ruby

base

In the Hittite capital, H writing, H writing, H was found. Muwatalli II moved the capital to Tarhuntassa. Its location is unknown. Hieroglyphic Luwian:

AEDIFICIUM



Type	Sumerian	Akkadian	Hittite
phonetic	IM	em, im	
ʻclay'		ṭiṭṭu(m)	
'wind'		šāru(m)	
^d Tarḫunnaš*			^d IŠKUR

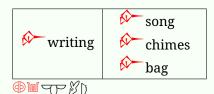
^{*} Anatolian storm god

Proto-Anatolian *trHwánts

Luwian: Cuneiform: 入口 (tar-hu-un-za) 安阳 (tar-hu-un-za) 安阳 (tar-hu-un-za) 地名 (tar-hu-un-za) 地名 (tar-hu-un-za) 地名 (tar-hu-un-za) 地名 (tar-hu-un-za) 地名 (tar-hu-un-za) 地名 (tar-hu-un-za)

tar hu un za

Lycian: [script] (Trqqñt-)
? Old Armenian: Snpp (Tork')



🖁 tarkasna- "donkey"

Hittite MUNUS-za 'woman' = *kwanz ~queen

LÚDUB.SAR.GIŠ ('scribe-on-wood')

\ugtrans {dltt} → ∭—

```
\ugtrans [uc]{U+10380} → ➤
   \ugtrans [un]{alpa} → ➤
   \ugtrans [ts]{a} \mapsto \time (ts=default)
   \ugtrans [tsst]{a} → 'a
   \ugtext {dltt} → ∭ — (dlt)
   \ugtext [w]{dltt} → || (dlt) (w=default)
   \ugtext [ruby]{d.1.tt.} →
  \uggloss {dltt}{palace guard post} → ☐ (dlt, 'palace guard
post')
   Generic glosses
               with gloss \mathcal{V}(ta < targasna-, 'donkey')
                           \mathcal{E}(ta)
  Inline/gloss 0 gloss
                           \mathcal{V}(ta,?) \mathcal{V}(ta,??) \mathcal{V}(ta, See n 20)
               1 item*
                                 rubytext+gloss
  Ruby/gloss
              rubytext+0gloss
              rubytext+1item* \mathscr{V} (?) \mathscr{V} (??) \mathscr{V} (See n 20)
   * 1 item = one character, or a 0-argument command.
   ta hu un za
   平平洋
   URU ha ad
   ha ad
   A M M M M H
   god thunder
   DEUS TONITRUS hu ta sá
```

Transparent (Thunderer City)

1 Commands

1.1 Named macros

Named macro to script glyph.

```
\ugNAME {\ugfont \ugalpa } → ►
```

1.2 Shortforms

```
\ugXX
Unicode codepoint: \uguc {U+10380} \( \rightarrow \)
Unicode name: \ugun {alpa} \( \rightarrow \)
Typing shortcut: \ugts {a} \( \rightarrow \)
TS to standard transliteration: \ugst {a} \( \rightarrow \)
a
```

1.3 Longforms

```
\ugtransXX
Unicode codepoint: \ugtransuc {U+10380} → ►
Unicode name: \ugtransun {alpa} → ►
Typing shortcut: \ugtransts {a} → ►
TS to standard transliteration: \ugtranstsst {a} → 'a
```

1.4 Word

Typing shortcut to script+transliteration.

1.5 Ruby text

Typing shortcut to script+rubytext transliteration.

```
\ugruby

'a b g
\ugruby {a.b.g.} → → ↓ ↓ ↓

\ugtext [ruby]
```

1.6 Ruby text – generic

1.7 Gloss

```
\uggloss {\dltt}{(\palace) door} \rightarrow \mathbb{M} \mathbb{M
```

1.8 Gloss – generic

```
\label{thm:line} $$ \left(\frac{d}{t}\right)_{(palace) \ door} \mapsto \left(\frac{d}{t}, '(palace) \ door') \\ \left(\frac{d}{t}\right)_{(palace) \ door'} \mapsto \left(\frac{d}{t}\right)_{
```

Option $\langle type \rangle$ can be inline or ruby.