

# LaTeX Commands for Common Buttons in Microsoft Word

by Richard (Rick) G. Freedman

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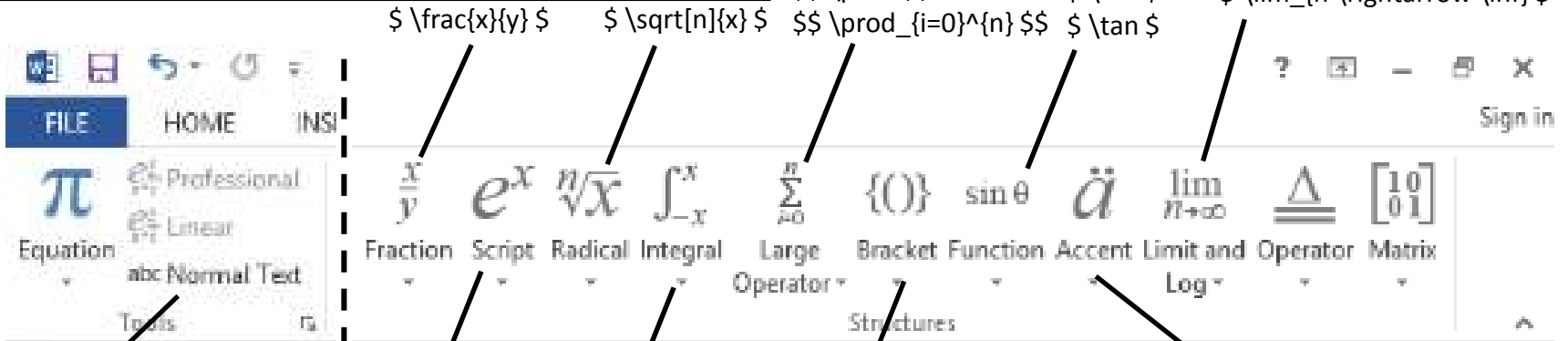
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$\sum$  `\sum`  
 $\sum_{i=0}^n$  `\sum_{i=0}^n` `\sin`  
 $\prod$  `\prod` `\cos`  
 $\prod_{i=0}^n$  `\prod_{i=0}^n` `\tan`  
 $\lim$  `\lim`  
 $\lim_{n \rightarrow \infty}$  `\lim_{n \rightarrow \infty}`



`\textnormal{}`

`^{}$`  
`_{}$`

`\int $`  
`\int_{-x}^x $`

`\left( \right) $`  
`\left| \right| $`  
`\left[ \right] $`  
`\left| \right| . $`

`\{}$`  
`\{}$`  
`\'{}$`  
`\^{}$`  
`\u{}$`

`\pm $` `\infty $` `\neq $` `\sim $` `\times $` `\propto $`

`\leq $` `\geq $` `\approx $`

`\forall $`

`\partial $`

`\uparrow $`

`\leftarrow $`

`\downarrow $`

$\leftarrow$  `\leftarrow`  $\rightarrow$  `\rightarrow  $\leftrightarrow$  \leftrightarrow  $\therefore$  \therefore  $\cup$  \cup  $\cap$  \cap  $\Delta$  \Delta  $\nabla$  \nabla  $\exists$  \exists  $\in$  \in  
 $\alpha$   $\beta$   $\gamma$   $\delta$   $\epsilon$   $\theta$   $\mu$   $\pi$   $\rho$   $\sigma$   $\tau$`

`\alpha $`

`\beta $`

`\gamma $`

`\dots $`

`\sigma $`

`\tau $`

`\rightarrow $`

`\varphi $`

`\omega $`

`\cdot $` `\vdots $`

`\cdots $`

`\ldots $`

Symbols