
$$\{\backslash\mathrm{ugfont} \ \backslash\mathrm{ugk} \ \backslash\mathrm{ugt} \} \mapsto \text{⚡ ⚡}$$

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

$$\backslash\mathrm{ugtrans}\{k.u.l.b.n.n.\} \mapsto \text{K u l b n n}$$

A 3x3 grid of arrows representing the 3x3x3 Rubik's Cube notation. The arrows are arranged as follows:

Up	Right	Down
Left	Front	Back
Down	Left	Right

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

### (3a) Command version

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

u g r t u. g. r. tt.

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

In , the  or royal guard post, ...

The  $\text{d.l.tt.}$   $\text{u.g.r.tt.}$  was ...

ʔ a b g h̥ d h w z ɬ t̚ y k š l m  
d n ʒ s ɹ p ʃ q r t̚ ġ t̚ ʔi ʔu ss  
dlt ʔugrt

## 1 Commands


Command `\sugruby` does ruby scholarly transliteration by space delimiter (intended for words), calling `\smapruby` for each item.

`\smaprbyw` does the individual transliteration ruby unit stack, adding the word divider.

$\backslash\text{sugrbyw} \{ \quad \} \mapsto \text{dlt} \quad \text{ugrt}$   
 $\backslash\text{smaprbyw} \{x\} \mapsto \overset{x}{\square}$

Command `\sugruby` does ruby scholarly transliteration by semicolon delimiter (intended for the letters of words), calling `\smruby` for each item.

`\smapruby` does the individual transliteration ruby unit stack.

$\backslash\text{sugrubby } \{ ; ; \} \mapsto$  
  
 $\backslash\text{smaprubby } \{x\} \mapsto$  