

General shortcuts

Ctrl+B	Bold
Ctrl+I	<i>Italic</i>
Ctrl+U	<u>Underline</u>
Ctrl+-	Strikethrough
Ctrl++	Subscript
Ctrl+Shift++	Superscript
Ctrl+F	Search
F11	Fullscreen

Text shortcuts

Ctrl+Alt+1	Heading 1
Ctrl+Alt+2	Heading 2
Ctrl+Shift+N	Normal text

Note formatting shortcuts

Ctrl+.	• Bullet point
Ctrl+/	1. Number list
Ctrl+1	To do
Ctrl+2	★ Important
Ctrl+3	? Question
Ctrl+4	Yellow highlight
Ctrl+5	Green highlight

Math Equations

Alt+=	Type equation here.
\matrix(1&2@3&4)	$\begin{matrix} 1 & 2 \\ 3 & 4 \end{matrix}$
\beta	β
\sigma	σ
\alpha	α
\sigma^2	σ^2
\beta_0	β_0
y\hat	\hat{y}

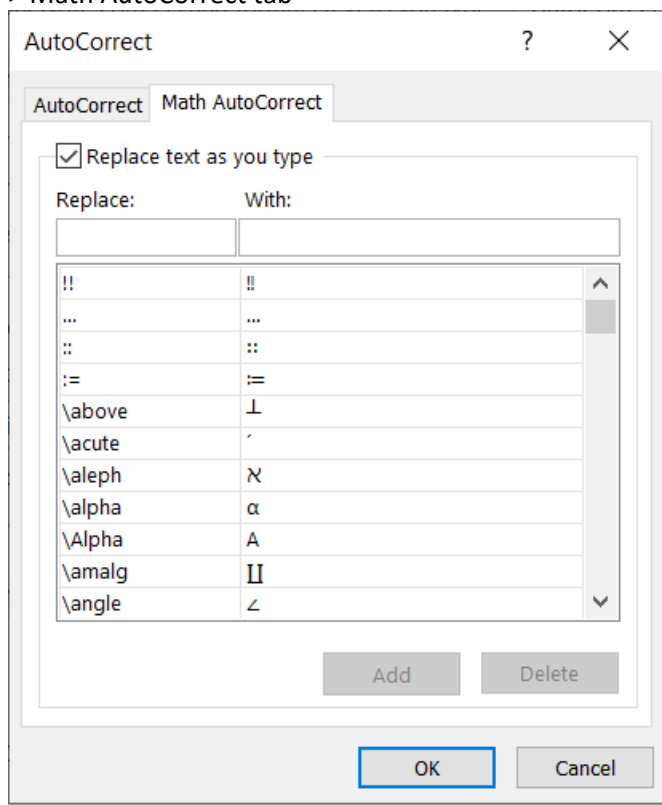
x\bar	\bar{x}
x\bar_i^2	\bar{x}_i^2
\sqrt{36}	$\sqrt{36}$
\sum_{i=1}^n	$\sum_{i=1}^n$

Larger example

$s_{\beta_i}^2 = 1/(1 - R_j^2) * s^2 / (\sum(x_j - \bar{x})^2)$	$s_{\beta_i}^2 = \frac{1}{1 - R_j^2} * \frac{s^2}{\sum(x_i - \bar{x})^2}$
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Adjust Math Equation Shortcuts or create your own:

File > Options > Proofing > AutoCorrect Options > Math AutoCorrect tab



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