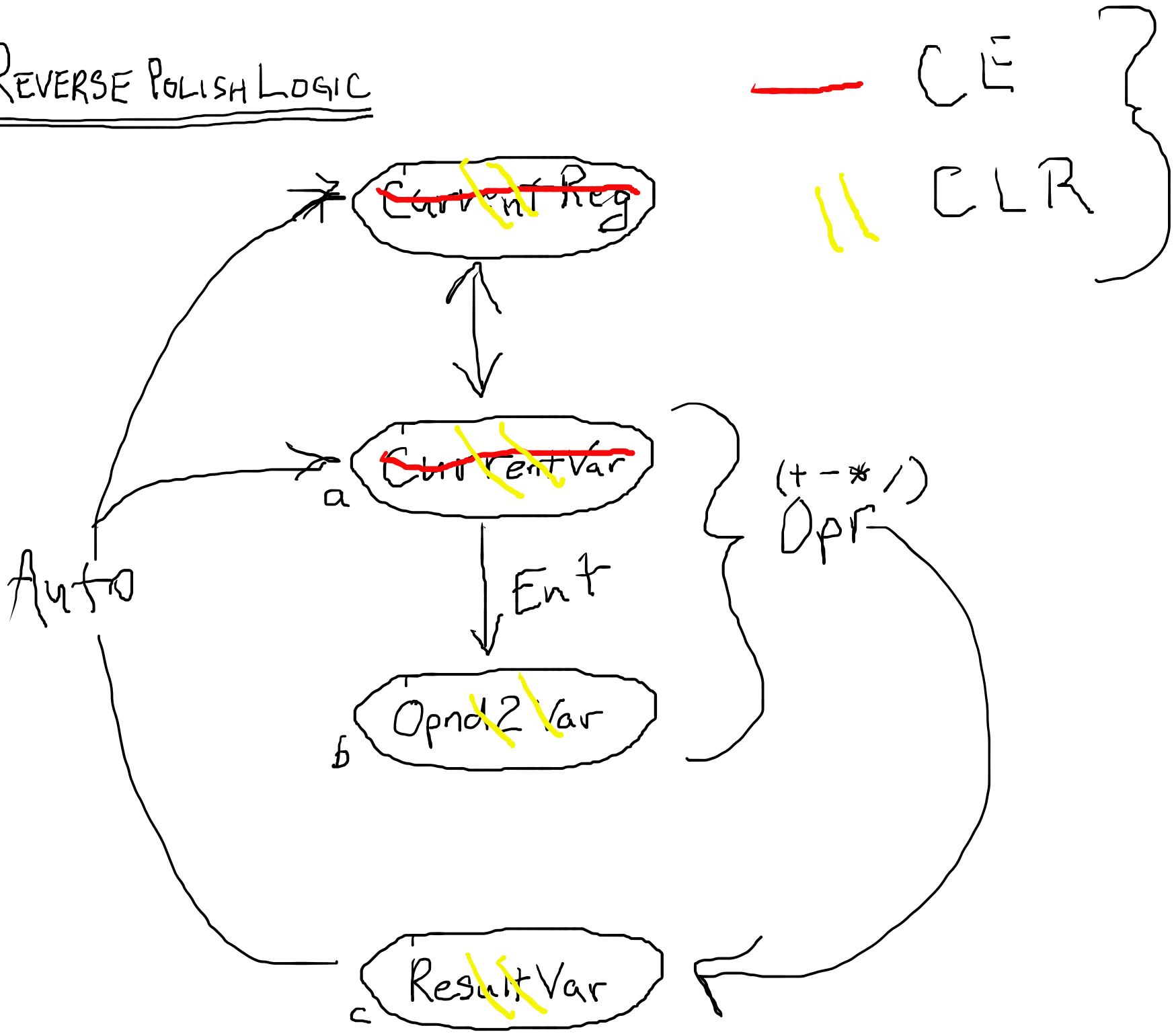
Reverse Polish Logic



Binary Ops

a opr b = c ⇒ "ResultVar"

- a, b } + ⇒ Sum
- a, b } − ⇒ difference
- a, b } * ⇒ product
- a, b } / ⇒ quotient

Unary Ops

sqrt ⇒ $\sqrt{a}$ ⇒ root(a)

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