

2 + 3 - 50



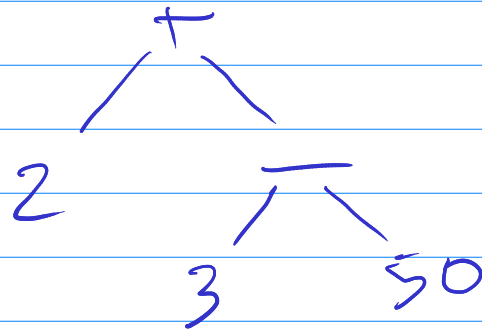
Lexer



Parser

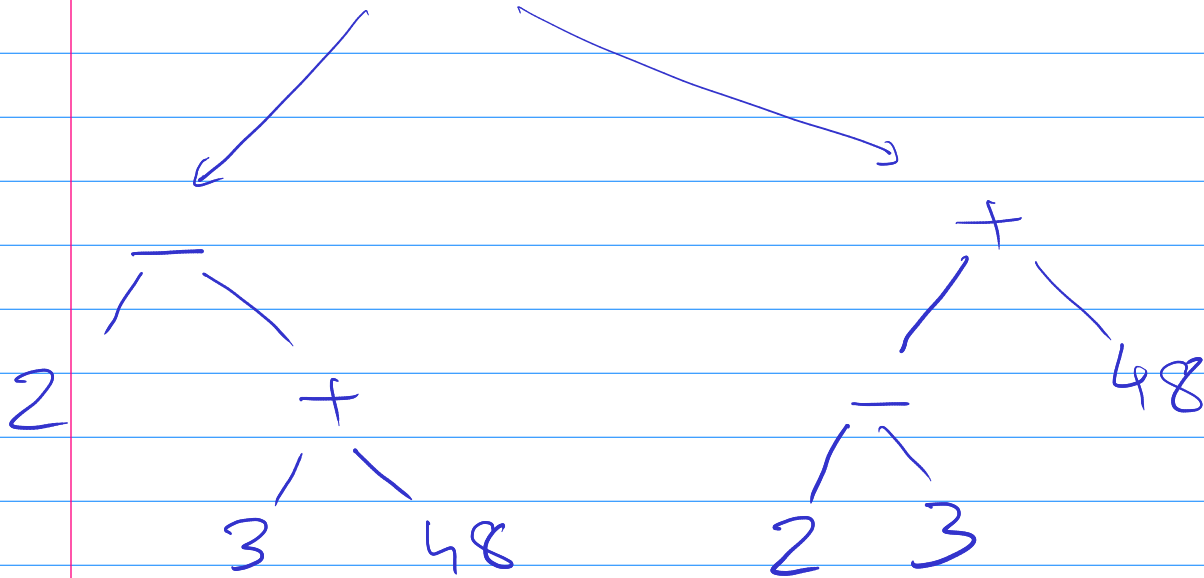


AST

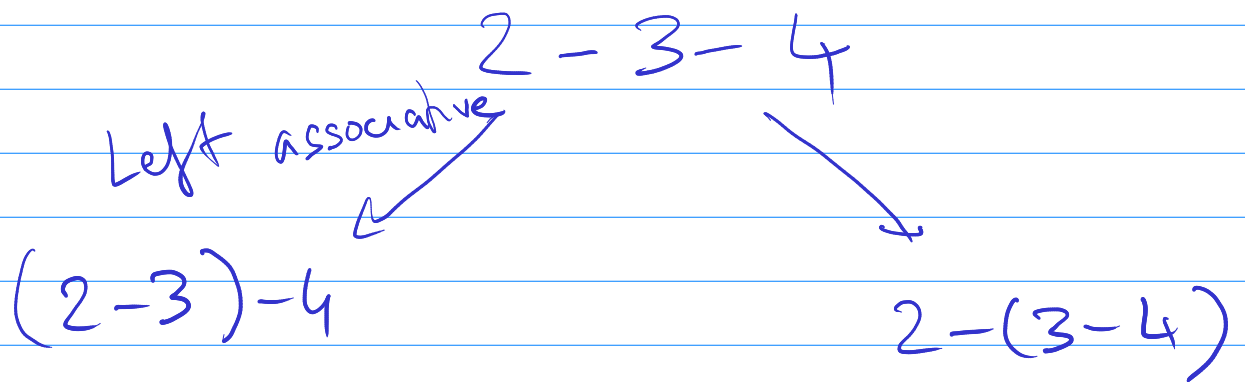
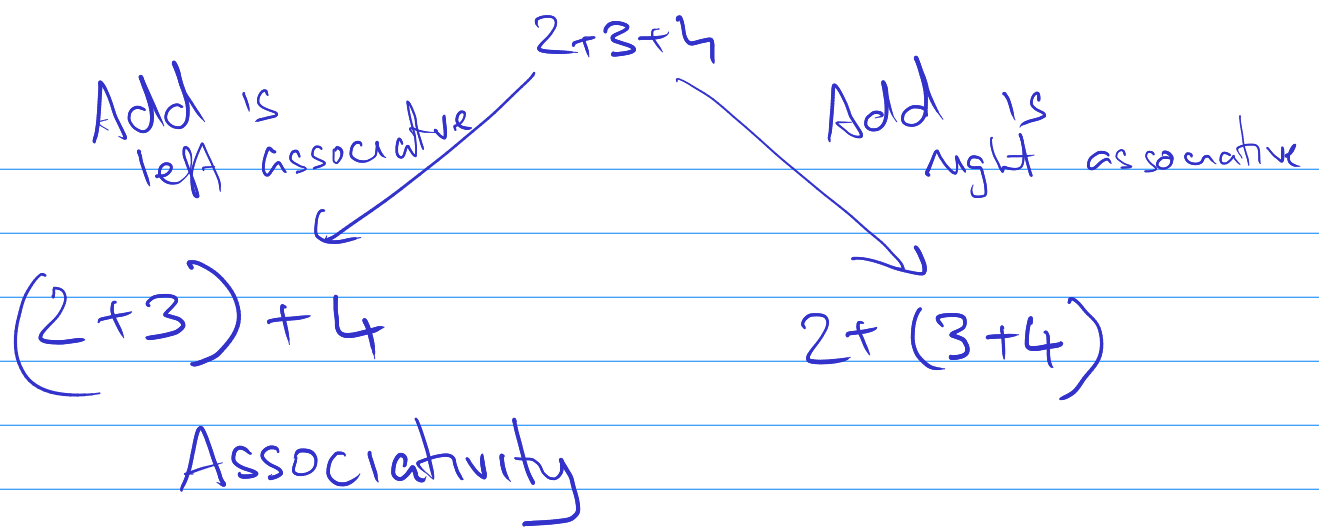


expr 1

$$2 - 3 + 48$$



The RHS of a $-$ sign must be a "simpler" category of expressions.

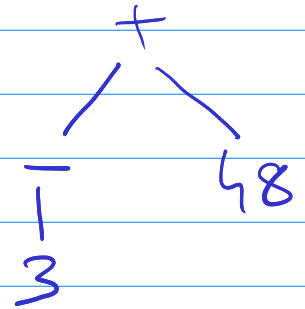


$$\left(\left((a+b)-c \right) + d \right) - e - f + g + h$$

$$\left(f \quad (2 \quad 3) \right)$$

$$(f \quad 2) \quad 3$$

$$-3 + 48 \Rightarrow 45$$



$$-3 - 48 \Rightarrow -51$$

