



Ugaritic script, using ASCII transliteration input method


(1) Named macros (use with `\ugfont`)

`{\ugfont \ugk \ugt }` \mapsto 

`{\ugfont \ugk \ugu \ugl \ugb \ugn \ugn }` \mapsto 

(2a) Command `\ugtrans` (assumes `\ugfont` is defined)

`\ugtrans {k.t.}` \mapsto 

`\ugtrans {k.u.l.b.n.n.}` \mapsto 

(2b) Environment `ugtranse` (assumes `\ugfont` is defined)

\mapsto 

\mapsto 

\mapsto 

Unicode

`\ugtrans {U+1038BU+10389}` \mapsto 

Reverse transliteration

(3a) Command version



`\ugtransrev{` \mapsto d.l.tt.

(3b) Environment version, with `\begin {ugtranserev} ... \end {ugtranserev}`

d.l.tt.

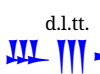

d.l.tt. u.g.r.tt.

?u g r t x u. g. r. tt.

 x 

u. g. r. tt. d. l. tt.

In , the  or royal guard post, ...

The , , was ...