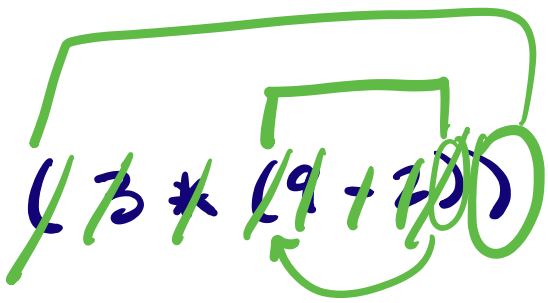
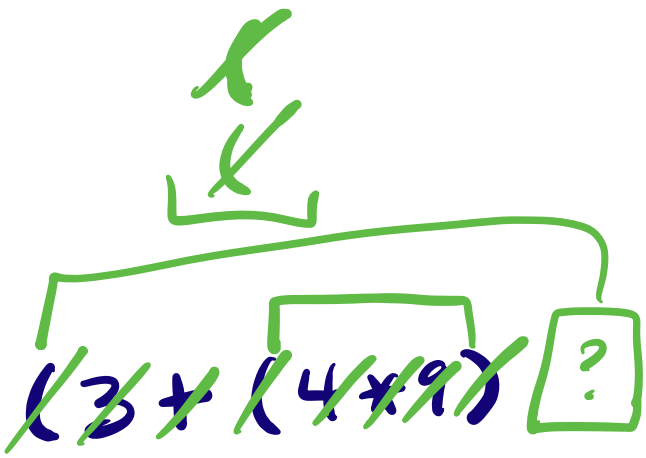
3 +) 6 (

pop

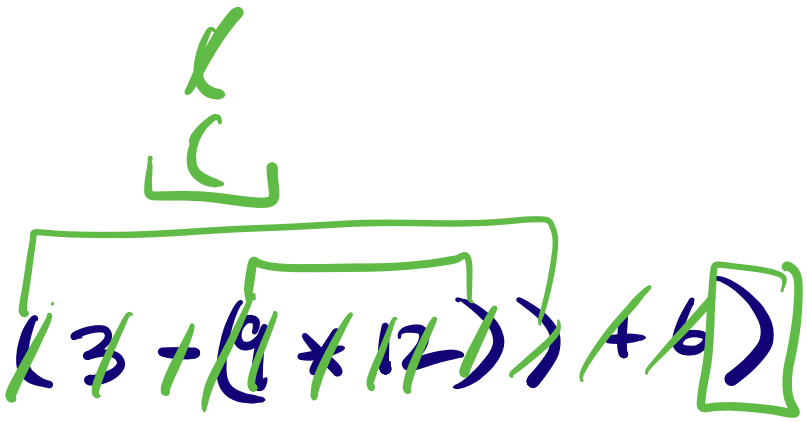
) → if stack not empty:
pop
otherwise:
return false





if stack empty at end
return true
otherwise
return false

return is-empty



* What if just counted left + right brackets
  Doesn't account for order

)(

? What if we keep one int, + and -
  ( )
  and never let it
  go below 0.

)(count = 0 - 1] return false

Think about this.