# CREATING FIGURED BASS
# WITH STAFFWRITER:

To type figured bass using StaffWriter font,

1) Type the Roman Numeral, *(for P.C., use 1StaffWr.txt font)* then,

2) Type a "time signature" that matches the inversion you want, *(P.C., use 1StaffWr.sym font)* following the instructions listed under "Creating Time Signatures", then,

3) "Superscript" the numbers!  Cool, huh?

Step 1 & 2.  Type: $V$ then $\begin{smallmatrix}6\\5\end{smallmatrix}$   (i.e.: $V\begin{smallmatrix}6\\5\end{smallmatrix}$)

Step 3. Highlight the $\begin{smallmatrix}6\\5\end{smallmatrix}$ and click "superscript" to get: $V^{\frac{6}{5}}$

Examples: $I^{\frac{6}{3}}$  $V^{\frac{6}{5}}$  $V^{\frac{4}{3}}$  $V^{\frac{4}{2}}$  $I^{\frac{6}{4}}$

Even type: $V^{\substack{6\\sus4}}$   or,  $V^{\substack{6\\sus4\text{-}3}}$   or,  $V^{\substack{9\\no\ 5}}$

"Top" numbers that are possible:   2  3  4  5  6  9  12

<u>Any</u> bottom number is O.K. *(They're from the text's number row.)*

NOTE:  Complex inversions can be made by writing the numbers in "text boxes", superscript them, and move the two numbers over each other. (w/no line/no fill & wrap "in front of text")

$\boxed{I}$  $\boxed{11}$  $\boxed{\sharp 7}$   becomes   $I^{\substack{11\\\sharp 7}}$