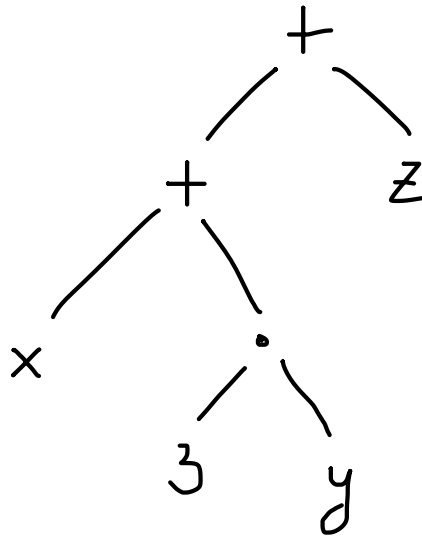


$x + 3 \cdot y + z$
 $x + (3 \cdot y) + z$
 $(x + (3 \cdot y)) + z$



$a + b + c = (a + b) + c$ left-associative
 $a \rightarrow b \rightarrow c = a \rightarrow (b \rightarrow c)$ right-associative

$a \Leftrightarrow b \Leftrightarrow c$ non-associative

$a = b = c$
 $a = b \wedge b = c$

$\{x \in \mathbb{N} \mid x \geq 5\}$
 $\{x^2 + 1 \mid x \in \mathbb{N}\}$

$\{x^2 + 1 \mid x \in \text{Fin } 10 \mid x \geq 4\}$

Super-Python: $\{x^2 + 1 \text{ for } x \text{ in range}(0,10) \text{ if } x \geq 4\}$

$\{f x \mid x \in a \mid p x\}$