

Egyptian Hieroglyph Alphabet

Our translation tool allows you to make Egyptian hieroglyph symbol combinations which would sound similar to standard English language letters. This is called a phonetic translation. Although there are some differences between the sounds made by the letters and the way they are combined in each language, hopefully our tool is a good approximation of the sounds usings the original egyptian letters.

Our custom algorithm also attempts to analyze the sound of the whole word to be translated - not just letters - giving a more accurate result.

For example:

- There is no letter 'C' in egyptian. When you enter a word to translate 'C' could be a 'K' sound, such as in (C)art or it could be an 'S' sound, such as in (C)ease. A computer can't tell between the two. We attempt to process these differences and provide the best translation possible.
- Similarly, 'X' is made from 'K' and 'S'. The word Axe (phonetically translated) would be AKS. We remove the 'E' so the word is not pronouced AKS-E.
 - 'C' and 'H' are changed to 'CH' (Tether symbol)
 - There are many more modifications made to the translated text and we continue to refine the translation algorithm!

This is the basic Hieroglyph alphabet we use:

Letter	Ideogram	Name	Equivelant	Sound
A	De la company de	Vulture	a	a
В		Foot	b	b
\mathbf{C}^1	\bigcirc	Basket with Handle	k = 1	(c)ar/(c)loth
\mathbf{C}^2	Ŋ	Folded Cloth	s	pa(c)e/(c)ease
D	$\stackrel{\sim}{\sim}$	Hand	d	(d)oor
E	4	Reed	e	m(i)d
F	~	Viper	f	(f)oot
G	Ω	Jar Stand	g	g
н		Reed Shelter	h	h
I	4	Reed	i	m(i)d
J	γ	Cobra at Rest	j	(j)ar
K	\bigcirc	Basket with Handle	k	(c)art/(k)art



L	500	Lion Reclining	1	l/r
М	EZ.	Owl	m	(m)other
N	~~~	Water Ripple	n	(n)orth
0	\$	Quail Chick	0	w(oo)d
P		Stool or Mat	р	(p)ark
\mathbf{Q}^1	Δ	Hill Slope	kh	(kh)artoum
\mathbf{Q}^2	~ \$	Basket/Quail	q	(qu)est
R	0	Mouth	r	(r)iver
s	Ŋ	Folded Cloth	s	(s)ave
T	۵	Bread Bun	t	(t)op
U	\$	Quail Chick	u	w(oo)d
V	~	Viper	P//v 5	(f)oot
W	\$	Quail Chick	w	w(oo)d
X	→	Basket/Cloth	ks	ya(ks)
Y	44	Two Reeds		t(ee)
Z		Door Bolt	z	(z)ebra