

Typing out some simple formulas in text form (useful for typing out pseudo-code during midterms/finals/labs)

- $i_1 = i\_1$
- $i_{1+j} = i\_ (1+j)$
- $i^2 = i^{\wedge}2$
- $i^{2+j} = i^{\wedge}(2+j)$
- $\sum_{i=1}^N N + 1 = \text{sum\_}(i=1)^{\wedge}(N)\{N+1\}$
- $\prod_{i=1}^N N + 1 = \text{prod\_}(i=1)^{\wedge}(N)\{N+1\}$