
 AxByCz 

ABC tabular a/b/c par/space/ DEF stack d/e/f big/med/small kern Gg  
smaller Hh reflect Ii fbox Jj cframe (blue) Kk rndframe (red) Ll raise Mm lower  
Nn phantomh Oo phantomv Rr larger UEV bottom stack u/v thin vspace/  $\bar{A}\bar{a}$   
bottom left  $\tilde{A}\tilde{a}$  top right

This version uses adjustbox environments for layout. x



=A = <b>A</b>	=o = <b>o</b>	a015 =	a043a =	b005 =
=B = <b>B</b>	=p = <b>p</b>	a016 =	a044 =	b005a =
=C = <b>C</b>	=q = <b>q</b>	a017 =	a045 =	b006 =
=D = <b>D</b>	=r = <b>r</b>	a017a =	a045a =	b007 =
=E = <b>E</b>	=s = <b>s</b>	a018 =	a046 =	b008 =
=F = <b>F</b>	=t = <b>t</b>	a019 =	a047 =	b009 =
=G = <b>G</b>	=u = <b>u</b>	a020 =	a048 =	c001 =
=H = <b>H</b>	=v = <b>v</b>	a021 =	a049 =	c002 =
=I = <b>I</b>	=w = <b>w</b>	a022 =	a050 =	c002a =
=J = <b>J</b>	=x = <b>x</b>	a023 =	a051 =	c002b =
=K = <b>K</b>	=y = <b>y</b>	a024 =	a052 =	c002c =
=L = <b>L</b>	=z = <b>z</b>	a025 =	a053 =	c003 =
=M = <b>M</b>	Amacron = <b>Ā</b>	a026 =	a054 =	c004 =
=N = <b>N</b>	amacron = <b>ā</b>	a027 =	a055 =	c005 =
=O = <b>O</b>	Abreve = <b>Ă</b>	a028 =	a056 =	c006 =
=P = <b>P</b>	abreve = <b>ă</b>	a029 =	a057 =	c007 =
=Q = <b>Q</b>	ehnop = <b>f</b>	a030 =	a058 =	c008 =
=R = <b>R</b>	ehexclam = <b>ǃ</b>	a031 =	a059 =	c009 =
=S = <b>S</b>	a001 =	a032 =	a060 =	c010 =
=T = <b>T</b>	a002 =	a032a =	a061 =	c010a =
=U = <b>U</b>	a003 =	a033 =	a062 =	c011 =
=V = <b>V</b>	a004 =	a034 =	a063 =	c012 =
=W = <b>W</b>	a005 =	a035 =	a064 =	c013 =
=X = <b>X</b>	a005a =	a036 =	a065 =	c014 =
=Y = <b>Y</b>	a006 =	a037 =	a066 =	c015 =
=Z = <b>Z</b>	a006a =	a038 =	a067 =	c016 =
=a = <b>a</b>	a006b =	a039 =	a068 =	c017 =
=b = <b>b</b>	a007 =	a040 =	a069 =	c018 =
=c = <b>c</b>	a008 =	a040a =	a070 =	c019 =
=d = <b>d</b>	a009 =	a041 =	b001 =	c020 =
=e = <b>e</b>	a010 =	a042 =	b002 =	c021 =
=f = <b>f</b>	a011 =	a042a =	b003 =	c022 =
=g = <b>g</b>	a012 =	a043 =	b004 =	c023 =
=h = <b>h</b>	a013 =			
=i = <b>i</b>	a014 =			
=j = <b>j</b>	a014a =			
=k = <b>k</b>				
=l = <b>l</b>				
=m = <b>m</b>				
=n = <b>n</b>				

c024 =	d043 =	d067b =	e030 =	f033 =
d001 =	d044 =	d067c =	e031 =	f034 =
d002 =	d045 =	d067d =	e032 =	f035 =
d003 =	d046 =	d067e =	e033 =	f036 =
d004 =	-d =	d067f =	e034 =	f037 =
d005 =	d046a =	d067g =	e034a =	f037a =
d006 =	d047 =	d067h =	e036 =	f038 =
d007 =	d048 =	e001 =	e037 =	f038a =
d008 =	d048a =	e002 =	e038 =	f039 =
d008a =	d049 =	e003 =	f001 =	f040 =
d009 =	d050 =	e004 =	f001a =	f041 =
d010 =	d050a =	e005 =	f002 =	f042 =
d011 =	d050b =	e006 =	f003 =	f043 =
d012 =	d050c =	e007 =	f004 =	f044 =
d013 =	d050d =	e008 =	f005 =	f045 =
d014 =	d050e =	e008a =	f006 =	f045a =
d015 =	d050f =	e009 =	f007 =	f046 =
d016 =	d050g =	e009a =	f008 =	f046a =
d017 =	d050h =	e010 =	f009 =	f047 =
d018 =	d050i =	e011 =	f010 =	f047a =
d019 =	d051 =	e012 =	f011 =	f048 =
d020 =	d052 =	e013 =	f012 =	f049 =
d021 =	d052a =	e014 =	f013 =	f050 =
-r =	d053 =	e015 =	f013a =	f051 =
d022 =	d054 =	e016 =	f014 =	f051a =
d023 =	d054a =	e016a =	f015 =	f051b =
d024 =	d055 =	e017 =	f016 =	f051c =
d025 =	d056 =	e017a =	f017 =	f052 =
d026 =	d057 =	e018 =	f018 =	f053 =
d027 =	d058 =	e019 =	f019 =	g001 =
d027a =	d059 =	e020 =	f020 =	-a =
d028 =	d060 =	e020a =	f021 =	g002 =
d029 =	d061 =	e021 =	f021a =	g003 =
d030 =	d062 =	e022 =	f022 =	g004 =
d031 =	d063 =	e023 =	f023 =	g005 =
d031a =	d064 =	-l =	f024 =	g006 =
d032 =	d065 =	e024 =	f025 =	g006a =
d033 =	d066 =	e025 =	f026 =	g007 =
d034 =	d067 =	e026 =	f027 =	g007a =
d034a =	d067a =	e027 =	f028 =	g007b =
d035 =		e028 =	f029 =	g008 =
d036 =		e028a =	f030 =	g009 =
d037 =		e029 =	f031 =	g010 =
d038 =			f031a =	
d039 =			f032 =	
d040 =				
d041 =				
d042 =				

g011 =	g043a =	k002 =	m014 =	n001 =
g011a =	g044 =	k003 =	m015 =	n002 =
g012 =	g045 =	k004 =	m015a =	n003 =
g013 =	g045a =	k006 =	m016 =	n004 =
g014 =	g046 =	k007 =	m016a =	n005 =
g015 =	g047 =	k008 =	m017 =	n006 =
g016 =	g048 =	l001 =	-i =	n007 =
g017 =	g049 =	l002 =	m017a =	n008 =
g018 =	g050 =	l002a =	m018 =	n009 =
g019 =	g051 =	l003 =	m019 =	n010 =
g020 =	g052 =	l004 =	m020 =	n011 =
g020a =	g053 =	l005 =	m021 =	n012 =
g021 =	g054 =	l006 =	m022 =	n013 =
g022 =	h001 =	l006a =	m022a =	n014 =
g023 =	h002 =	l007 =	m023 =	n015 =
g024 =	h003 =	l008 =	m024 =	n016 =
g025 =	h004 =	m001 =	m024a =	n017 =
g026 =	h005 =	m001a =	m025 =	n018 =
g026a =	h006 =	m001b =	m026 =	n018a =
g027 =	h006a =	m002 =	m027 =	n018b =
g028 =	h007 =	m003 =	m028 =	n019 =
g029 =	h008 =	m003a =	m028a =	n020 =
g030 =	i001 =	m004 =	m029 =	n021 =
g031 =	i002 =	m005 =	m030 =	n022 =
g032 =	i003 =	m006 =	m031 =	n023 =
g033 =	i004 =	m007 =	m031a =	n024 =
g034 =	i005 =	m008 =	m032 =	n025 =
g035 =	i005a =	m009 =	m033 =	n025a =
g036 =	i006 =	m010 =	m033a =	n026 =
g036a =	i007 =	m010a =	m033b =	n027 =
g037 =	i008 =	m011 =	m034 =	n028 =
g037a =	i009 =	m012 =	m035 =	n029 =
g038 =	i009a =	m012a =	m036 =	n030 =
g039 =	i010 =	m012b =	m037 =	n031 =
g040 =	i010a =	m012c =	m038 =	n032 =
g041 =	i011 =	m012d =	m039 =	n033 =
g042 =	i011a =	m012e =	m040 =	n033a =
g043 =	i012 =	m012f =	m040a =	n034 =
	i013 =	m012g =	m041 =	n034a =
	i014 =	m012h =	m042 =	n035 =
	i015 =	m013 =	m043 =	n035a =
	k001 =		m044 =	n036 =

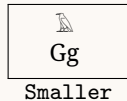
n041 =		nu012 =		o013 =		o041 =		r010 =	
n042 =		nu013 =		o014 =		o042 =		r010a =	
nl001 =		nu014 =		o015 =		o043 =		r011 =	
nl002 =		nu015 =		o016 =		o044 =		r012 =	
nl003 =		nu016 =		o017 =		o045 =		r013 =	
nl004 =		nu017 =		o018 =		o046 =		r014 =	
nl005 =		nu018 =		o019 =		o047 =		r015 =	
nl005a =		nu018a =		o019a =		o048 =		r016 =	
nl006 =		nu019 =		o020 =		o049 =		r016a =	
nl007 =		nu020 =		o020a =		o050 =		r017 =	
nl008 =		nu021 =		o021 =		o050a =		r018 =	
nl009 =		nu022 =		o022 =		o051 =		r019 =	
nl010 =		nu022a =		o023 =		p001 =		r020 =	
nl011 =		o001 =		o024 =		p001a =		r021 =	
nl012 =		o001a =		o024a =		p002 =		r022 =	
nl013 =		o002 =		o025 =		p003 =		r023 =	
nl014 =		o003 =		o025a =		p003a =		r024 =	
nl015 =		o004 =		o026 =		p004 =		r025 =	
nl016 =		o005 =		o027 =		p005 =		r026 =	
nl017 =		o005a =		o028 =		p006 =		r027 =	
nl017a =		o006 =		o029 =		p007 =		r028 =	
nl018 =		o006a =		o029a =		p008 =		r029 =	
nl019 =		o006b =		o030 =		p009 =		s001 =	
nl020 =		o006c =		o030a =		p010 =		s002 =	
nu001 =		o006d =		o031 =		p011 =		s002a =	
nu002 =		o006e =		o032 =		q001 =		s003 =	
nu003 =		o006f =		o033 =		q002 =		s004 =	
nu004 =		o007 =		o033a =		q003 =		s005 =	
nu005 =		o008 =		o034 =		-p =		s006 =	
nu006 =		o009 =		o035 =		q004 =		s006a =	
nu007 =		o010 =		o036 =		q005 =		s007 =	
nu008 =		o010a =		o036a =		q006 =		s008 =	
nu009 =		o010b =		o036b =		q007 =		s009 =	
nu010 =		o010c =		o036c =		r001 =		s010 =	
nu010a =		o011 =		o036d =		r002 =		s011 =	
nu011 =		o012 =		o037 =		r002a =		s012 =	
nu011a =				o038 =		r003 =		s013 =	
				o039 =		r003a =		s014 =	
				o040 =		r003b =			
				-q =		r004 =			

s014a =		t003a =		u004 =		u042 =		v020g =	
s014b =		t004 =		u005 =		v001 =		v020h =	
s015 =		t005 =		u006 =		v001a =		v020i =	
s016 =		t006 =		u006a =		v001b =		v020j =	
s017 =		t007 =		u006b =		v001c =		v020k =	
s017a =		t007a =		u007 =		v001d =		v020l =	
s018 =		t008 =		u008 =		v001e =		v021 =	
s019 =		t008a =		u009 =		v001f =		v022 =	
s020 =		t009 =		u010 =		v001g =		v023 =	
s021 =		t009a =		u011 =		v001h =		v023a =	
s022 =		t010 =		u012 =		v001i =		v024 =	
s023 =		t011 =		u013 =		v002 =		v025 =	
s024 =		t011a =		u014 =		v002a =		v026 =	
s025 =		t012 =		u015 =		v003 =		v027 =	
s026 =		t013 =		u016 =		v004 =		v028 =	
s026a =		t014 =		u017 =		-o =		v028a =	
s026b =		t015 =		u018 =		v005 =		v029 =	
s027 =		t016 =		u019 =		v006 =		v029a =	
s028 =		t016a =		u020 =		v007 =		v030 =	
s029 =		t017 =		u021 =		v007a =		v030a =	
s030 =		t018 =		u022 =		v007b =		v031 =	
s031 =		t019 =		u023 =		v008 =		v031a =	
s032 =		t020 =		u023a =		v009 =		v032 =	
s033 =		t021 =		u024 =		v010 =		v033 =	
s034 =		t022 =		u025 =		v011 =		v033a =	
s035 =		t023 =		u026 =		v011a =		v034 =	
s035a =		t024 =		u027 =		v011b =		v035 =	
s036 =		t025 =		u028 =		v011c =		v036 =	
s037 =		t026 =		u029 =		v012 =		v037 =	
s038 =		t027 =		u029a =		v012a =		v037a =	
s039 =		t028 =		u030 =		v012b =		v038 =	
s040 =		t029 =		u031 =		v013 =		v039 =	
s041 =		t030 =		u032 =		v014 =		v040 =	
s042 =		t031 =		u032a =		v015 =		v040a =	
s043 =		t032 =		u033 =		v016 =		w001 =	
s044 =		t032a =		u034 =		v017 =		w002 =	
s045 =		t033 =		u035 =		v018 =		w003 =	
s046 =		t033a =		u036 =		v019 =		w003a =	
t001 =		t034 =		u037 =		v020 =		w004 =	
t002 =		t035 =		u038 =		v020a =		w005 =	
t003 =		t036 =		u039 =		v020b =		w006 =	
		u001 =		u040 =		v020c =		w007 =	
		u002 =		u041 =		v020d =		w008 =	
		u003 =				v020e =		w009 =	
						v020f =		w009a =	

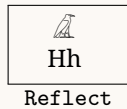
w010 =		x003 =		z002c =		z015g =		aa012 =	
w010a =		x004 =		z002d =		z015h =		aa013 =	
w011 =		x004a =		z003 =		z015i =		aa014 =	
w012 =		x004b =		z003a =		z016 =		aa015 =	
w013 =		x005 =		z003b =		z016a =		aa016 =	
w014 =		x006 =		z004 =		z016b =		aa017 =	
w014a =		x006a =		z004a =		z016c =		aa018 =	
w015 =		x007 =		z005 =		z016d =		aa019 =	
w016 =		x008 =		z005a =		z016e =		aa020 =	
w017 =		x008a =		z006 =		z016f =		aa021 =	
w017a =		y001 =		z007 =		z016g =		aa022 =	
w018 =		y001a =		z008 =		z016h =		aa023 =	
w018a =		y002 =		z009 =		aa001 =		aa024 =	
w019 =		y003 =		z010 =		aa002 =		aa025 =	
w020 =		y004 =		z011 =		aa003 =		aa026 =	
w021 =		y005 =		z012 =		aa004 =		aa027 =	
w022 =		y006 =		z013 =		aa005 =		aa028 =	
w023 =		y007 =		z014 =		aa006 =		aa029 =	
w024 =		y008 =		z015 =		aa007 =		aa030 =	
w024a =		z001 =		z015a =		aa007a =		aa031 =	
w025 =		z002 =		z015b =		aa007b =		aa032 =	
x001 =		z002a =		z015c =		aa008 =			
-t =		z002b =		z015d =		aa009 =			
x002 =				z015e =		aa010 =			
				z015f =		aa011 =			

FS ns [ancient] TS ns [ancient] TS (egytran) bsn [egyptianhieroglyphs] fn [Noto Sans Egyptian Hieroglyphs]

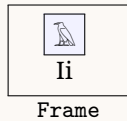
Gg Hh Ii Jj Kk Ll Mm Nn Oo Rr !text! Åä Äå



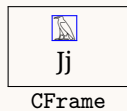
Scales the contents down to  $\langle ehabscale \rangle$ , initially 80%. The environment is **ehabscale**.



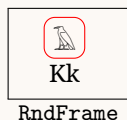
Reflects the contents horizontally, like a mirror. The environment is **ehabreflect**.



Frames the contents with an fbox with background colour of  $\langle ehabframebg \rangle$ , initially blue!5. The environment is **ehabframe**.

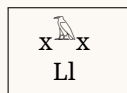


Tightly frames the contents with a frame of colour  $\langle ehabcframecol \rangle$ , initially blue. The environment is **ehabcframe**.



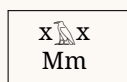
RndFrame

In emulation of a cartouche, frames its contents with a frame of colour  $\langle ehabrndframecol \rangle$ , initially red; margin of  $\langle ehabrndframesep \rangle$ , initially 3pt; rounded corners of factor  $\langle ehabrndframernd \rangle$ , initially 4; and background colour of  $\langle ehabrndframebg \rangle$ , initially yellow!21!red!3. The environment is **ehabrndframe**.



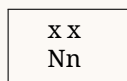
Raise

Raises its contents by  $\langle ehraiseamount \rangle$ , initially 0.8ex. The environment is **ehabraise**.



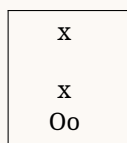
Lower

Lowers its contents by  $\langle ehloweramount \rangle$ , initially -0.4ex. The environment is **ehablowner**.



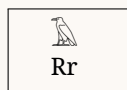
HPhantom

Converts its contents to a horizontal phantom. Intended for incremental spacing purposes, for example with  $\text{z015}$ . The environment is **ehabphantomh**.



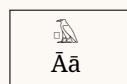
VPhantom

Converts its contents to a vertical phantom. Intended for incremental spacing purposes, for example with  $\text{z015}$ . The environment is **ehabphantomv**.



Larger

Scales the contents up to  $\langle ehablargesc \rangle$ , initially 1.2 times. The environment is **ehablarger**.



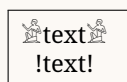
BottomLeft

Positions a glyph,  $\langle a \rangle$ , with scale of  $\langle ehabblsc \rangle$ , initially 0.72, and raising it by  $\langle ehabblraise \rangle$ , initially 0.32ex. The following glyph,  $\langle B \rangle$ , outside the environment, is kerned by  $\langle ehabblkern \rangle$  amount, initially -0.4ex:  $\text{B}$ . The environment is **ehabbottomleft**.



TopRight

Positions a glyph,  $\langle b \rangle$ , with scale of  $\langle ehabtrsc \rangle$ , initially 0.42, and raising it by  $\langle ehabtrraise \rangle$ , initially 1.2ex and kerns the environment onto the preceding glyph,  $\langle A \rangle$ , by  $\langle ehabtrkern \rangle$  amount, initially -0.6ex:  $\text{A}$ . The environment is **ehabtopright**.



TextMode

To display non-glyph text inline in a glyph stream in font  $\langle ehtranslitfont \rangle$ , initially Noto Serif, small, use exclamation mark  $\langle ! \rangle$  as delimiter. The environment is **ehtranslit**.