## The Cypriot Font

```
This provides short examples of the Cypriot font.
    The vowels (a, e, i, o, u) are: X \times X \times Y.
    The g syllables (ga) are: \rangle.
    The j syllables (ja, jo) are: \emptyset \vee.
    The k syllables (ka, ke, ki, ko, ku) are: \uparrow \quad \overleftrightarrow{} \quad \Upsilon \quad \uparrow \quad \swarrow.
    The l syllables (la, le, li, lo, lu) are: \[ V \ 8 \  \leq \  + \  \  \]
    The m syllables (ma, me, mi, mo, mu) are: X \times Y \oplus X.
    The n syllables (na, ne, ni, no, nu) are: \bar{1} ||h| \geq // ||h||
    The p syllables (pa, pe, pi, po, pu) are: \ddagger \checkmark \checkmark \checkmark.
    The r syllables (ra, re, ri, ro, ru) are: \Omega \uparrow \checkmark \lambda )(.
    The s syllables (sa, se, si, so, su) are: V \stackrel{\sim}{\vdash} \stackrel{\sim}{\succeq} \stackrel{\checkmark}{\not\sqsubseteq}.
    The t syllables (ta, te, ti, to, tu) are: \vdash \downarrow \uparrow \vdash \overline{\mu}.
    The w syllables (wa, we, wi, wo) are: \mathbb{X} \ \mathbb{I} \ \mathbb{Y} \ \mathcal{I}.
    The x syllables (xa, xe) are: )( (A)
    The z syllables (zo) are: \%.
    The word divider (coded as , and : and /) are: ' ' '
    Note that some use za, ya and yo as the syllabic values represented by the
signs \nearrow 0 w; above these are given as the ga, ja and jo syllables, respectively.
    previous sentence was produced by:
```

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

Table 1: The syllabary					
	a	e	i	O	u
g	* %	*	X	$\succeq$	$\uparrow$
g j k l m n	0 ↑ У ▼	× 8 × 1/1	Ŷ ≅ ¥ }	₩	* (1) × > (1)
p r s t		分介		<b>^                                    </b>	父以趺后
$\mathbf{x}$	'	( )		<b>%</b>	