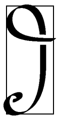
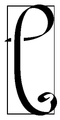
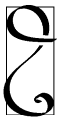
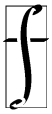
1 Basic Letters With Ligatures

Name	Pronunc.	Kind	N	L	R	B	V1	V2	V3	V4	V5
s, sel	[s]	o									
l, las	[l,l̥/l̩]	u				133					
e, elos	[ɛ]	o				136					
i, ilos	[ɪ]	o				139					
g, gel	[g,k]	u				142					
n, nel	[n,n̥/n̩,ɲ]	o		143	144	145					
f, fas	[f]	U									
r, rel	[r,r̥/r̩]	U		149	150	151					
m, mas	[m,m̥/m̩]	u									
u, ulos	[u]	u			156	157	U	4		S	R
o, olos	[ɔ]	u									
a, alos	[a]	o			162	163	A	5		9	T
c, cas	[ʃ]	u									
j, jel	[ʒ,ʃ]	u									
d, das	[d,t]	U				172					
N, liN	[ŋ,ŋ̥/ŋ̍,ɴ]	U		173		175	M		6	Z	Y
b, bas	[b,p]	U				178	B	C	D	E	F
h, has	[h,ɦ,ʔ]	u		179	180	181					
G, Gel	[ɢ,q,c]	u		182		184	H		7	W	V
x, xas	[x,χ,ç]	U		185		187	X		8	Z	Y
z, zas	[θ]	U				190	I	J	K	L	O
y, ylos	[ʏ]	U		191	192	193					

2 Start und End Letters

Function	Start Letters					End Letters				
	Fukhian	normal		emph.		Fuchisch	normal		emph.	
Word Boundary	[ˈsɔŋdɪq]		U $\begin{smallmatrix}0&0&0\\0&-1&0\end{smallmatrix}$		U $\begin{smallmatrix}0&0&0\\0&-1&0\end{smallmatrix}$	[ˈsandɪq]		U $\begin{smallmatrix}0&-1&0\\0&0&0\end{smallmatrix}$		U $\begin{smallmatrix}0&-1&0\\0&0&0\end{smallmatrix}$
Sentence Boundary	[ˈfluŋdɪq]		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	[ˈfluŋsandɪq]		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$
Expectation	[ˈfursandɪq]		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-	[ˈfurdɪq]		B $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-
Abbreviation, Wrap-Around	[ˈbuldɪq]		o $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-	[ˈbulsandɪq]		o $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-
Number Boundary	[ˈgahdɪq]		b $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-	[ˈgahsandɪq]		b $\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	-	-
Reserved	?		B $\begin{smallmatrix}0&0&0\\0&-1&0\end{smallmatrix}$	-	-	?		B $\begin{smallmatrix}0&-1&0\\0&0&0\end{smallmatrix}$	-	-

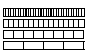
3 Misc

The letter  is used for separation.

3.1 Overlap Test

3.2 Real-Life Example

3.3 Ruler



4 Multiplication Ligatures