutse	(pracu)					
continue-say	·					
prasenctu	16 7n1 use cue; +"3	pra¹ cue	50	0	4	
prase durzo	(pradu)					
continue-do						
ras dru	52 2 1	pra' dru	52	0	1	
prase kapli	(praka)	-				
continue-complete/ly	(100					
prasenkapli	00 7n8	pra kap'li	28	1	8	
prase madzo	(prama)	•				
continue-make	(prome)					
ras dzo	52 2 1	pra' mao	50	0	4	
prase plizo	(prasepli)	•				
continue-use	(p: 450p==/					
ras pli	55 2 0	pra' pli	56	0	0	
prase trati	(prara)					
continue-try	(p. a. a.)					
ras trati	33 2 7	pra' rai	50	0	4	
prati ditlu(targo)	(pradi)					
-	(pradi)					
price-argue pratinditlu	00 7n8	prat' r tao	19	5r	4	
prati skiti(begco)	(praki)	P. W. C. C.	•	-		
prati skiti(begeo) price-request	(prakt)					
	00 7n8	prat r be'o	17	5r	3	
pratinbegco preni kusfa(hasfa)	(preku)	p. 20		-	•	
•	(preku)					
prisoner-house	32 0 8	pren r ha'a	17	5r	3	
pre hasfa	(prekustu)	prod :	•	-	-	
preni kusfa(hasfa) durzo	(presuscu)					
prisoner-house-do	78 0 2 1	pren r has' dru	1 52	5r	2	1
pre has dru	(prila)	pron 1 mas are		-		
prire claso(clesi)	(prila)					
back/behind-without	52 0 1	pri' cle	56	0	0	
pri clo		pi i olo		•	•	
prire claso(clesi) cirzi(c						
back/behind-without-c	49 0 1 8	pri cle' cei	75	0	0	4
pri clo cirzi	(pridi)	pri cio coi	, ,		_	
prire dirci(dirco)	-					
back/behind-direction	52 0 1 use dio; +"	3 prit dio	50	0	14	
pri dri		y hir are)0	-	•	
prire dirci(dirco) gotso						
back/behind-direction		pri dir go'o	75	0	2	3
pri dri tso	75 0 1 1	bit att 80 0	, ,	•	_	J
prire dirci(dirco) puctu(p	oucto) (pridirpu)					
back/behind-direction	ı-pusn 49 0 1 8 or pridiopuo	nni dint nuo	77	0	2	11
pri dri puctu	49 U I o or pridiopuo	• birt att. bao	1.1	0	_	7

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		£.	

prire gotso	(prigo)		
back/behind-go			
pri tso	52 0 1	pri go'o	47 0 3
prire gotso grupa	(prigogru)		
back/behind-go-group	70 0 1 0		01 0 0 0
pri tso gru prire muvdo	79 0 1 0 or prigoogru. (primu)	pri got' gru	81 0 2 0
back/behind-move	(prima)		
pri muvdo	32 0 8	pri' muo	50 0 4
<pre>prire parte(parti)</pre>	(pripa)	P	
back/behind-part/ial			
pri pra	49 1 1	pri' pai	46 1 4
prizi grupa	(pigru)		
private-group	00.7.0		FF 0 0
prizingru	20 7n0	riz' gru	55 2 0
<pre>proza madzo prose-make</pre>	(proma)		
prose-make	<u></u>	roz' mao	(54 2 4)
pruci durzo	(prudu)	102 1100	(), = 1)
test-do			
pru dru	52 0 1	pru' dru	52 0 1
prusa kraku	(rukra)		
approve-call/cry			
prusankra	20 7n0	rus' kra	55 2 0
public land	(publa)		
public-land publinlandi	00 8n8 ok if 4; +12	nuh! lai	54 2 4
pubmi clika	(pumli)	pub lai	J
lead-like	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
pub cli	55 2 0	pum' cli	55 2 0
puctu(pucto) katli	(pucka)		
push-quality			
puc kla	52 2 1 ok if 4; +12	p uc' kai	54 2 4
pudru durzo	(purdu)		
powder - do pudrundru	16 8n1	pud'r dru	40 2r1
pudru madzo	(pudma)	pad I did	40 21 1
powder-make	(Fuzza,		
pud madzo	33 2 8	pud' mao	54 2 4
pulso folma	(pulfo)		
impulse-full	46.0		
pulsonflo	16 8n1	pul fo'a	50 2 3
<pre>punfo madzo pure-make</pre>	(punma)		
punfomdzo	16 8m1	pun'f r mao	19 6r4
punfo sonda	(punso)	pail I I mad	, , , , ,
pure-sound	· ·		
punfonsonda	00 8n8	punf r so'a	17 6r3
puntu ekozu	(punko)		
pain(ful)-cause	55.00		
pun cko	55 2 0	pun' cko	55 2 0
<pre>puntu kraku pain(ful)-call/cry</pre>	(pukra)		
pun kra	55 2 0	pun' kra	55 2 0
puntu takna	(punta)	F	22 - 4
pain(ful)-talk	-		
pun takna	33 2 8	pun ta'a	50 2 3
purda bukeu	(purbu)		
word-book	22.2.9		FO 0 3
pur bukcu	33 2 8	pur bu'u	50 2 3

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purda clado	(pucla)		
word-loud pur clado purda clado madzo	33 2 7 (pucladma)	pur' cla	55 2 0
word-loud-make pur cal dzo purda danci madzo	81 2 2 1 (purdacma)	pur cla' mao	78 2 0 4
word-plan-make pur dancim dzo purda folma	52 2 8m1 (purfo)	pur dan' mao	78 2 2 4
word-full pur flo purda forma samto word-form(al)-same	52 2 1 (purfomsa)	pur fo'a	50 2 3
pur fro samto purda katli word-quality	51 2 1 8 (purka)	pur fom' sao	78 2 2 4
pur kla	52 2 1	pur' kai	54 2 4
	- R -		
ra djora(jorta) all-hour(s)	(radjo)		
ra genza all-again(s)	- (rarge)	rar jo'a	(50 2 3)
ra mensa all-month(s)	- (rarme)	rar ge'a	(50 2 3)
ra nirne all-year(s)	- (rarni)	rar me'a	(50 2 3)
randi(rande) forma round-form(al)	- (ranfo)	rar' nie	(54 2 4)
ran fro randi(rande) gotso round-go	52 2 1 (rango)	rad' fro	52 2 1
ran tso , randi(rande) marka round-mark	52 2 1 (radma)	rad go'o	50 2 3
ran mra randi(rande) rolgu balma round-roll-ball	52 2 1 add mra; +2 (ranrolba)	rad' mra	52 2 1
ran rol balma rando(fando) berti end-carry	53 2 2 8 (ranbe)	rad rol bal'ma	a 53 2 2 8
fad bre rando(fando) kamla end-come	52 2 1 (ranka)	fad' bei	54 2 4
fad kamla rando(fando) madzo end-make	33 2 8 (ranma)	fad ka'a	50 2 3
fad madzo rando(fando) penso end-think	33 2 8 (ranpe)	fad' mao	54 2 4
fad penso r anjo tricu grupa	33 2 8 (rantriru) d met: use tricu landi.	fad pe'o	50 2 3
ranjontri gru	55 8n0 0 lose raj; -*30	ranj r tri' gr	ru 55 6 r 0 0

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ranta cenja	(rance)		
rotten-change (to)			
rantancna	16 8n1 use ran; +"12	ran ce'a	50 2 3
ranta ckozu	(ranko)		
rotten-cause	20 8n0	ran' cko	55 2 0
rantancko rasto clika	(rasli)	ran. cko	55 2 0
brass-like	(Pasil)		
rastoncli	20 8n0 use ras; -*12	ras' r cli	38 2r0
ratci(patce) donsu	(rajdo)		•
device-give	•		
ratcimdzu	16 8m1	pac do'u	50 2 3
ratci(patce) madzo	(racma)		
device-make			mele on le
rat madzo	33 2 8 ok if 4; +12	pac' mao	54 2 4
raznu donsu	(razdo)		
reason-give raz dzu	52 2 1 ZD non-init; +12	nog dolu	50 2 3
raznu plizo	(rapli)	raz do u	70 2 3
reason-use	(Tapii)		
raz pli	55 2 0	raz' pli	55 2 0
raznu prutu	(razru)	•	
reason-protest			
raz prutu	33 2 7 ZR non-init; +12	raz ru'u	50 2 3
redro madzo	(redma)		
red-make	22.00		ch o h
red madzo	33 2 8 (reblo)	red' mao	54 2 4
renro bloda throw-hit	(reblo)		
ren blo	55 2 0	ren' blo	55 2 0
renro jugra	(renju)	.011 -120	<i>yy</i>
throw-grab	3		
ren jugra	33 2 8	ren' jua	54 2 4
renro tarmu	(renta)		
throw-weapon			
ren tru	52 2 1	ren ta'u	50 2 3
renro tarmu durzo	(rentardu)		
throw-weapon-do ren tru dru	78 2 1 1	ren tam' dru	81 2 2 1
resfu claso(clesi)	(resla)	ich dam did	
dress-without	(10024)		
resfunclo	16 8n1	ref' cle	55 2 0
resfu claso(clesi) cenja	(reslarce)		
dress-without-change			
resfuncio cna	50 8n1 1	ref cle ce'a	76 2 0 3
resfu claso(clesi) madzo dress-without-make	(reslasma)		
resfuncio dzo	50 8n1 1	ref cle' mao	78 2 0 4
resfu durzo	(restu)	TOI OIC MIG	, ,
dress-do			
res dru	52 2 1	res' dru	52 2 1
resfu forma	(resfo)		
dress-form(al)	92		
res fro	52 2 1 use res; +12	res' fro	52 2 1
resfu madzo	(resfurma)		
dress-make res dzo	52 2 1	res' mao	54 2 4
res dzo resfu plizo	(repli)	1.62 mga	J7
dress-use	(10911)		
res pli	55 2 0	res' pli	55 2 0
-			

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resfu tarmo(harmo) setci	(zbumarse	e)		
dress-harmony-set	52 2 8n1		res ham' sei	78 2 2 4
res tarmonste	(resma)		. 00	
resta(zbuma) madzo	(Lesma)			
explode-make	52 0 1		zbu' mao	50 0 4
zbu dzo resta(zbuma) nu renro	(resnunre	e)		
explodethrow	(1 000000			
zbumamnunrenro	26 7m2 8		zbu nun re'o	75 0 2 3
resta(zbuma) tarmu	(zbumarm	u)		
explode-weapon				um
zbu tru	52 0 1		zbu ta'u	47 0 3
resta(zbuma) tarmu renro	(zbumamr	e)		
explode-weapon-throw				75 0 2 3
zbu tru renro	49 0 1 8		zbu tam re'o	15 0 2 3
resto ckozu	(recko)			
rest-cause				52 2 1
restoncko	16 8n1	add ret; +12	Lef. CKO	J2
retca duvra(duvri)	(rejdu)			
different-discover	00 0 0		rec' dui	54 2 4
retcanduvra	00 8n8		160 dar	.
retca katli	(retka)			
different-quality	E2 2 1	ok if 4; +12	rec' kai	54 2 4
ret kla	(retkatí			
retca katli folma	•	.07		
<pre>different-quality-full ret kla flo</pre>	78 2 1 1	or reckaifoa	rec kat fo'a	76 2 2 3
ret kia 110 retca katli setci	(retkats			
different-quality-set	(100			
ret kla ste	78 2 1 1	or reckaisei.	rec kat' sei	78 2 2 4
retca marka	(retma)			
different-mark	·			1
ret mra	52 2 1	add mra; +14	rec' mra	52 2 1
retpi cutse	(retcu)			
answer-say			1	54 2 4
retpinctu	16 8n1		rep' cue	J4 2 4
retpi duvra(duvri) trati	(rebdut	ra)		
answer-discover-try	0(0 0 7		rep dui' rai	72 2 4 4
retpinduv trati	26 8n2 7		teh dar tar	,
revri bleka	(reble)			
dream-look	55 2 0	or reible.	rev' ble	55 2 0
rev ble	(ritfi)			
ridji(lidji) firpa	(11011)			
religious-afraid	33 2 8		lid' fia	54 2 4
rid firpa ridji(lidji) folma	(ritfo)	E		
religious-full	(12024)	<u>5₹</u> /.		
rid flo	52 2 1		lid fo'a	50 2 3
ridji(lidji) grupa	(rigru))		
religious-group				
rid gru	55 2 0		lid' gru	55 2 0
ridji(lidji) kakto	(ritka))		
religious-act(ion)			9 1 3 0 1	54 2 4
rid kakto	33 2 8		lid' kao	74 Z 4
ridji(l idji) krido	(rikri)		
religious-believe			lid' kri	55 2 0
rid kri	55 2 0	1 1 N	IId. KLI))
ridji(lidji) krido sitmo(s	isto) (rit	Kr181)		
religious-believe-sys	tem 81201		lid kri' sio	78 2 0 4
rid kri smo	01201			

ridji(lidji) zavlo	(ridza)			
religious-bad	(11424)			
ridjinzavlo		ok if 4; +12	lid' zao	54 2 4
ridji(lidji) zavlo durzo religious-bad-do	(ridzav	du)		
rid zav dru	81 2 2 1	or lidzaodru	lid za v' dru	81 2 2 1
rilri ckemo	(rilke)		IIU ZAV UM	01221
regular-time		double ok;		
ril cke	55 2 0	lose ril; -*7	rii' cke	48 3 0
rilri madzo regular-make	(rilma)			
ril dzo	52 2 1	_#29	ril'r n mao	19 6n4
rinta dzoru	(ridzo)		ill i ii mao	19 0114
rhythm(ic)-walk				
rintam dzoru (NDZ bad)	00 8n7		rin' r dzo	43 2r0
rinta sonda rhythm(ic)-sound	(rinso)	ä		
rin sonda	33 2 8		rin so'a	50.0.0
rirda madzo	(rirma)		rin so.a	50 2 3
record-make	(1 ,			
rir dzo	52 2 1		rir' mao	54 2 4
rispa(daspa) donsu	(rizdo)			
responsible-give das dzu	52 2 1		a	50.0.0
rispa(daspa) madzo	(risma)		das do'u	50 2 3
responsible-make	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
das dzo	52 2 1	use das; +12	das' mao	54 2 4
ritco dirci(dirco)	(rijdi)			
right-direction ritcondri	16 8n1			- 1, - 1,
ro broko	(robro)	use dio; +"4	ric' dio	54 2 4
many-break	(10010)			
ror bro	55 2 0		ror' bro	55 2 0
ro genza durzo	(rorgen	du)		
many-again(s)-do				(04 0 0 4)
ro randi(rande)	-	or rorgeadru.	ror gen' dru	(81 2 2 1)
many-round				
-	_		ron ra'e	(50 2 3)
rodja madzo	(rodma)			
grow-make rod madzo	22 2 8	-1- tall: 10		-1 1.
rodja madzo larte	(rodmad	ok if 4; +12	roj' mao	54 2 4
grow-make-art	(1 Odillad)	147		
rod madzonlarte	26 2 8n8		roj mad la'e	76 2 2 3
rodja marka	(rojma)	1)	_	_
grow-mark rod mra	E2 2 1			
rodlu nedza	52 2 1 (rodne)	add mra; +14	roj' mra	52 2 1
road-adjacent	(rodiic)			
rodlumnedza	00 8m8		rodl r ne'a	17 6r3
rofsu cenja	(rofce)			-
rough-change (to) rof cna	E2 2 1			
rofsu ctifu	52 2 1 (rofti)		rof ce'a	50 2 3
rough-material	(10101)			
rof cti	55 2 0		rof' cti	55 2 0
rofsu madzo	(rofma)			
rough-make rof dzo	50 0 1		01	profit in the
101 420	52 2 1		rof' mao	54 2 4

rofsu volsa	(rozvo)		
rough-voice			
rofsunvolsa	00 8n8	ros vo'a	50 2 3
rolgu brano(breba)	(robra)		
roll-bread	22.2.7		22 0 7
rol brano	33 2 7	rol bre'ba	33 2 7
<pre>rolgu ferlu(felda) roll-fall</pre>	(rolfe)		
rol felda	33 2 8	rol fe'a	50 2 3
rolgu forma	(rolfo)	tor ie a	JU 2 3
roll-form(al)	(10110)		
rol fro	52 2 1	rol' fro	52 2 1
rolgu madzo	(rolma)		
roll-make			
rol dzo	52 2 1	rol' mao	54 2 4
rolgu siltu	(rolsi)		
roll-shake			
rol sli	52 2 1	rol' siu	54 2 4
rolgu sporu	(rospo)		
roll-spring	22.2.5		22 2 7
rol sporu rutma madzo	33 2 7 (rutmadzo)	rol spo'ru	33 2 7
route-make	(Putmadzo)		
rut madzo	33 2 8	rut' mao	54 2 4
rutma stise madzo	(rutstima)		J. L.
route-stop-make			
rut stisemdzo	52 2 7m1	rut sti' mao	78 2 0 4
	_		
	- S -		
sakli durzo	(saktu)		
sack-do			
sack-do sak dru	52 2 1	sak' dru	52 2 1
sack-do sak dru sakli kanli(canli)		sak' dru	52 2 1
sack-do sak dru sakli kanli(canli) sack-quantity	52 2 1 (salka)		
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu	52 2 1 (salka) 52 2 1	sak' dru sak' cai	52 2 1 54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu)	52 2 1 (salka)		
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat	52 2 1 (salka) 52 2 1	sak' cai	54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu)	52 2 1 (salka) 52 2 1 (salbo) 00 8n8		
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu	52 2 1 (salka) 52 2 1 (salbo)	sak' cai	54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo	52 2 1 (salka) 52 2 1 (salbo) 00 8n8	sak' cai	54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu)	sak' cai	54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa boteu(botsu) sail-boat salfanboteu salfa durzo sail-do salfandru salfa gotso sail-go	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo)	sak' cai saf bo'u saf' dru	54 2 4 50 2 3 52 2 1
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa boteu(botsu) sail-boat salfanboteu salfa durzo sail-do salfandru salfa gotso sail-go salfantso	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo)	sak' cai	54 2 4
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo)	sak' cai saf bo'u saf' dru	54 2 4 50 2 3 52 2 1
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to)	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce)	sak' cai saf bo'u saf' dru saf go'o	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce)	sak' cai saf bo'u saf' dru	54 2 4 50 2 3 52 2 1
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa)	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce)	sak' cai saf bo'u saf' dru saf go'o	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa) solid-grease	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce)	sak' cai saf bo'u saf' dru saf go'o sal ce'a	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa)	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi)	sak' cai saf bo'u saf' dru saf go'o	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa) solid-grease sal gre	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi)	sak' cai saf bo'u saf' dru saf go'o sal ce'a	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi)	sak' cai saf bo'u saf' dru saf go'o sal ce'a	54 2 4 50 2 3 52 2 1 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika solid-grease-like sal gre cli saldi girsa(gresa) durzo	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi) 55 2 0 (salgirli)	sak' cai saf bo'u saf' dru saf go'o sal ce'a sal' gre	54 2 4 50 2 3 52 2 1 50 2 3 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal ena saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika solid-grease-like sal gre cli saldi girsa(gresa) durzo solid-grease-do	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi) 55 2 0 (salgirli) 85 2 0 0 (salgirdu)	sak' cai saf bo'u saf' dru saf go'o sal ce'a sal' gre sal gre' cli	54 2 4 50 2 3 52 2 1 50 2 3 50 2 3 55 2 0
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal ena saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika solid-grease-like sal gre cli saldi girsa(gresa) durzo solid-grease-do sal gre dru	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi) 55 2 0 (salgirli) 85 2 0 0 (salgirdu) 81 2 0 1	sak' cai saf bo'u saf' dru saf go'o sal ce'a sal' gre	54 2 4 50 2 3 52 2 1 50 2 3 50 2 3
sack-do sak dru sakli kanli(canli) sack-quantity sak cnu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal cna saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika solid-grease-like sal gre cli saldi girsa(gresa) durzo solid-grease-do sal gre dru saldi girsa(gresa) folma	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi) 55 2 0 (salgirli) 85 2 0 0 (salgirdu)	sak' cai saf bo'u saf' dru saf go'o sal ce'a sal' gre sal gre' cli	54 2 4 50 2 3 52 2 1 50 2 3 50 2 3 55 2 0
sack-do sak dru sakli kanli(canli) sack-quantity sak enu salfa botcu(botsu) sail-boat salfanbotcu salfa durzo sail-do salfandru salfa gotso sail-go salfantso saldi cenja solid-change (to) sal ena saldi girsa(gresa) solid-grease sal gre saldi girsa(gresa) clika solid-grease-like sal gre cli saldi girsa(gresa) durzo solid-grease-do sal gre dru	52 2 1 (salka) 52 2 1 (salbo) 00 8n8 (saldu) 16 8n1 (salgo) 16 8n1 (salce) 52 2 1 (salgi) 55 2 0 (salgirli) 85 2 0 0 (salgirdu) 81 2 0 1	sak' cai saf bo'u saf' dru saf go'o sal ce'a sal' gre sal gre' cli	54 2 4 50 2 3 52 2 1 50 2 3 50 2 3 55 2 0

			ė.	

saldi girsa(gresa) kuvga solid-grease-cover(ed)	(salgirku)		
sal gre kuvga	53 2 0 8	sal gre' kua	78 2 0 4
saldi madzo	(salma)	-	
solid-make			-1 1.
sal dzo	52 2 1	sal' mao	54 2 4
saldi stali solid-stand	(sasta)		
solid-stand sal stali	33 2 7	sal' tai	54 2 4
samto ckemo	(samke)		_
same-time			
sam cke	55 2 0	sam' cke	55 2 0
samto cutse	(samcu)		
same-say	52 2 1 use cue; +"4	com! oue	54 2 4
sam ctu samto djano	(samtodja)	Sam Cue	J-7 2
same-know(ledge)	saodja not ok	•	
sam dja	55 2 0	sam' dja	55 2 0
samto gunti djori	(samgunjo)		
same-country-member		• • • •	70 2 11 0
(No CPX; NDJ bad)	00 x x x	sam gui' djo	78 2 4 0
<pre>sanca bidje durzo sand-edge-do</pre>	(sanbijdu)		
sac bidjendru	52 2 8n1 -"7	sna bie' dru	67 1 4 1
sanca kuvga	(sanku)		
sand-cover(ed)			1.6
sancankuvga	00 8n8 -"8	sna' kua	46 1 4
sanca landi bidje sand-land-edge give	(sanlanbi) san back to sanpa &		
sand-land-edge give sac lan bidje	53 2 2 8 add sna; -"5	sna lan' bie	78 1 2 4
sanca plizo	(sapli)		• • • •
sand-use	•		
sac pli	55 2 0 -"3	sna' pli	52 1 0
sanpa bivdu	(sanbi)		
sign-behave/ior san bivdu	33 2 8 +"8	san' biu	54 2 4
sanpa ciktu	(sanci)	Dan Ti	
sign-equal			
san ciktu	33 2 8 +"8	san' ciu	54 2 4
sanpa djano	(sadja)		
sign-know(ledge) (No CPX; NDJ bad)	3 0 ok if VV is double; 00 x x so use wa; -"4	east dia	48 3 0
sanpa durzo	(sandu)	saa uja	,0 , 0
sign-do	(
san dru	52 2 1 use san; +"3	san' dru	52 2 1
sanpa prire gotso	(sanprigo)		
sign-back/behind-go	81 2 0 1 +"6	san pri go'o	76 2 0 3
san pri tso sanse katli	(sanka)	san pri go o	10 2 0 3
sense-quality	(balling)		
sansenkla	16 8n1 ok if 4; +12	sas' kai	54 2 4
santi madzo	(sanma)		
silent-make	16 9 4		10 6-11
santimdzo sapla madzo	16 8m1 (sapma)	san't r mao	19 01'4
sapia madzo simple-make	(Sapina)		
sap madzo (PDZ bad)	33 2 8	sap' mao	54 2 4
sarni cenja	(sarce)		
sour-change (to)	50.0.1	•-	E0 0 0
sar cna	52 2 1	sar ce'a	50 2 3

sarni ctifu	(sarti)		
sour-material			
sar cti	55 2 0	sar' cti	55 2 0
sarni madzo	(sarma)		
sour-make			
sar dzo	52 2 1	sar' mao	54 2 4
satci donsu	(sajdo)		-
start-give	(Bajao)		
satcimdzu	16 8m1	sac do'u	50 2 3
satci durzo	(sactu)	Sac do d)0 L J
	(Sactu)		
start-do	16 8 n 1	sac' dru	52 2 1
satcindru	1 - 1 - 1	sae uru	72 2 1
satci forma	(satfo)		
start-form(al)	50.0.4		50.0.1
sat fro	52 2 1	sac' fro	52 2 1
satci gotso	(sadgo)		
start-go			
sat gotso	33 2 8	sac go'o	50 2 3
satci kamla	(satka)		
start-come			
sat kamla	33 2 8 CK init & 3.	sac r ka'a	38 2r3
satci kamla madzo	(satkalma)		
start-come-make			
sat kam dzo	81 2 2 1 use kaa; +4	sac kaa' mao	70 2 3 4
satci madzo	(satma)		
start-make	8		
sat madzo	33 2 8 CM ok if 4; +12	sac' mao	42 2 4
satro spila(cpula)	(saspi)		
rub-pull	•		
satronspi	20 8n0	sat' cpu	55 2 0
sedji(selji) djipo	(sedjidji)	•	
self-important	(504)14317		
(No CPX: NDJ bad)	00 x x	sel' jio	54 2 4
sedji(selji) donsu	(sejdo)	501 510	J
self-give	(86)40)		
sedjimdzu	16 8m1	sel do'u	50 2 3
sedjimdzd sedji(selji) falji cutse	(setfalcu)	SCI do d	50 Z J
self-false-say	(Sectated)		
sell-laise-say sed fal ctu	81 2 2 1 use cue; +"2	sol foll our	78 2 2 4
	(setfrema)	ser rar cue	10 2 2 4
sedji(selji) frezi madzo	(Setirema)		
self-free-make	81 2 2 1	11	78 2 2 4
sed rez dzo		sel rez' mao	10 2 2 4
sedji(selji) ganta bleka	(sedgable)		
self-high-look	95 2 2 2		95 2 2 2
sed gan ble	85 2 2 0	sel gan' ble	85 2 2 0
sedji(selji) ganta krido	(sedgakri)		
self-high-believe			05.5.5.5
sed gan kri	85 2 2 0	sel gan' kri	85 2 2 0
sedji(selji) kanvi(vizka)	letci (setkanle)		
self-see-let/permit			
sed viz letci	53 2 2 8 or selvialei.	sel viz' lei	78 2 2 4
sedji(selji) kraju	(sekra)		
self-scratch			
sed kraju	33 2 7	sel kra'ju	33 2 7
sedji(selji) kurni	(setku)		
self-warn			
sed kurni	33 2 8	sel kur'ni	33 2 8
sedji(selji) prase madzo	(setprama)		
self-continue-make	-		
sed ras dzo	81 2 2 1	sel pra' mao	78 2 0 4

sedji(selji) rispe self-respect	(sedri)		
sed jinrispe	00 8n8	col minima	33 2 8
sedjinrispe sedji(selji) santi	(setsa)	sel ris'pe	33 2 0
	(SetSa)		
self-silent	22.2.2		-1 1.
sed santi	33 2 8	sel' sai	54 2 4
sedji(selji) satci durzo	(setsactu)		
self-start-do			
sed satcindru	52 2 8n1	sel sac' dru	81 2 2 1
sedji(selji) satci folma	(setsatfo)		
self-start-full			
sed sat flo	81 2 2 1	sel sac fo'a	76 2 2 3
sedji(selji) sirna madzo	(setsirma)	DC1 000 10 0	10 2 2 3
self-certain-make	(BC USIT Ma)		
sed sir dzo	81 2 2 1	anl mint man	78 2 2 4
		sel sir' mao	10 2 2 4
sedji(selji) speni vetci	(setspele)		
self-experience-event	50.0.0		
sed spe vetci		sel spe' vei	74 2 1 4
sedji(selji) stuli	(sestu)		
self-adjust			
sed stuli	33 2 7	sel' tui	54 2 4
sedji(selji) surva	(setsu)		
self-serve			
sed sru	52 2 1	sel sur'va	33 2 8
sedji(selji) tcure	(setcu)		
self-picture	• • • • • • • • • • • • • • • • • • • •		
sed tcu	55 2 0	sel' tcu	55 2 0
sedji(selji) tsero cutse	(setsercu)		
self-error-say	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
sed tse ctu (D/TS bad)	81 2 0 1 use cue; +"2	sel tse' cue	78 2 0 4
sekci folma	(sekfo)	per me dec	10 2 0 1
sex(ual)-full	(Berlo)		
sek flo	52 2 1 CF -init; +12	ana fala	50 2 3
	(sekfuspa)	sec 10 a	50 2 5
sekci fu spada(ponda)	(sekiuspa)		
sex(ual)respond	0(0 0 0		5 C 0 0 0
sekcinfum ponda	26 8n2 8	sec fur po'a	76 2 2 3
sekci klesi	(sekle)		
sex(ual)-class			
sekcinkle	20 8n0	sec' kle	55 2 0
selba(helba) cnida	(secni)		
help-need			
hel cni	55 2 0	hel' cni	55 2 0
sensi durzo	(sendu)		
science-do	sen to senti;		
sne dru	49 1 1 use ses.	ses' dru	52 2 1
sensi madzo	(senma)		
science-make	-		
sne dzo	49 1 1	ses' mao	54 2 4
setco(sekta) nreti(netre)	(senre)		3 · 2 · ·
insect-net	(2011) 0,		
set nre	55 2 0 lose nre; -"29	sek netine	33 2 8
setco(sekta) titci	(secti)	JON HED I G	ں ے رر
insect-eat	K/TC weak but ok.		
sektantci	16 8n1	sek' tci	52 2 1
sektantei sidza durzo	(sizdu)	Ser. (CI	ا ے عر
seed-do	(SIZQU)		
	16 8n1		E2 2 1
sidzandru		siz' dru	52 2 1
siltu madzo	(silma)		
shake-make	10 1 1	•••	El 0 "
sli dzo	49 1 1	sil' mao	54 2 4



	(
simba clika	(simli)			
lion-like	20 8n0		sib' cli	55 2 0
simbancli	(simgroma)	510 011	3.3 -
simci groda madzo seem-big-make	(21mgr oma	.,		
simcingro dzo	52 8n0 1		sim gro' mao	78 2 0 4
sinma kamra	(sinka)		522 8. C	
cinema-camera	(Dima)			
sin kamra	33 2 8		sin kam'ra	33 2 8
sinma kamra durzo	(sinkamdu	1)		
cinema-camera-do	(02	•		
sin kamrandru	52 2 8n1		sin kar' dru	81 2 2 1
sinma madzo	(sinmarma	ı)		
cinema-make				
sin madzo (NDZ bad)	33 2 8		sin' mao	54 2 4
sinma madzo larte	(sinmadla	1)		
cinema-make-art				
sin madzon larte (NDZ)		or sinmaolae.	sin mad la'e	76 2 2 3
sirna cenja	(sirce)			
certain-change (to)				FO 2 3
sir cna	52 2 1		sir ce'a	50 2 3
sirna madzo	(sirma)			
certain-make	50 0 4			54 2 4
sir dzo	52 2 1		sir' mao	ד ב דע
sitci clika	(sitli)	r sitereli.		3
city-like		lose lia; -"11	sic' r cli	43 2r0
sit cli sitci djori	(sidjo)	lose IIa, - II	310 1 011	.5 4.0
city-member	(514,0)			
(No CPX: NDJ bad)	00 x x	C/DJ ok.	sic' djo	55 2 0
sitci parte(parti)	(sitpa)		•	
city-part/ial	•			
sit pra	52 2 1 CP	ok if 4; +12	sic' pai	54 2 4
sitci trena	(sitre)			
city-train				
sitcintre	20 8n0		sic' tre	55 2 0
sitfa batmi	(sidba)			
position-trade	-0 - 0			22.2.9
sti batmi	28 1 8		sit bat'mi	33 2 8
sitfa clivi	(sicli)			
position-live/life	20 1 7	TL non-init.	ait lili	50 2 3
sti clivi	(sivde)	IL non-inic.	210 II I	J0 2 J
sitfa dertu	(SIAGE)			
position-dirt sti dertu	28 1 8	use sif; +12	sif de'u	50 2 3
sitfa duvra(duvri)	(sivdu)			
position-discover	(01,44)	((± 1)		
sti duvra	28 1 8	+12	sif' dui	54 2 4
sitfa namci	(sitna)			
position-name				
sti namci	28 1 8		sit nam'ci	33 2 8
sitfa namci srite	(sitnasr	ri)		
position-name-write/in				
sti nam sri	78 1 2 0		sit na m' sri	85 2 2 0
sitfa setfa	(sitse)			
position-put				EO 2 3
sti sfa		use sif; +12	sir se'a	50 2 3
sitmo(sisto) djano	(sidja)			
system-know(ledge)	E2 1 0	on aichic	sis' dja	55 2 0
smo dja	52 1 0	or siodja.	ara, ala	ں ے رز

¥0			
E.			
	10		
*			

sitmo(sisto) durzo	(simdu)		
system-do	110 4 4		
smo dru sitmo(sisto) madzo	49 1 1 or siodru.	sis' dru	52 2 1
system-make	(sitma)		
smo dzo	JIO 1 1	-4-1	ch o h
skalu ckemo	49 1 1 ok if 4; +12 (skackemo)	sis' mao	54 2 4
scale-time	(Skackemo)		
ska cke	56 0 0	ska' cke	56 0 0
skalu ctifu katli	(skactika)	Ska Cke	50 0 0
scale-material-quality			
ska cti kla	79 0 0 1 or skatiukai.	eka otil kai	75 0 0 4
skalu darli	(skadarli)	Sha CUI hai	15007
scale-away	(200002127)		
ska darli	26 0 8	ska dar'li	32 0 8
skalu ganta	(skaganta)		32 0 0
scale-high	-		
ska ganta	32 0 8	ska ga'a	47 0 3
skalu gorma(hatro)	(skahatro)	•	_
scale-heat			
ska hatro	32 0 8	ska hat'ro	32 0 8
skalu tidjo	(skatidjo)		
scale-mass(ive)	_		
ska tidjo	32 0 8	ska' tio	50 0 4
skapi puctu(pucto)	(skapu)		
surface-push	00.70		
skapinpuctu	00 7n8	skap' r puo	19 5r4
skiti(begco) donsu	(skido)		
request-give beg madzo (GDZ bad)	33 2 8	.	50.0.0
skitu letci	(skile)	beg do'u	50 2 3
sit-let/permit	(Skile)		
ski letci	32 0 8	ski' lei	50 0 4
skitu ratci(patce)	(skira)	2KT TET	50 0 4
sit-device	(SKII d)		
ski ratci	32 0 8	ski pa'e	47 0 3
skizo durzo	(skidu)	21 p. 0	., 0 5
ski-do	,_ ,		
skizondru	16 7n1	kiz' dru	52 2 1
skizo gotso	(skigo)		
ski-go	skitu has ski;		
skizontso	16 7n1 ZG non-init; +12	kiz go'o	50 2 3
skori durzo	(skodu)		
screw-do			
sko dru	52 0 1	sko' dru	52 0 1
sliti likro	(slilikro)		
sweet-liquor	/sliLIo/ ok.		
sli likro	32 0 8 use lio; +*24	sli' lio	50 0 4
sliti madzo	(slima)		
sweet-make	F2 0 1		50 0 h
sli dzo	52 0 1	sli' mao	50 0 4
smano brute smoke-breathe	(smaru)		
smoke-breathe sma brute	32 0 7 /smaRUe/ ok.	and I was	EO O 11
smano durzo	(smadu)	sma · rue	50 0 4
smoke-do	(Silladd)		
sma dru	52 0 1	sma' dru	52 0 1
smano folma	(smafo)	Suice CILL	<i>JL</i> 0 1
smoke-full	,		
sma flo	52 0 1	sma fota	47 0 3

smano podju(proju)	(smapo)		
smoke-produce			F(0 0
sma pro	56 0 0	sma' pro	56 0 0
smina puntu	(smipu)		
mind-pain(ful)			50 0 0
sminanpuntu	00 7n8	min pu'u	50 2 3
smina puntu ckozu	(smipucko)		
mind-pain(ful)-cause		_	0= 0 0 0
sminan pun cko	54 7n2 0 or minpuucko.	min pun' cko	85 2 2 0
smike bivdu	(smibi)	PE	
secret-behave/ior			V
smi bivdu	32 0 8	smi' biu	50 0 4
smike cenja	(smice)		
secret-change (to)	·		N= -
smi ena	52 0 1	smi ce'a	47 0 3
smike litnu	(smili)		
secret-restrain	•		
smi litnu	32 0 8 /smiLIu/ ok.	smi' liu	50 0 4
smike madzo	(smima)		
secret-make	• = =		1
smi dzo	52 0 1	smi' mao	50 0 4
smike setfa	(smise)		
secret-put	,		
smi sfa	52 0 1	smi se'a	47 0 3
smike sordi madzo	(smisorma)		
secret-store-make	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
smi sro dzo	75 0 1 1	smi sro' mao	72 0 1 4
smike srite	(smiri)		
secret-write/ing			-4
smi sri	56 0 0	smi' sri	56 0 0
sneku durna	(snedu)		
neck-adorn			"
sne durna	32 0 8	sne' dua	50 0 4
snice folma	(snifo)		
snow-full			
snicenflo	16 7n1 CF non-init; +12	nic fo'a	50 2 3
snice kuvga	(sniku)		
snow-cover(ed)			- 1. o. li
snicenkuvga	00 7n8 CK ok if 4; +12	nic' kua	54 2 4
socli comtu	(solco)		
social-(a)shame(d)			
soclincomtu	00 8n8	sol co'u	50 2 3
socli comtu madzo	(solcotma)		
social-(a)shame(d)-mak			-0.0.0 lt
soclincom dzo	52 8n2 1	sol cot' mao	78 2 2 4
socli djimi(jmite)	(sodji)		
social-meet	3 C		55 0 0
soclinjmi	20 8n0	sol' jmi	55 2 0
socli grupa	(sogru)		
social-group			55 2 0
soc gru	55 2 0	sol' gru	55 2 0
socli kanci(kunci)	(solka)		
social-relation		g & 1	54 2 4
soclinkanci	00 8n8	sol' kui	74 4
socli krido	(solkrido)		
social-believe			55 2 0
soc kri	55 2 0	sol' kri	55 Z V
socli krido sitmo(sisto)	(solkrisi)		
social-believe-system			78 2 0 4
soc kri smo	81 2 0 1	sol kri' sio	10 2 0 4

				9

socli sensi	(solsens	si)					
social-science							
soclinsne	16 8n1		sol sen'si	33	2	8	
socli sensi madzo	(solsenm	ıa)					
social-science-make soclinsne dzo	50.04.4	sen to senti;					
socli sitmo(sisto)	50 8n1 1 (solsi)	use ses.	sol ses' mao	78	2	2	4
social-system	(SOISI)						
soclinsmo	16 8n1		31	- 1.	_		
socli sitmo(sisto) sitfa	(solsits	i)	sol' sio	54	2	4	
social-system-position		17					
soclinsmo sti	50 8n1 1		sol sio' sia	72	2	11	h
solda elika	(soldacl	i)	001 310 31a	12	۷	4	4
soldier-like							
sol cli	55 2 0		sod' cli	55	2	0	
solda grupa	(solru)				_	•	
soldier-group							
sol gru solte folma	55 2 0		sod' gru	55	2	0	
salt-full	(solfo)						
soltenflo	16 8n1						
sonda cutse	(soncu)		sot fo'a	50	2	3	
sound-say	(Soncu)						
son ctu	52 2 1	use cue: +"4	son' cue	c li	^	te.	
sonda madzo	(sonma)	usc cae, + 4	son cue	54	2	4	
sound-make	,						
son madzo (NDZ bad)	33 2 8		son' mao	54	2	4	
sonda podju(proju)	(sonpo)			_			
sound-produce son pro	55.0.0						
sonda rirda	55 2 0		son' pro	55	2	0	
sound-record	(sonri)						
son rirda	33 2 8					_	
sonda simci	(sonsi)		son rir'da	33	2	8	
sound-seem	,						
son simci	33 2 8		son si'i	50	2	3	
sonli cnire(snire)	(socni)			,,,		_	
sleep-near							
sonlinsni sonta(sunho) detri(detra)	20 8n0		soi' sni	50	4	0	
son-daughter	(sonde)						
sno detri	28 1 8						
sonta(sunho) detri(detra) p	odiu(proiu)	use sun.	sun de'a	50	2 ;	3	
son-daughter-produce	oulu(proju)	(Sonderpo)					
sno det pro	78 1 2 0	use der.	sun der' pro	85	, c	2 (`
sonta(sunho) sonta(sunho)	(sonso)		oun der pro	0)	، ۲	۷ (,
son-son		•					
sno sno	49 1 1 u	se suo; +*2	sun' suo	54	2 1	4	
sordi donsu	(sordo)						
store-give sro dzu	110 1 1						
sordi kusfa(hasfa)	49 1 1 (sorku)		sro do'u	44	1 3	3	
store-house	(SOFRU)						
sro hasfa	28 1 8		ero hala	li li	, ,	,	
sordi madzo	(sorma)		sro ha'a	44	1 3	5	
store-make							
sro dzo	49 1 1		sro' mao	46	1 1	1	
sorlu(sorgu) durna	(sordu)					•	
ear-adorn sor durna	22 2 2						
Joi durna	33 2 8		sog' dua	54 2	2 1	ļ	

	(
sorlu(sorgu) puntu	(sorpu)		
ear-pain(ful)	33 2 8	sog pu'u	50 2 3
sor puntu	(spaka)	308 ba a	J
<pre>spali kanci(kunci) side-relation</pre>	(Spaka)		
	00 7n8	pal' kui	54 2 4
spalinkanci spana(hospa) lenri(nenri) se		par	
hospital-in-put	CIA (Sparense)		
hos nen sfa	81 2 2 1 or hosneisea.	hos nen se'a	76 2 2 3
	(spaci)		, , , , , , , , ,
<pre>spasi clivi space-live/life</pre>	(BpdGI)		
spa clivi	32 0 7	spa li'i	47 0 3
spasi clivi cenja	(spaclice)	-F	_
spasi Clivi Cenja	(to) *spaliicea not ok	•	
spa liv cna	78 0 2 1	spa liv ce'a	75 0 2 3
spa iiv cha spasi clivi setci	(spaclise)		
space-live/life-set	(bpdolloo,		
spa liv ste	78 0 2 1 or spaliisei.	spa liv' sei	77 0 2 4
spasi mordu	(spamo)		
space-more	·		
spa mro	52 0 1	spa' mro	52 0 1
spasi parte(parti)	(spapa)		
space-part/ial	• •		
spa pra	52 0 1	spa' pai	50 0 4
spebi djipo	(speji)		
special-important B/J	"bad"; but I am beginning	to doubt it.	
peb djipo	33 2 7 or pebjio (+12)	peb' r jio	42 2r4
spebi tisra	(speti)		
special-select			5 h 0 h
peb tsi	52 2 1 + 4	peb' tia	54 2 4
spebi tisra djadi(djudi)	(spetidja)		
special-select-judge			78 2 4 0
peb tsi djudi	51 2 1 7 lose spe; +'4	peo tia, aln	10 2 4 0
spena(penja) clika	(speli)		
sponge-like	J/CL bad;	and moli	43 2r0
spenancli	20 7n0 use pej; +"16	bel. L cir	43 210
spena(penja) durzo	(spedu)		
sponge-do	16 7n1 use pej; +"26	neil dru	52 2 1
spenandru	(spekrido)	pej did	J
speni krido	(Spert 1do)		
experience-believe spe kri	56 0 0 regain spe; +'1	spe! kri	56 0 0
speni krido sitmo(sisto)	(spekrisi)		_
experience-believe-sys			
spe kri smo		spe kri' sio	75 0 0 4
speni madzo	(spema)		
experience-make	ĝ.		
spe dzo	52 0 1'4	spe' mao	50 0 4
spila(cpula) trati	(pitra)		
pull-try			1
spi trati	32 0 7	cpu' rai	50 0 4
sporu clika	(spoli)		
spring-like			00 5.0
sporuncli	20 7n0	spor n' cli	20 5n0
spopa folma	(spofo)		
hope-full	F2 0 1	spo fo'a	47 0 3
spo flo	52 0 1	sho 10.9	41 O 3
sporu volti	(spovo)		
spring-jump	00 7n8	spor n' voi	19 5n4
sporunvolti	00 (110	phor H Agr	المفر ر .

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	•				

3	<pre>puro mordu skill(ed)-more</pre>	(spumo)						
		FO 0 4					_		
	spu mro	52 0 1			spu' mro	52	0	1	
S	puta kanli(canli)	(spuka)						
	spoon-quantity								
	sputanenu	16 7n1		+'29	put' cai	54	2	4	
3	puta kupta	(spuku)						
	spoon-cup								
	sputankupta	00 7n8		+'26	put kup'ta	33	2	8	
S	puta kupta durzo	(spuku	otu)		part and the	22	_	•	
	spoon-cup-do	, _ p	F /						
	sputankup dru	52 7n2 1	244	Dut. +120	put kup' dru	81	2	2	1
9	putu(spetu) podju(proju)	(spupo		put, +-23	bac kab. ata	01	۷	~	1
5	spit-produce	(Spupo	,						
		20 7.0					_		
_	spetunpro	20 7n0			spet'r pro	20	5r	•0	
S	putu(spetu) durzo	(spudu)						
	spit-do	-							
	spetundru	16 7n1			spet' r dru	16	5r	1	
3	risu podju(proju)	(sripo)						
	serious-produce								
	srisunpro	20 7n0	/riUP	ro/ bad.	ri'u pro	50	4	0	
S	rite bukcu	(sribu				,		•	
	write/ing-book	,	•						
	sri bukcu	32 0 8			sri bu'u	47	Ω	2	
91	rite matci	(srima)		SIT OU U	7 (U	2	
-	write/ing-machine	(SI IIIIa	,						
	sri matei	32 0 8					_		
		-	`		sri' mai	50	U	4	
3.	rite sanpa	(srisa)						
	write/ing-sign	0							
	sri sanpa	32 0 8		saa; -"5	sri sa'a	47	0	3	
S	rite tobme	(srito)						
	write/ing-table								
	sri tobme	32 0 8			sri to'e	47	0	3	
S	tadi durzo	(stadu)						
	stage-do								
	sta dru	52 0 1			sta' dru	52	0	1	
S	tadi fikco	(stafi)			-	•	•	
	stage-fiction	(2002	•						
	sta fikco	32 0 8			sta fik'co	32	^	Ω	
q	tadi fikco parte(parti)	(stafi	(na)		Sta IIK CO	52	U	0	
3	stage-fiction-part/ial	(Stall)	rpa/						
		E1 0 9-1					_	_	
-	sta fikconpra t adi kakto	51 0 8n1			sta fik' pai	77	U	2	4
3		(staka)						
	stage-act(ion)	0							
	sta kakto	32 0 8			sta' kao	50	0	4	
SI	cadi vidju	(stavi) =						
	stage-view			8					
	sta vidju	32 0 8			sta' viu	50	0	4	
31	cali madzo	(stama)						
	stand-make								
	stalimdzo	16 7m1	lose	tal: -*29	stal' r mao	19	5r	-4	
st	tari volti madzo	(stavo		,					
	surprise-jump-make		·						
	starinvoltimdzo	25 7n8m1			star n vot' mao	51	5~	2	ы
,q f	tire stadi	(tista)		Peer II AAC. MISO	۱ ر	וכ	_	7
_,	stairs-stage	(01304	,						
	stirensta	16 7n1	- 1		Admil of		_	^	
e 4	cire trelu	(stitre	.11		tir' sta	55	4	U	
31	stairs-rail	Stitre	siu)			-			
		00 7 7					_	_	
	stirentrelu	00 7n7			tir n re'u	38	2n	13	

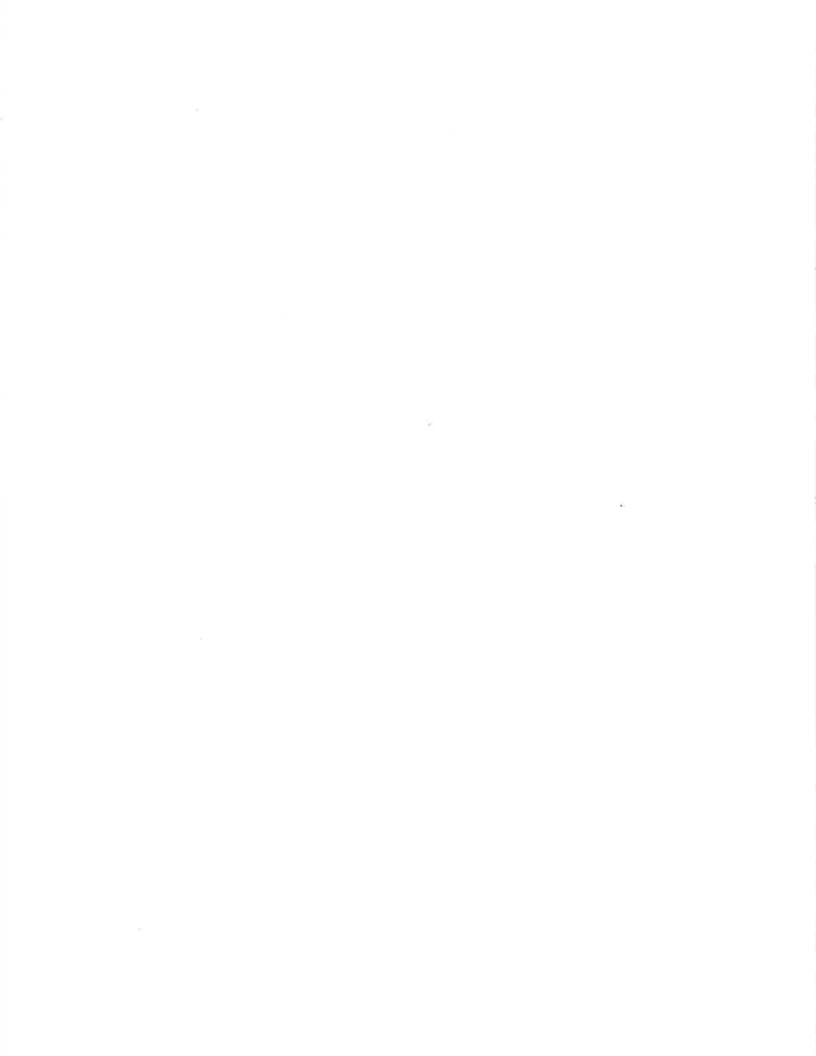
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stise clidu	(stili)		
stop-slide	00.7.7	sti cli'du	32 0 7
stisenclidu	00 7n7 (stima)	SCI CII da	J
stise madzo	(Stima)		
stop-make	52 2 1	sti' mao	50 0 4
tiz dzo	(stipa)	002	
stisi(steti) parte(parti)	(Stipa)		
sentence-part/ial	16 7n1	ste' pai	50 0 4
stisinpra	(stoti)		
stolo ctifu	(500017		
remain-material	56 0 0	sto' cti	56 0 0
sto cti	(stoda)		
stolo danza	(Stoda)		
remain-desire	32 0 8	sto da'a	47 0 3
sto danza	(stokamda)		
stolo kamda	(Stokamda)		
remain-fight	32 0 8	sto kam'da	32 0 8
sto kamda	(stoka)		-
stolo katli	(Stoka)		
remain-quality	52 0 1	sto' kai	50 0 4
sto kla	(stokatse)	500 1-22	1.
stolo katli setci	(Stokatse)		
remain-quality-set	75 0 1 1 or stokaisei.	sto kat' sei	77 0 2 4
sto kla ste	(stoma)		
stolo madzo	(Scoma)		
remain-make	52 0 1	sto' mao	50 0 4
sto dzo	(stomarka)		
stolo marka	(Boomar Na)		
remain-mark	52 0 1 use mra; +'	5 sto' mra	52 0 1
sto mra	(stomarma)		
stolo marka madzo remain-mark-make	(Soonar ma)		
sto markamdzo	51 0 8m1 keep mar.	sto mar' mao	77 0 2 4
sto markamd20 stolo mordu	(stomo)		
remain-more	(500)		
sto mro	52 0 1	sto' mro	52 0 1
stolo mordu madzo	(stomorma)		
remain-more-make	(500200 ===)		
sto mordumdzo	51 0 8m1	sto mro' mao	72 0 1 4
stolo nitru(fatru)	(stoni)		
remain-trouble	•		
sto nitru	32 0 8 add fau; +'2	1 sto fa'u	47 0 3
stolo nitru(fatru) berti	(stonidbe)		
remain-trouble-carry			
sto nit bre	78 0 2 1 or stofaubei	. sto fat' bei	77 0 2 4
stolo numcu	(stonu)		
remain-number	9		
sto numcu	32 0 8	sto nu'u	47 0 3
stolo puntu	(stopu)		
remain-pain(ful)			her. 0. 0
sto puntu	32 0 8	sto pu'u	47 0 3
stuci cutse	(stucu)		
story-say			50 0 h
stu ctu	52 0 1 use cue; +	"3 stu'cue	50 0 4
stuci takna	(stuta)		
story-talk			47 0 3
stu takna	32 0 8	stu ta'a	41 0 3
studa(ctuda) durzo	(studu)		
feces-do			49 1 1
studandru	16 7n1	ctu' dru	וועד

.			
sudna spila(cpula)	(suspi)		
sudden-pull			
sud spi	55 2 0	sua' cpu	50 4 0
sudna grupa	(sugru)	-	
sudden-group			
sud gru sulba cenja	55 2 0	sua' gru	50 4 0
swelling-change (to)	(sulce)		
sul cna	50.04		
sumji durzo	52 2 1	sul ce'a	50 2 3
sum-do	(sumdu)		
sum dru	52 2 1		
sumji norma	(sumno)	sum' dru	52 2 1
sum-average	(Sumio)		
sum norma	33 2 8	ave esta	50.00
<pre>sundi skiti(begco)</pre>	(sunki)	sum no'a	50 2 3
send-request	sunho has s	um •	
snu begco		26 sud be'o	50 2 3
supta clika	(supli)	544 50 0	JU 2 3
soup-like			
sup cli	55 2 0	sup' cli	55 2 0
surla lesta	(surlesta)	•	<i>J</i> J
south-east			
sur lesta surla lusta	33 2 8	sur les'ta	33 2 8
south-west	(surlusta)		
sur lusta	22 2 0		
surva clika	33 2 8	sur lus'ta	33 2 8
serve-like	(surli)		
sru cli	52 1 0		
surva fumna	(surfu)	suv' cli	55 2 0
serve-woman	(Sullu)		
sru fumna	28 1 8	suv' fua	54 2 4
surva mrenu	(sumre)	Suv Tud	24 2 4
serve-man			
sru mre	49 1 1	suv' mre	52 2 1
sutme sanse	(sutsa)		J 1
smell-sense	3,83		
sutmensanse	00 8n8 TS init & :	3. sut r sa'e	38 2r3
sutme sanse katli	(sutsanka)		
smell-sense-quality sut sansen kla	50.00.		
sutme podju(proju)	52 2 8n1	sut sas' kai	78 2 2 4
smell-produce	(sutpo)		
sut pro	55 2 0		
	33 Z U	sut' pro	55 2 0
	- T - o		
	0		
takna folma	(takfo)		
talk-full			
tak flo	52 2 1	tak fo'a	50 2 3
takna forma	(takforma)) ·
talk_form(al)	50.0		
tak fro takna gruni(rulni)	52 2 1	tak' fro	52 2 1
talk-rule	(tagru)		
tak rulni	22.2.8	•	
takna gruni(rulni) setci	33 2 8 ok if 4; +1	2 tak' rui	54 2 4
talk-rule-set takruis	(cagrunse)		
tak rul ste	81 2 2 1 /takruISei/	/ hale3 * *	m0 :
	/ cakruisel/	· cak rul' sei	78 2 2 4

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4	/		
takna lilpa(porli)	(taklilpa)		
talk-power(ful)	00 8n8	tak¹ poi	54 2 4
taknanlilpa	(takmu)	tak poi	J
takna muvdo talk-move	(cakiiu)		
	33 2 8	tak' muo	54 2 4
tak muvdo	(takne)	ban mao	J
takna nesta	(takne)		
talk-honest	33 2 8	tak nes'ta	33 2 8
tak nesta	(tanri)	tak 1105 ta	35 = 0
takna nrile(ridle)		ese met;	
talk-read		e takna: rid ta'a	50 2 3
tak nri	(tapra)	carna. 114 da a	
takna prase talk-continue	(capia)		
	33 2 7	tak' pra	55 2 0
tak prase	(takso)	Va.: F1-	
takna sonda talk-sound	(varso)		
tak sonda	33 2 8	tak so'a	50 2 3
tak sonda takna sonda klesi	(taksokle)		
takha sonda klesi talk-sound-class	(Carsoric)		
tak son kle	85 2 2 0	tak son' kle	85 2 2 0
tak son kie	(tanva)	54 55.2 45	
talk-value	(valiva)		
tak vatli	33 2 8	tak' vai	54 2 4
tarci clika	(tarli)	<u></u>	
star-like	(00111)		
tar cli	55 2 0	tar' cli	55 2 0
tarci folma	(tarfo)		
star-full	(0 2 0 /		
tar flo	52 2 1	tar fo'a	50 2 3
tarci sensi	(tarsensi)		
star-science	• •		
tar sne	52 2 1	tar sen'si	33 2 8
tarci sensi madzo	(tarsenma)		
star-science-make	sen	to senti;	
tar sne dzo	78 2 1 1 use	ses. tar ses' mao	78 2 2 4
tardu(hardu) ckozu	(tarko)		
hard-cause			
tad cko	55 2 0	had¹ cko	55 2 0
tardu(hardu) cmeni	(tacme)		
hard-money			u.o. o. o.
tad cme (D/CM bad)		ad; -*12 had'r cme	43 2r0
tardu(hardu) fasli	(tarfa)		
hard-face			22.0.0
tad fasli	33 2 8	had fas'li	33 2 8
tardu(hardu) volsa	(tarvo)		
hard-voice	0	3	50 2 2
tad volsa	33 2 8	had vo'a	50 2 3
tarle ckozu	(tacko)	0 4-3:	
tired-cause		fr stali;	55 2 0
tarlencko		tal; +'7 tal' cko	55 Z U
tarmo(harmo) setci	(tarse)		
harmony-set	16 0-1	ho-1 goi	54 2 4
tarmonste	16 8n1	ham' sei	J7 6 7
tarmu donsu	(tardo)		
weapon-give	lin 1 1	tam do'u	50 2 3
tru dzu	49 1 1 (tange)	tam uo u	JU 4 J
tarmu getsi	(targe)		
weapon-acquire	28 1 8	tam' gei	54 2 4
tru getsi	20 1 0	cam 801	J



tarmu madzo	(tarma)					
weapon-make	110 4 4					
tru dzo	49 1 1		tam'r mao	42	2r	4
tarmu renro	(tamre)					
weapon-throw	-0 . 0					
tru renro	28 1 8		tam re'o	50	2	3
tcaku firpa	(cakfi)					
shock-afraid	_					
teakunfirpa	00 7n8		cak' fia	54	2	4
tcaku kakto	(tcaka)					
shock-act(ion)						
tcakunkakto	00 7n8		cak' r kao	42	2r	4
tcale(langa) brocu	(tabro)					
long-brush						
lag brocu	33 2 7	GR init & 3.	lag n ro'u	38	2n	3
tcale(langa) buste	(tcabu)	_		-		_
long-step						
lag buste	33 2 8	×	lag' bue	54	2	4
tcale(langa) cirzi(cersi)	(tcaci)		146 040	٠.	-	•
long-chair						
lag cirzi	33 2 8		lag' cei	54	2	ы
tcale(langa) fikco	(tcafi)		108 001	77	_	7
long-fiction	(00411)					
lag fikco	33 2 8		lag fik'co	22	2	0
tcale(langa) madzo	(tcama)		Tag IIK.Go	33	2	0
long-make	(ccama)					
lag madzo (GDZ bad)	33 2 8		1	r li	_	Si .
tcale(langa) merli	(tcame)		lag' mao	54	2	4
long-measure(r)	(ccame)					
lag merli	22.2.0			- 1.	_	
	33 2 8		lag' mei	54	2	4
tcale(langa) visra	(tcavi)					
long-viscera						_
lag visra	33 2 8		lag vis'ra	33	2	8
tcale(langa) resta(zbuma)	tarmu (tcare:	sta)				
long-explode-weapon						
langanzbu tru	52 8n0 1	G/ZB bad.	lag r zbu ta'u	64	2r	0 3
tcali darto	(tcada)					
wall-door						
tcalindarto	00 7n8		cal' dao	54	2	4
tcali durzo	(tcadu)					
wall-do						
tcalindru	16 7n1		cal' dru	52	2	1
tcali sitfa	(tcasi)					
wall-position						
tcalinsti	16 7n1		cal' sia	54	2	4
tcaro botcu(botsu)	(tcabo)				_	
car-boat						
tca botcu	32 0 8		tca bo'u	47	0	3
tcela gotso	(celgo)			.,	Ū	,
wing-go		lna<-kanta				
tcelantso	16 7n1	has cel.	tcel r go'o	17	5r	2
tcena durzo	(tcedu)	501.	1001 1 80 0		71	ر
chain-do	(55544)					
tcenandru	16 7n1		tcen' r dru	16	5r	1
tceru koldu(holdu)	(tceko)		ocen i uru	10	٦٢.	1
through-hole	(CGRU)					
tce holdu	32 0 8		tce ho'u	117	^	2
tceru koldu(holdu) folma	(tcekolf	2)	ree no u	41	0	3
through-hole-full	(CCCKOII (<i>,</i>				
tce hol flo	78 0 2 1		tce hol fo'a	7-	^	2 2
	10 0 / 1		ce noi ro'a	15	[]	2 3

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tceru puctu(pucto)	(tcepu)		
through-push	30.0.9	tool nuo	50 0 4
tce puctu	32 0 8 (tcekolma)	tce' puo	50 0 4
tceru koldu(holdu) madzo	(teekoima)		
through-hole-make	78 0 2 1	tce hol' mao	77 0 2 4
tce hol dzo	(tcerutma)	CCE HOI IMO	77 0 2 .
tceru rutma	(ccerucma)		
through-route	32 0 8	tce' rua	50 0 4
tce rutma	(tcoma)	tee run	J0 0 .
tcori madzo	(CCOMa)		
authority-make tco dzo	52 0 1	tcor n' mao	19 5n4
teura(curca) krido	(cukri)	0001 11 11110	., , , , , , , , , , , , , , , , , , ,
safe-believe	(Can I)		
cur kri	55 2 0	cur' kri	55 2 0
tcura(curca) madzo	(curma)		
safe-make	(01111)		
cur dzo	52 2 1	cur' mao	54 2 4
tcura(curca) madzo kamda	(curmatka)		
safe-make-fight	or curmaokamda.		
cur dzo kamda	51 2 1 8	cur mad kam'da	53 2 2 8
tcura(curca) mordu	(curmo)		
safe-more			
cur mro	52 2 1	cur' mro	52 2 1
tcure clika	(tculi)		
picture-like			
tcu cli	56 0 0	tcu' cli	56 0 0
tcure frama	(tcuframa)		
picture-frame	farfu has fra;		20 0 7
tcu frama	3	tcu fra'ma	32 0 7
tcure larte	(tcula)		
picture-art	0	4 3 - 4 -	47 0 3
tcu larte	32 0 8	tcu la'e	41 0 3
tcure madzo	(teuma)		
picture-make	52.0.1	tcu' mao	50 0 4
teu dzo	52 0 1	ceu mao	J0 0 4
tcure penso	(tcupe)		
picture-think	32 0 8	tcu pe'o	47 0 3
tcu penso tcure penso folma	(tcupenfo)	oca pe o	.,
picture-think-full	(ccupento)		
tcu pes flo	78 0 2 1	tcu pen fo'a	75 0 2 3
tcure takna	(tcuta)		
picture-talk	(0000)		
tcu takna	32 0 8	tcu ta'a	47 0 3
te clina kanci(kunci)	(terlinka)		
-line-relation	65		
-	:=	ter lin' kui	(78 2 2 4)
tedji klipu	(tekli)		
attend/tion-keep			
tej klipu	33 2 7	ted kli'pu	33 2 7
tedji kraku	(tekra)		
attend/tion-call/cry			
tej kra	55 2 0	ted' kra	55 2 0
tedji madzo	(tedma)		
attend/tion-make			E11 0 11
tej madzo (JDZ weak)	33 2 8	ted' mao	54 2 4
tedji mordu	(tedmo)		
attend/tion-more	52 2 1	tod! mnc	52 2 1
tej mro	52 2 1	ted' mro	ا ے عر



tenri madzo	(tenma)	3.					
increase-make							
ten madzo (NDZ bad)	33 2 8		ten' mao	54	2	4	
tepli cundo church-window	(tepcu)						
tep cundo	33 2 8		tep' cuo	54	2	л	
tepli mrenu	(temre)		cep cuo	74	۷	7	
church-man	(10.000						
tep mre	55 2 0		tep' mre	55	2	0	
tepli stadi	(testa)						
church-stage							
tep sta	55 2 0		tep' sta	55	2	0	
tepli stadi tifru	(tepstat	i)					
church-stage-offer tep sta tifru	53 2 0 8		4L- L:01		_	^	0
tepli vetci	(telve)		tep sta tif'ru	53	2	U	Ö
church-event	(66146)						
tep vetci	33 2 8	use vei; +'28	tep' vei	54	2	4	
terla ckemo	(terke)			-	_	•	
terrestial-time							
ter cke	55 2 0		tel' cke	55	2	0	
terla sensi	(tersens	i)					
terrestial-science	22.0.9				_	^	
ter sensi terla sensi madzo	33 2 8 (tersenm		tel sen'si	33	2	8	
terrestial-science-make		sen to senti;					
ter sne dzo			tel ses' mao	78	2	2	ы
tetcu madzo	(tetma)	abe bes.	CCI SCS MAG	10	_	_	7
stretch-make	, , , , , , , , , , , , , , , , , , , ,						
tetcumdzo	16 8m1	ok if 4; +12	tec' mao	54	2	4	
tetri sensi	(tetsens	i)					
weather-science							
tet sensi			tet sen'si	33	2	8	
tetri sensi madzo weather-science-make	(tetsenm	·					
tet sne dzo	78 2 1 1	sen to senti;	tet ses' mao	78	2	2	J1
tidjo crina	(ticri)	ase ses.	cec ses mao	10	۷.	۷	7
mass(ive)-rain	(02012)						
tid cri	55 2 0		tid' cri	55	2	0	
tidjo merli	(tidme)						
mass(ive)-measure(r)							
tid merli	33 2 8		tid' mei	54	2	4	
tinmo clika ink-like	(tinli)						
tin cli	55 2 0		tin' cli	55	2	Λ	
tirca clika	(tirli)		CIII CII	22	۷	U	
wire-like clina		d stire->tir:					
tir cli	55 2 0		tic' r cli	43	2r	٠0	
tirca durzo	(tirdu)						
wire-do							
tir dru	52 2 1	,	tic' dru	52	2	1	
tirku(hirti) sanse katli	(tirsank	a)					
hear-sense-quality hir sansen kla	52 2 8n1		hir sas' kai	72	2	2	ы
tirku(hirti) tedji	(tirte)		HII. 202, KGT	10	۷	۷	4
hear-attend/tion	(521 00)						
hir tedji	33 2 8		hir' tei	54	2	4	
titei krinu	(tikri)						
eat-nut	00 1 7					_	
tci krinu	28 1 7		tci kri'nu	28	1	7	

titci kruma	(tikru)		
eat-room			
tci kru	52 1 0	tci' kru	52 1 0
titci letci	(title)		
eat-let/permit			
tci letci	28 1 8	tci' lei	46 1 4
to clivu(cluva)	(tocli)		
-love	(00011)		
	55 2 0	tor' clu	55 2 0
tor clu to clina kanci(kunci)		001 014	,,
to clina kanci(kunci)	kui/ ok as RL non-init; b	ut /torliAKui/ b	etter.
-line-relation /torbia	ikul/ ok as ki non-init, o	tor lin' kui	(78 2 2 4)
·		COL TILL KAT	(10 2 2 1)
tobme surva	(tomsu)		
table-serve			22 2 9
tob sru	52 2 1	tob sur'va	33 2 8
tobme surva fumna	(tomsurfu)		
table-serve-woman			=0 0 0 4
tob sru fumna	51 2 1 8	tob suv' fua	78 2 2 4
tobme surva mrenu	(tomsumre)		
table-serve-man			
tob sru mre	81 2 1 0	tob suv' mre	85 2 2 0
togri donsu	(togdo)		
agree-give			
tog madzo (GDZ bad)	33 2 8	tog do'u	50 2 3
togri sanpa	(toksa)		
agree-sign	(00000000000000000000000000000000000000		
tog sanpa	33 2 8 restore saa; -"2	tog sa'a	50 2 3
tokri clika	(tokli)		
chalk-like	(OORII)		
	55 2 0 lose tok; -*28	tokir n eli	20 6r0
tok cli	(totma)	0011 11 022	
tomti(tomki) madzo	(COCMA)		
automatic-make	52 2 1 use tok.	tok' mao	54 2 4
tom dzo	(totmatci)	COK MAO	J. L
tomti(tomki) matci	(totmatci)		
automatic-machine	00 0	tok' mai	54 2 4
tomtinmatci	00 8n8	tok. mai) 1 2 1
torni madzo	(tonma)		
twist-make			E11 0 11
tornimdzo	16 $8m1$ use ton; +'29	ton' mao	54 2 4
tosku(hedto) bongu	(tozbo)		
head-bone			0
hed bongu	33 2 8	hed bon'gu	33 2 8
tosku(hedto) frena	(tofre)		
head-(in) front			
hed fre	55 2 0	hed' fre	55 2 0
tosku(hedto) padzi	(tokpa)	(120)	
head-pad	*		
hed padzi	33 2 8	hed pad'zi	33 2 8
tosku(hedto) siltu	(toksi)		
head-shake			
hed sli	52 2 1	hed' siu	54 2 4
totco forma	(totfo)		
touch-form(al)	(00000)		
tot fro	52 2 1	tco' fro	49 1 1
totco sanse	(totsa)		-
touch-sense	(00004)		
	00 8n8	tco sa'e	44 1 3
totconsanse	(totsanka)	JUU JA U	
totco sanse katli	(LUCSalika)		
touch-sense-quality	52 2 8n1	tco sas' kai	73 1 2 4
tot sansen kla	92 2 OH (CCC 363 RGI	15 '

totnu korci(korce)	(totko)		
thick-cord			
totnunkorci		tot ko'e	50 2 3
totnu madzo thick-make	(totmadzo)		
totnumdzo	16 8m1 use tot; +'29	tot! mag	54 2 4
tovru nedza	(tovne)	coc mao	J4 2 4
over-adjacent	(331113)		
tov nedza	33 2 8	tov ne'a	50 2 3
tovru nedza gotso	(tovnedgo)		
over-adjacent-go	2		
tov ned tso (DTS bad)	81 2 2 1 (torvo)	tov ned go'o	76 2 2 3
tovru volti over-jump	(torvo)		
tovrunvolti	00 8n8	tov' r voi	42 2r4
traci bakso	(traba)	1 101	,
travel-box			
rac bakso	33 2 8	rac' bao	54 2 4
traci fu modvi	(trafurmo)		
	i now intend; so racmoi.		5 0 0 0 1
rac fur modvi traci groda bakso	53 2 2 8 (tragroba)	rac fur' moi	78 2 2 4
travel-big-box	(cragroua)		
rac gro bakso	53 2 0 8	rac gro' bao	78 2 0 4
tradu cutse	(tracu)	•	
true-say			
tra ctu tradu duvra(duvri)	52 0 1 use cue; +"3	tra' cue	50 0 4
true-discover	(traduvra)		
tra duvra	32 0 8	tra' dui	50 0 4
tradu kakto	(traka)	0.2	30 0 .
true-act(ion)			
tra kakto	32 0 8	tra' kao	50 0 4
tradu kanvi(vizka) madzo true-see-make	(trakanma)		
true-see-make tra viz dzo	78 0 2 1	tra viz' mao	77 0 2 4
tradu pruci	(traru)	CIA VIZ MAO	11_0 2 4
true-test			
tra pru	56 0 0	tra' pru	56 0 0
tradu pruci durzo	(traprudu)		
true-test-do tra pru dru	79 0 0 1	A	70 0 0 1
tradu tcure penso	(tratcupe)	tra pru' dru	79 0 0 1
true-picture-think	(0.00000)		
tra tcu penso	52 0 0 8	tra tcu pe'o	73 0 0 3
trana clidu	(trali)		
	st use of C1VC3 from a 7;		
trananclidu trana madzo	00 7n7 use tan; +*26 (trama)	tan cii'du	33 2 7
rotate-make	(CI ama)		
tranamdzo	16 7m1 +*29	tan' mao	54 2 4
trani(trali) kanli(canli)	(tracunti)		
tray-quantity	16.7		
tranincnu	16 7n1	tral' r cai	19 5r4
treci mordu interesting-more	(tremo)		
trecinmro	16 7n1	trec' r mro	16 5r1
trelu durzo	(tredu)		
rail-do			
trelundru	16 7n1	rel' dru	52 2 1

	e e	

trena rodlu	(trero)		
train-road		tre rod'lu	32 0 8
010 10414	32 0 8 (treta)	010 100 1-	
trena stana	(treta)		
train-station	32 0 7	tre sta'na	32 0 7
tre stana trena tcari(karti)	(tretcari)		
train-cart	(3.333====		0
	32 0 7	tre kar'ti	32 0 8
tricu grupa	(triru)		
tree-group			56 0 0
tri gru	56 0 0	tri' gru	50 0 0
tricu skapi	(trika)		
tree-surface		tri ska'pi	32 0 7
OI I Shupi	32 0 7	CLI SKG PI	J= 0 1
tricu stane(staga)	(trita)		
tree-stem	32 0 7	tri sta'ga	32 0 7
OI I Boaga	(trire)	0.2	
trida trena	(Crire)		
street-train	_	trid' r tre	(20 6r0)
trili mordu	(trimo)		
attract/ive-more	another C1VC3 from a 7		50 0 1
trilinmro	16 7n1 use til; +*26	til' mro	52 2 1
trime madzo	(trimadzo)		
tool-make		rim' r mao	42 2r4
trimemdzo	16 7m1	L.TM. I. mgo	12 22 .
troku cenja	(troce)		
rock-change (to)	52 0 1	tro ce'a	47 0 3
tro ena	(troli)		
troku clika rock-like	(01011)		
tro cli	56 0 0	tro' cli	56 0 0
troku folma	(trofo)		
rock-full		0.10	47 0 3
tro flo	52 0 1	tro fo'a	-1 0 J
trufa djupo	(truju)		
roof-support	52 0 1 F/J bad.	ruf'r juo	42 2r4
tru dju	(trudo)	. u J	
truke donsu	(crado)		
structure-give trukemdzu	16 7m1	tru do'u	47 0 3
tsero bisti(pasko)	(tsebi)	1.5 (4)	55 1.75.
error-before		gil og mi	50 0 H
tse bisti	32 0 8	tse' pao	50 0 4
tsero folma	(tsefo)	* 0	
error-full	50.0.1	tse fo'a	47 0 3
tse flo	52 0 1 (tsefu)	636 10 4	348
tsero futci	(cseru)		
error-after/late tse futci	32 0 8	tse' fui	50 0 4
tse ruter tsero futci cenja	(tsefutce)		
error-after/late-change	e (to)		75.000
tse fut cna	78 0 2 1 or tsefuice	a. tse fut ce'a	75 0 2 3
tsero futci durzo	(tsefuctu)		
error-after/late-do		has first done	78 0 2 1
tse futcindru	51 0 8n1 or tsefuidr	u. tse iuc' aru	10021
tsero futci madzo	(tsefutma)		
error-after/late-make	52 0 2 8 or tsefuima	o. tse fut' mao	77 0 2 4
tse fut madzo	JE U E U UI USEIGIMA		

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		x				
	iii.					

tsero korva gotso error-curve-go	(tsekovgo)		
tse kov tso (VTS bad)	78 0 2 1	A 1	
tsero madzo	(tsema)	tse kov go'o	75 0 2 3
error-make	(csema)		
tse dzo	52 0 1	£ •	
tsero no driki	(tsenodri)	tse' mao	50 0 4
errorremember	(obeliour 1)		
tse nor driki	52 0 2 7	tse nor' dri	81 0 2 0
tsero rispa(daspa)	(tseri)	cae not. dt.T	01020
error-responsible			
tse daspa	32 0 8	tse das'pa	32 0 8
tsero rispa(daspa) cutse	(tseripcu)	obo dab pa	JE 0 0
error-responsible-say	use cue &		
tse daspanctu	51 0 8n1 add dap; +"2	tse dap' cue	77 0 2 4
tsero takna	(tseta)		
error-talk		, 21a Mar	
tse takna	32 0 8	tse ta'a	47 0 3
tsero veslo error-contain(er)	(tseve)	3,77	
tse vlo	50.04	2.148	
tsime durzo	52 0 1	tse ve'o	47 0 3
crime-do	(tsidu)		
sim dru	52 2 1		
	(tsidurcu)	tsi' dru =	52 0 1
crime-do-say	use cue &		
sim dru ctu	-0	tsi dur' cue	77 0 2 4
tsime tokna	(tsito)	ST. *H	11 0 2 4
crime-take		× 2	
sim tokna	33 2 8	tsi to'a	47 0 3
tubli clika tube-like	(tucli)		
tub cli	55 2 0		
tubli durzo	(tubdu)	tub' cli	55 2 0
tube- do	(tubdu)		
tub dru	52 2 1	tub' dru	52 2 1
tugle djine	(tudji)	oub ara)2 Z I
<pre>leg-join(t)</pre>	or tuedji.		
tug dji	55 2 0 use tul; +"5	tul' dji	55 2 0
tugle djine bongu	(tudjinbo)		
leg-join(t)-bone			
tug dji bongu tugle djine gotso	53 2 0 8 use tul.	tul dji bon'gu	53 2 0 8
leg-join(t)-go	(tudjingo)	i uni	ILUSV
tug dji tso	81 2 0 1		
turka folma	(turfo)	tul dji go'o	76 2 0 3
work-full	(04110)		•
tur flo	52 2 1	tur fo'a	50 2 2
turka klesi	(tukle)	5 f 30	50 2 3
work-class			
tur kle	55 2 0	tur' kle	55 2 0
turka nu kakto	(turnurka)	To the second	500
workact(ion) tur nur kakto	52.0.0.0		
turka parte(parti)	53 2 2 8	tur nur' kao 7	78224
work-part/ial	(turpa)	100	
tur pra	52 2 1	A 1 3.	
turka parte(parti) stise	(turpasti)	tur' pai	54 2 4
work-part/ial-stop	, our banot,	¥	
tur pra stise	51 2 1 7 or turpaisti.	tur par' sti	35 2 2 0

0			
	8		
1985			
		s.	

turka satci durzo	(tursactu)		
work-start-do		tur real days	81 2 2 1
tur satcindru	52 2 8n1	tur sac' dru	01221
turka skiti(begco)	(tuski)		
work-request			50 2 3
tur begco	33 2 8	tur be'o	50 2 3
turka tobme	(turto)		
work-table			50 0 0
tur tobme	33 2 8	tur to'e	50 2 3
	- V -		
	(valma)		
valda madzo	(vaima)		
develop-make	16 8m1	vad' mao	54 2 4
valdamdzo		766 1165	
valna brize	(vabri)		
violent-wind		van' bri	55 2 0
val bri	55 2 0	van. ori))
valna groci	(vagro)		
violent-angry		l man t med	54 2 4
val groci	33 2 7 use roi; +*28	van. roi	J- 2 -
valna nimla	(valni)		0.44
violent-animal			42 2r4
val nimla	3 3 –	van'r nia	42 21.4
valna nimla clika	(valnimli)	25 (0.0)	5 6
violent-animal-like	or vanrniacli.		73 2r2 0
val nim cli	85 2 2 0 use van; -'12	van r nim' cii	13 212 0
valpu clika	(vapli)		5251 s
wave-like			55 0 0
valpuncli	20 8n0	vap' cli	55 2 0
valpu muvdo	(valmu)	.11	200
wave-move	V:20	and the same	
valpunmuvdo	00 8n8	vap' muo	54 2 4
valpu muvdo madzo	(valmuvma)		2.18
wave-move-make			84
valpunmuv dzo	52 8n2 1	vap muv' mao	78 2 2 4
vapra(vapro) cenja	(vapce)		1 - Digas
gas-change (to)			
vapranena	16 8n1 use var; +*26	var ce'a	50 2 3
vatli ciktu	(vatci)	/	
value-equal			
vatlinciktu	00 8n8 add val; +12	val' ciu	54 2 4
vatlineiktu	(vatcu)		
value-say	lise one &	0 (2) 1 114	
_	52 2 1 val; +"L	val' cue	54 2 4
vat ctu	(vatka)	9	
vatli kanli(canli)	(Vacka)		,
value-quantity	52 2 1 use val; +12	val'cai	54 2 4
vat enu	52 2 1 use val, +12	. 741 041	*
vatli klipu	(vakli)	- 19	1 1 2 Tar 5
value-keep	22 2 7	val kli'pu	33 2 7
vat klipu	33 2 7	E.	
vatli mordu	(vatmo)		7.45
value-more	50 2 1	val' mro	52 2 1
. vat mro	52 2 1		<i>) '</i>
vatli sordi	(vatso)		12111
value-store			52 2 1
	52 2 1	val' sro	ا ے عر
vat sro			
vatli sordi sitfa	(vatsorsi)	N 98 V	3 1
	(vatsorsi) 78 2 1 1	val sro' sia	

	×	

vedji(mutce) briga	(vebri)		
very(much)-brave			
ved briga	33 2 7 ok-if 4; +12	muc' ria 54 2 4	
vedji(mutce) cmalo	(vecma)		
very(much)-small			
ved cma (DCM bad)	55 2 0 or muecma.	mut' cma 55 2 0	
vedji(mutce) groda	(vegro)	mac cma 55 2 0	
very(much)-big	(1929)	1900 1900	
ved gro	55 2 0 or muegro.		
vedji(mutce) gudbi	(vedgu)	muc' gro 55 2 0	
very(much)-good	(veugu)		
ved gudbi	33 2 8		
vedji(mutce) gacpi(hapci)	33 4 0	muc gud'bi 33 2 8	
very(much)-happy	(vedga)		
ved hapci	00.00	E 11	
ved napci	33 2 8	muc' hai 54 2 4	
vedji(mutce) lilpa(porli)	(vedli)	Difference of the Control of the Con	
very(much)-power(ful)	33 2 8	3.7	
ved lilpa	33 2 8	muc' poi 54 2 4	
vedji(mutce) puntu	(vetpu)	out i Bron - Secondaria	
very(much)-pain(ful)			
ved puntu	33 2 8	muc pu'u 50 2 3	
vedji(mutce) spuro	(vespu)	II SEŠ UM.	
very(much)-skill(ed) ved spu	use mut;	No.	
ved spu	55 2 0 or muespu.	mut! snu 55 2 0	
vedji(mutce) trati	(vetra)	mut' spu 55 2 0	
<pre>very(much)_try</pre>	,		
ved trati	33 2 7 ok if 4; +12	muol moi	
vedji(mutce) zavlo kakto	(vedzafka)	muc'rai 5424	
very(much)-bad-act(ion)	or mucrzaokao.	fix	
ved zav kakto	53 2 2 8 C, T/Z bad.		
vedma sitfa	(vemsi)	muc r zav' kao 72 2r2	4
= sell-position	(*CmbI)		
		#1 #1/3 II	
vem sti	52 2 1	al alleri	
vem sti	52 2 1 (vento)	ved' sia 54 2 4	
vem sti	52 2 1 (vemto)	ved' sia 5424	
vedma togri sell-agree	(vemto)	- 19	
vem sti vedma togri sell-agree vem togri	(vemto) 33 2 8	<pre>ved' sia</pre>	
vem sti vedma togri sell-agree vem togri vendu ditka	(vemto)	- 19	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite	(vemto) 33 2 8 (vendi)	ved¹ toi 54 2 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka	(vemto) 33 2 8 (vendi) 33 2 8	- 19	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo	(vemto) 33 2 8 (vendi)	ved' toi 54 2 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo)	ved' toi 54 2 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo)	ved' toi 54 2 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo)	<pre>ved' toi</pre>	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo)	<pre>ved' toi</pre>	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta verti(vreti) djupo	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo) 52 2 1 (verco) 00 8n8	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertical-support	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo) 52 2 1 (verco)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta verti(vreti) djupo vertical-support (No CPX; NDJ bad)	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo) 52 2 1 (verco) 00 8n8	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertical-support	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (verco) 00 8n8 (vedju) 00 x x	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertical-support (No CPX; NDJ bad) vertical-long	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (venmo) 52 2 1 (verco) 00 8n8 (vedju)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta vertical-support (No CPX; NDJ bad) vertical-long vet langa	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (verco) 00 8n8 (vedju) 00 x x (vetca)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta vertical-support (No CPX; NDJ bad) vertical-long	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (verco) 00 8n8 (vedju) 00 x x (vetca) 33 2 8	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta vertical-support (No CPX; NDJ bad) vertical-long vet langa	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (verco) 00 8n8 (vedju) 00 x x (vetca)	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	
vem sti vedma togri sell-agree vem togri vendu ditka poison-bite ven ditka vendu durzo poison-do ven dru vendu folma poison-full ven flo vendu mordu poison-more ven mro verti(vreti) corta vertical-short vertincorta verti(vreti) djupo vertical-support (No CPX; NDJ bad) vertical-long vet langa verti(vreti) slopu vertical-steep	(vemto) 33 2 8 (vendi) 33 2 8 (vendurzo) 52 2 1 (venfo) 52 2 1 (verco) 00 8n8 (vedju) 00 x x (vetca) 33 2 8	ved' toi 54 2 4 ven dit'ka 33 2 8 ven' dru 52 2 1 ven fo'a 50 2 3 ven' mro 52 2 1 vre co'a 44 1 3 vre' juo 50 0 4	

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vetci cutse	(vetcu)	
event-say	T/C ok if 4;	
vetcinctu		2 vet' cue 54 2 4
<pre>vetci kanvi(vizka)</pre>	(vetka)	
event-see		
vetcinvizka	00 8n8	vet' via 54 2 4
vetci letci	(vetle)	
event-let/permit		0 8
vetcinletci	00 8n8	vet' lei 54 2 4
vidju gotso	(vidgo)	1 2.18
view-go	JG non-init;	
vidjuntso	16 8n1 +*1	2 vij go'o 50 2 3
vidju kamla	(vitka)	4 14 6
view-come	The strikes	
vidjunkamla	00 8n8	vij ka'a 50 2 3
vidre krido	(vitkrido)	F
idea-believe	772754	55.00
vid kri	55 2 0 or viekri.	vid' kri 55 2 0
vidre krido sitmo(šisto)	(vitkrisi)	120
idea-believe-system		
vid kri smo	81 2 0 1	vid kri' sio 78 2 0 4
vidre madzo	(vidma)	Will Line State
idea-make	22.0.0	
vid madzo		vid' mao 5424
virsa madzo	(virma)	Searce (SOLAA 1006)
poetry-make	16 8m1	vis'r mao 42 2r4
virsamdzo	(virdu)	vis' r mao 42 2r4
virta durzo ad-do	(VIrdu)	an weigt in a light war.
_vir dru	52 2 1	vir' dru 52 2 1
virta madzo	(vitma)	475 mile 18 19 19 19 19 19 19 19 19 19 19 19 19 19
ad-make	(VI blie)	£ . \$ 'UL>GT
vir dzo	52 2 1	vir mao 54 2 4
virta srite	(vitri)	
ad-write/ing	10 (A) (B) (C)	1,779,7 25,083
vir sri	55 2 0	vir' sri 55 2 0
volsa durzo	(voldu)	2
voice-do	7 2	* 1 1 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2 2 2
vol dru	52 2 1	vol' dru 52 2 1
volsa sonda	(volso)	saic "sa l' \$1"
voice-sound		
vol sonda	33 2 8	vol so'a 50 2 3
vrici badjo	(vriba)	
river-branch	1 1/201	sant of an alter
vri badjo	32 0 8	vri bad'jo 32 0 8
vrici bidje	(vribi)	references and the term
river-edge	* E 18	renott in mea
vri bidje	32 0 8	vri' bie 50 0 4
	- Z -	
.		. indea. 5 ve"
zavlo bivdu	(zavbi)	auch Largo 1760
bad-behave/ior	22.2.0	
zav bivdu	33 2 8	zav' biu 54 2 4
zavlo canse	(zafca)	win it along the will been
bad-chance	22 2 8	
zav canse	33 2 8	zav ca'e 50 2 3
zavlo canse pernu bad-chance-person	(zafcanpe)	a daest at we
zav can pernu	53 2 2 8	zav can pe'u 76 2 2 3
" " _ Zav call perliu	JJ 2 2 0	24 Out 90, 4 10 L 2 J

		2	

	zavlo cutse	(zafcu)		
	bad-say			
	zav ctu	52 2 1 use cue; +"4	zav' cue	54 2 4
	zavlo durzo	(zavdu)		
	° bad∸do			
	zav dru	52 2 1 or zaodru.	zav' dru	52 2 1
	zavlo dúrzo fanpo(pozfa)	(zavdurfa)		
	bad-do-oppose			
	zav dru pozfa	51 2 1 8	zav dru poz'fa	51 2 1 8
	zavlo kakto	(zafka)		
	bad-act(ion)			
	zav kakto	33 2 8	zav' kao	54 2 4
	zavlo kakto durzo	(zafkaktu)		
	bad-act(ion)-do			
	zav kak dru	81 2 2 1 or zavkaodru.	zav kak' dru	81 2 2 1
	zavlo kakto filmo	(zafkakfi)		
	bad-act(ion)-feel			
	zav kak filmo	53 2 2 8 or zavkaofio.	zav kak' fio	78 2 2 4
	zavlo madzo	(zavma)		
	bad-make		14	
×	zav dzo	52_2_1	zav' mao	54 2 4
	zavlo revri	(zavre)		
	bad-dream			
	zavlonrevri	00 8n8 ok if 4; +12	zav' rei	54.2,4
	zavlo spicu	(zaspi)		
	bad-spirit	Tre III		
	zav spicu	33 2 7 or zaospi.	zav' spi	55 2 0
	zavlo spicu clika	(zaspicli)		
	bad-spirit-like	300		
	zav spicuncli	55 2 7n0	zav spi' cli	85 2 0 0°
	zavno durzo	(zandu)		
	oven-do			
	zavnondru	16 8n1	zan' dru	52 2 1
	zavno durzo sitfa	(zandursi)		
	oven-do-position			
	zavnondru sti	50 8n1 1	zan dur' sia	78 2 2 4
	zvota natra	(zvona)		
	-outside-nature			
	-	, -	zvo na'a	(47 0 3)
	zvoto to spasi	(zvotospa)		
	out(side)space	•		
	žvo tor šja	81 -0-2-0	zvo tor' spa	81 0 2 0
	ones III.	8 X		

CORRECTION: During the preparation of this Notebook I made a change in the Tuning Tables on p.25 which I think will make them better suited to future use. In particular, I installed the 14-point average difference between SLs and LSs reported in Sec. 11.5 (p.23). In the table I used to tune the affixes, I used values projected from the SS table for both SLs and LSs, i.e., the expected value of such a word if it were to become an SS. This dynamic view of the matter, however, is faulty. It is the static value of these half-reduced words that counts. However, this is a minor issue quantitatively, and would scarcely have made any difference in the tuning of the D-Set. What it does make a difference in, however, is the average value of the C-words, which include large numbers of both kinds of half-reduced words but even more SLs than LSs. So the average score of the C-Set words is now slightly higher than reported.

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