LYLESICKY EXEXICY Y

Pi

(a)f -qûğ

-ož

xèič^h -ïm

u -myi'wokšš-änn

i -ţkuirl

-om

2m-DAT

EXP-'bid welcome'-CNS₁/8

'organize'-ABS-ROL1/7-U

ASO-CST-'event'-IDP-SEQ1/3

COA-CST-'speak'-PUR-ROL1/8

Ithkuil script (içtaîl) is morpho-phonemic, i.e., the characters provide both phonemic and morphological information. A character's phonological value is dependent not only on its specific shape, but also its position within the word and the nature of the adjacent characters preceding and/or following.

7	Grade 1 mutation of /p/. Initial position followed by a personal-reference case symbol indicates this consonant marks a personal reference category: 2m = 2 nd person (i.e., addressee) monadic
之	Personal-reference case marker indicating DATIVE case as associated with proceeding character indicating the personal reference category
•	Series A version of hook-reversed form of stem-initial vowel carrier /a/; indicates start of stem; hook-reversal indicates stem is FORMAL designation. Series A indicates stem vowel carries zero (default) mutation.
Ľ	Grade 1 mutation of /q/. Position following a vowel carrier indicates it is the first consonantal radical of a formative stem. Grade 1 indicates zero (default) mutation. Underposed dot in absence of dot on following character indicates stem is Pattern 1, Stem 2.
	Position indicates a 2 nd consontal radical of a formative stem with Grade 1 (zero) mutation = /t4/ (transliterated as q).
C	Position following a 2 nd consonantal radical indicates it is a Type 1 suffix with Grade 8 mutation = /ož/, the CNS Consentive suffix in 8th degree meaning 'with enthusiastic support/consent'.
₹.	Position + dot alongside indicates Type 2 suffix with Grade 8 mutation = /ôθ/, = the EXP EXPRESSIVE illocution (indicating a wish), which alternately can be realized as an /f/ prefix prior to the first consonantal radical, as shown in the Roman transliteration.
1	Series B version of stem-initial vowel carrier /a/; indicates start of new stem; indicates stem vowel carries Grade B mutation. Not pronounced, as stem-initial /a/ merely serves anaptyptic function (& only if necessary)
4	Grade 1 mutation of /x/. Position following a vowel carrier indicates it is the first consonantal radical of a formative stem. Grade 1 indicates zero (default) mutation.
M	Grade 1 default (zero) mutation of /čʰ/ alternate version.

Underposed dot in absence of dot on preceding character

indicates stem is Pattern 1, Stem 3. Alternate version of

previously by the stem-initial vowel character indicates the

character indicates stem has ultimate stress. Grade 1

mutation + Series B mutation of stem vowel shown

stem is in the ABS absolutive case.

<u>+</u>	
Position following a 2nd consonantal radical = a Type 1 suffix with Grade 7 mutation = /im/, the ROL Role suffix in 7th degree indicating "one responsible for".	
Series J version of stem-initial vowel /u/; indicates start of new stem; indicates internal stem-vowel carries Series J mutation. Value of /u/ indicates stem is in the ASO ASSOCIATIVE affiliation.	
Position following a stem-initial vowel indicates the first consonantal radical of a stem. Grade 8 mutation of /m/ = /mj/ (transliterated as my). Grade 8 mutation indicates stem is in the CST COMPOSITE configuration.	
Position indicates this is the 2 nd cosonantal radical. Value is Grade 4 mutation of /d ž / = /k šš /. This mutation + Series J vowel mutation from above indicates stem is in the IDP INTERDEPENDENT case. Underposed dot + absence of dot on preceding character indicates stem is Pattern 1, Stem 3.	
Position + underposed dot following a 2nd consonantal radical = a Type 1 geminated suffix with Grade 3 mutation = /änn/, the SEQ Sequential suffix in 3rd degree = "third".	
Series B version of stem-initial vowel /i/; indicates start of new stem; indicates internal stem-vowel carries Series B mutation. Value of /i/ indicates stem is in the COA Coalescent affiliation.	
Position following a stem-initial vowel indicates the first consonantal radical of a stem. Grade 8 mutation of /k/ = /θk/ (transliterated as tk). Grade 8 mutation indicates stem is in the CST COMPOSITE configuration.	
Position following the first consonantal radical indicates this the 2 nd consonantal radical. Value is Grade 3 mutation of /l/ = /rl/. This mutation + Series B mutation from above means stem is in the PUR PURPOSIVE case.	
Position following a 2 nd consonantal radical indicates this is a Type 1 suffix with Grade 8 mutation = /om/, the ROL suffix in 8 th degree indicating "creator of".	

Note: Ithkuil script is normally written in a vertical boustrophedon (zig-zag) with the characters turned sideways (as shown on the main poster). It can be written horizontally (as shown here) for brief statements taking up no more than a single line of writing.