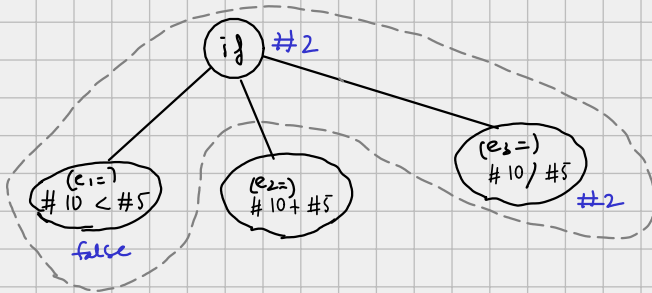


1. $E := \text{if } e_1 \ e_2 \ e_3$

$e_1 = \#10 < \#5$
 $e_2 = \#10 + \#5$
 $e_3 = \#10 / \#5$



2. $E := \text{if } e_1 \ e_2 \ e_3$

$e_1 = x > \#1$
 $e_2 = x + y$
 $e_3 = x + z$

$N := \{x \rightarrow \#2, y \rightarrow \#3, z \rightarrow \#4\}$

Assuming here we define e_1, e_2, e_3 with let. (addition)

so my expression is:

$(\text{let } ([e_1 (> x \#1)]$
 $[e_2 (+ x y)]$
 $[e_3 (+ x z)]$
 $(\text{if } e_1 \ e_2 \ e_3))$

