**Wish List of Improvements/Enhancements**

Please feel free to modify this app to suit your needs. The author welcomes your improvements and will incorporate them if you submit them and the author has time. Send to

[budsimrin@sbcglobal.net](mailto:budsimrin@sbcglobal.net).

1. Operator Precedence
   * Give precedence to the binary (infix) operators so that parentheses are not required for such statements as (3 e1) ^ (2 e2)
2. Define unary (postfix) operators for Reverse, Hodge Dual, pseudoscalar, …
   * See Infix Notation
   * See Palette menu: Notation Palette
3. Figure out how to make “⌊” and “⌋” work as the right and left contraction symbols, to replace current ones
   * See Notation Palette
4. Add things like commutator product and Levi-Civita tensor analysis
5. Implement Clifford calculus
6. Implement differential forms in Grassmann algebra