

The Cypriot Font

This provides short examples of the Cypriot font.

The vowels (a, e, i, o, u) are: \mathbb{X} \mathbb{X} \mathbb{X} \mathbb{X} \mathbb{Y} .

The g syllables (ga) are: \mathbb{Y} .

The j syllables (ja, jo) are: \mathbb{Y} \mathbb{Y} .

The k syllables (ka, ke, ki, ko, ku) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The l syllables (la, le, li, lo, lu) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The m syllables (ma, me, mi, mo, mu) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The n syllables (na, ne, ni, no, nu) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The p syllables (pa, pe, pi, po, pu) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The r syllables (ra, re, ri, ro, ru) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The s syllables (sa, se, si, so, su) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The t syllables (ta, te, ti, to, tu) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The w syllables (wa, we, wi, wo) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The x syllables (xa, xe, xo) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} .

The z syllables (zo) are: \mathbb{Y} .

The word divider (coded as , and : and /) are: \mathbb{Y} \mathbb{Y} \mathbb{Y} .

Note that some use *za*, *ya* and *yo* as the syllabic values represented by the signs \mathbb{Y} \mathbb{Y} \mathbb{Y} ; above these are given as the *ga*, *ja* and *jo* syllables, respectively.

The Cypriot text $\mathbb{Y}\mathbb{X}\mathbb{Y}\mathbb{Y}\mathbb{Y}$ transliterates to *ti-me-to-re-ti-re*. The previous sentence was produced by:

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\newcommand{\egtext}{\Cti\Cme/\Cto/\Cre\Cti\Cre}
The Cypriot text \textcypr{\egtext} transliterates to
\translitcypr{\egtext}.
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Table 1: The syllabary

	a	e	i	o	u
g	✖	✖	✖	≧	Υ
j	✖				
k	∅			w	
l	↑	↘	Υ	∧	✖
m	∨	8	≤	+	⊙
n	✖	✖	∨	⊙	✖
p	⊥	∩	↘	↗	∩
r	⊥	↑	↘	∩	∩
s	∨	∩	↑	≧	∩
t	⊥	↓	↑	F	F
w	✖	I	✖	↑	
x)	(
z				≧	