# Basel Neue OT FEATURES 

(use without moderation)

## Standard Ligatures

It replaces a sequence of characters with a more 'harmonious' glyph. It is on by default.
$\mathrm{fb} \rightarrow \mathrm{fb}$
$\mathrm{ff} \rightarrow \mathrm{ff}$
$\mathrm{ffb} \rightarrow \mathrm{ffb}$
$\mathrm{ffh} \rightarrow \mathrm{ffh}$
$\mathrm{ffi} \rightarrow \mathrm{ffi}$
$\mathrm{ffi} \rightarrow \mathrm{ffi}$
ffj $\rightarrow$ ff
$\mathrm{ffk} \rightarrow \mathrm{ffk}$
$\mathrm{ffl} \rightarrow \mathrm{ffl}$
$f h \rightarrow f h$
$\mathrm{fi} \rightarrow \mathrm{fi}$
$\mathrm{fi} \rightarrow \mathrm{fi}$
$\mathrm{fj} \rightarrow \mathrm{f}$
$\mathrm{fk} \rightarrow \mathrm{fk}$
$\mathrm{fl} \rightarrow \mathrm{fl}$
$r r \rightarrow r$
$\mathrm{ft} \rightarrow \mathrm{ft}$
( $\mathrm{j} \rightarrow$ ( j
$[j \rightarrow[j$
$\{j \rightarrow\{j$
lj $\rightarrow$ \j
$\underset{i j \rightarrow i j}{\mathrm{j} \rightarrow \mathrm{j}}$
$\frac{i j \rightarrow i j}{\text { Select "Catalan" language to use: }}$
$\stackrel{l}{ } \rightarrow$ !
$L \cdot \rightarrow$ L
Select "German" language to use:
$\mathrm{ss} \rightarrow$ B
$S S \rightarrow B$
Select "Dutch" language to use:
$\mathrm{ij} \rightarrow \mathrm{i}$
$\mathrm{I} \rightarrow \mathrm{V}$

Select "Croatian" language to use:
$d z \rightarrow d z$
$\mathrm{Dz} \rightarrow \mathrm{Dz}$
$D Z \rightarrow D Z$
dž $\rightarrow$ dž
Dž $\rightarrow$ Dž
$D Z ̌ \rightarrow D Z ̌$
$\mathrm{lj} \rightarrow \mathrm{l}$
$L j \rightarrow L j$
LJ $\rightarrow$ L
nj $\rightarrow$ nj
$\mathrm{Nj} \rightarrow \mathrm{Nj}$
$N J \rightarrow N J$

## Discretionary Ligatures

Replaces a group of glyphs with a single glyph which, in contrast to the Standard Ligatures, is more decorative.

Ligatures based on the most common letter pairs of English, according
the book "Codes and secret writing" by Herbert S. Zim:
an $\rightarrow$ an
as $\rightarrow$ as
at $\rightarrow$ at
$\mathrm{CC} \rightarrow \mathrm{CC}$
ed $\rightarrow$ ed
ee $\rightarrow$ ee
en $\rightarrow$ en
er $\rightarrow$ er
es $\rightarrow$ es
he $\rightarrow$ he
hi $\rightarrow$ hi
in $\rightarrow$ in
$\mathrm{II} \rightarrow \mathrm{U}$
nd $\rightarrow$ nd
$n n \rightarrow n n$
of $\rightarrow$ of
On $\rightarrow$ On
$00 \rightarrow 00$
or $\rightarrow$ or
$p p \rightarrow p p$
re $\rightarrow$ re
$\mathrm{SS} \rightarrow \mathrm{SS}$
$s t \rightarrow s t$
te $\rightarrow$ te
th $\rightarrow$ th
$\mathrm{ti} \rightarrow \mathrm{ti}$
to $\rightarrow$ to
$\mathrm{tt} \rightarrow \mathrm{tt}$
Emoticons:
$:-) \rightarrow$ -
$:-(\rightarrow$ ©
$:-\mathrm{D} \rightarrow$ ©
$0:-) \rightarrow$ ©
;-) $\rightarrow$ (앙
$8-) \rightarrow$ (e)
$:-\mid \rightarrow \Theta$
$:-\backslash$ or :-/ $\rightarrow$ ©
$:-s$ or :-S $\rightarrow$ ©
$:^{*} \rightarrow$ ©
:-p or :-P $\rightarrow$ ()
'-( or :'-( or :'- $\rightarrow$ ©
:-o or :-O $\rightarrow$ ©
Recycling symbols:
<rec1> $\rightarrow$
<rec2> $\rightarrow \boldsymbol{2}$
$\langle r e c 3\rangle \rightarrow$ *
<rec4> $\rightarrow$ ©
$\langle\mathrm{rO}\rangle \rightarrow \hat{\text { c.s }}$
$\langle r 1\rangle \rightarrow$ et
$\langle r 2\rangle \rightarrow$ と
$\langle r 3\rangle \rightarrow \hat{i}$
$\langle r 4\rangle \rightarrow+$
$\langle r 5\rangle \rightarrow$ ई5
$\langle r 6\rangle \rightarrow 2$
$\langle r 7\rangle \rightarrow 2\rangle$
Other useful symbols：
＜bloom＞$\rightarrow$ \＆゚
＜heart＞$\rightarrow$
＜orn1＞$\rightarrow$
＜orn2＞$\rightarrow$ \＆
＜poop＞$\rightarrow$ e
＜star＞$\rightarrow \star$
＜tel＞$\rightarrow$ た
＜V＞Or＜V＞$\rightarrow \checkmark$
$\langle X\rangle$ or $\langle X\rangle \rightarrow X$

## Old Style Figures

Changes selected figures from the lining style，proportional or tabular，to the oldstyle form．

```
0123456789 -> 0123456789
0123456789 ->0123456789
```


## Lining Figures

Changes selected figures from oldstyle，proportional or tabular， to the lining form．

$$
\begin{aligned}
& 0123456789 \rightarrow 0123456789 \\
& 0123456789 \rightarrow 0123456789
\end{aligned}
$$

## Proportional Figures

Replaces figure glyphs set on tabular widths with corresponding glyphs set on proportional widths．
$0123456789 \rightarrow 0123456789$
$0123456789 \rightarrow 0123456789$

## Tabular Figures

Replaces figure glyphs set on proportional widths with corresponding glyphs set on uniform（tabular）widths．
$0123456789 \rightarrow 0123456789$
$0123456789 \rightarrow 0123456789$

## Titling Alternates

Used to convert default（double）quotes to versions more decorative．
＂$\rightarrow$ 6
$" \rightarrow$＂
＇$\rightarrow$ 6
$\rightarrow$ ，

## Contextual Alternates

Replaces default glyphs with alternate forms which provide better joining behavior．It is on by default

$$
\begin{aligned}
& -\ggg>\rightarrow \uparrow \\
& -\ggg \rightarrow \leftarrow \\
& -\gg \rightarrow \downarrow \\
& ->\rightarrow \rightarrow
\end{aligned}
$$

## Fractions

Used to convert the sequence＂number－slash－number＂into a fraction form．

$$
\begin{aligned}
& (01234) /(01234) \rightarrow(01234) /(01234) \\
& -56+789 /-56+789 \rightarrow-56+789 /-56+789
\end{aligned}
$$

## Numerators

Replaces selected figures with numerator figures．

## Denominators

Replaces selected figures with denominator figures．
$(01234)-56+789 \rightarrow(01234)-56+789$

## Ordinals

Replaces default alphabetic glyphs with the corresponding ordinal forms．
$a \rightarrow$ a
$\mathrm{O} \rightarrow$ ㅇ

## Historical Forms

Changes a glyph to its corresponding historical version．

$$
\begin{aligned}
& s \rightarrow f \\
& s t \rightarrow f t
\end{aligned}
$$

## Localized Forms

Replaces glyphs with a different form according the selected language．

## Turkish（and Azeri，Crimean Tatar）

I i $\rightarrow$ i i（turkish＂i＂with dot accent）

## Romanian（and Moldavian）



## Access All Alternates

Shows the variations of a character via the Glyph Palette．

