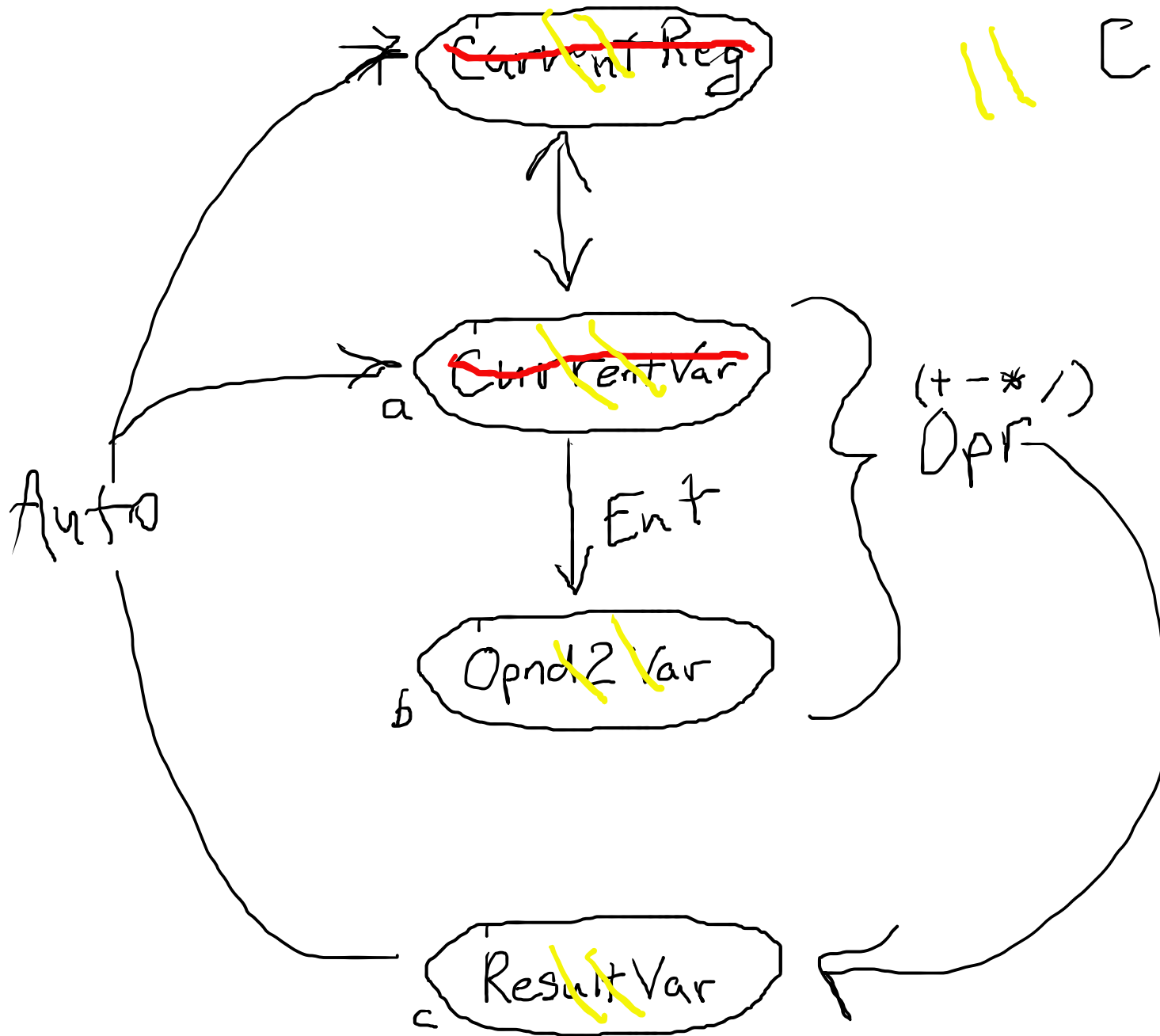


REVERSE POLISH LOGIC

CE
CLR



Binary Ops

$a \text{ opr } b = c \Rightarrow$

- $\left. \begin{matrix} a \\ b \end{matrix} \right\} + \Rightarrow \text{Sum}$ (labeled "Result Var")
- $\left. \begin{matrix} a \\ b \end{matrix} \right\} - \Rightarrow \text{difference}$
- $\left. \begin{matrix} a \\ b \end{matrix} \right\} * \Rightarrow \text{product}$
- $\left. \begin{matrix} a \\ b \end{matrix} \right\} / \Rightarrow \text{quotient}$

Unary Ops

$\text{sqrt} \Rightarrow \sqrt{a} \Rightarrow \text{root}(a)$

- factorial()
- square root()
- inverse()
- sgn()