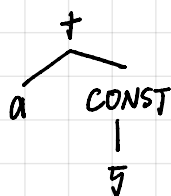
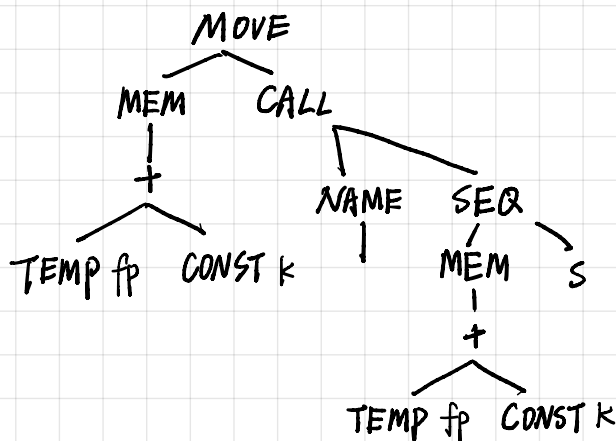
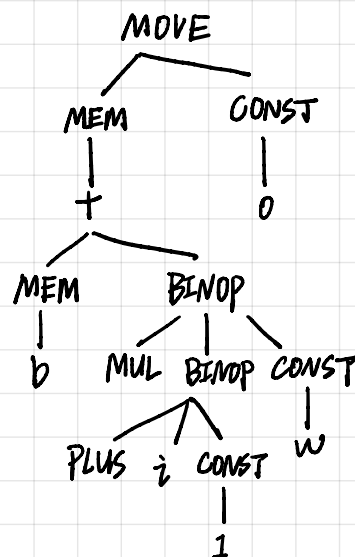
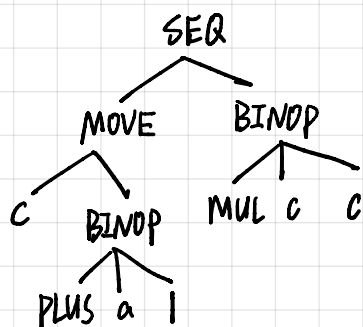
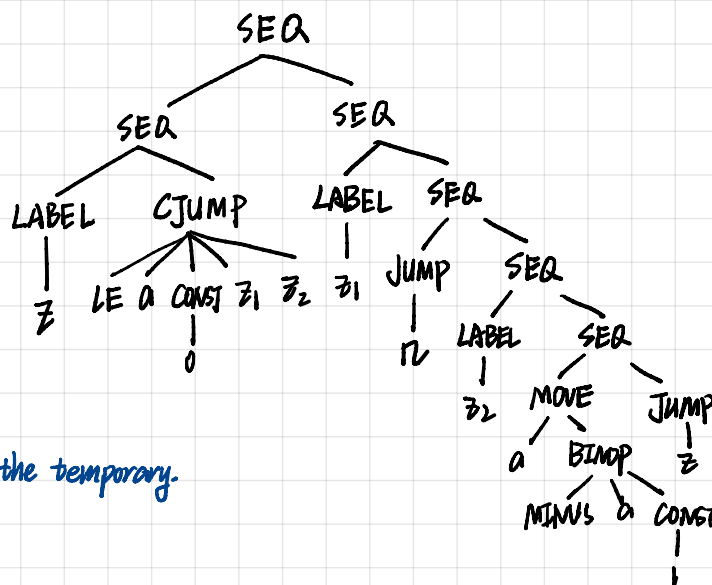
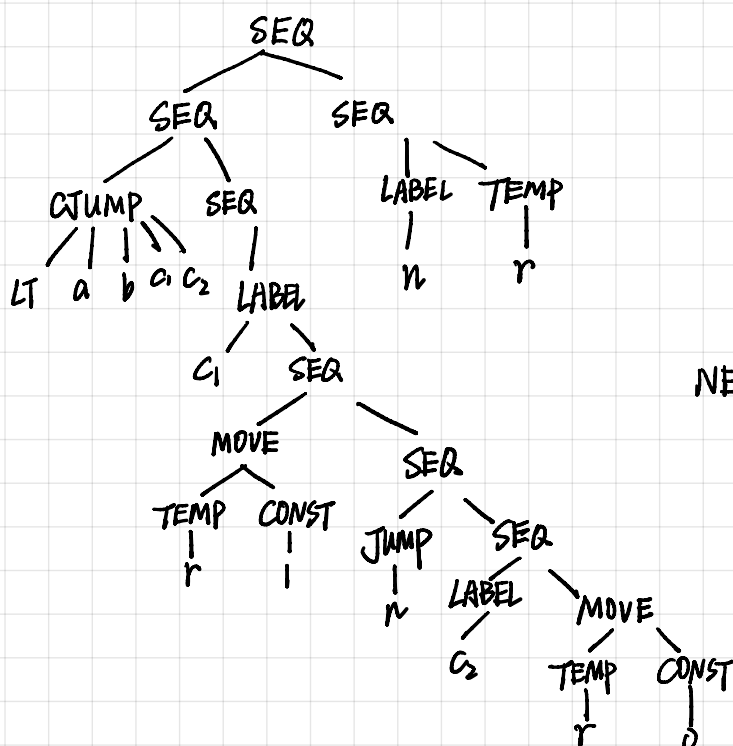
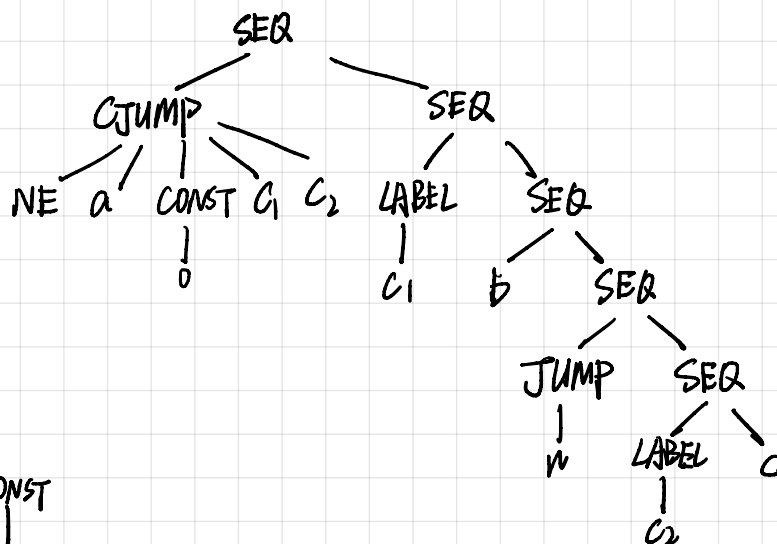
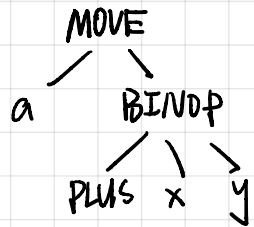
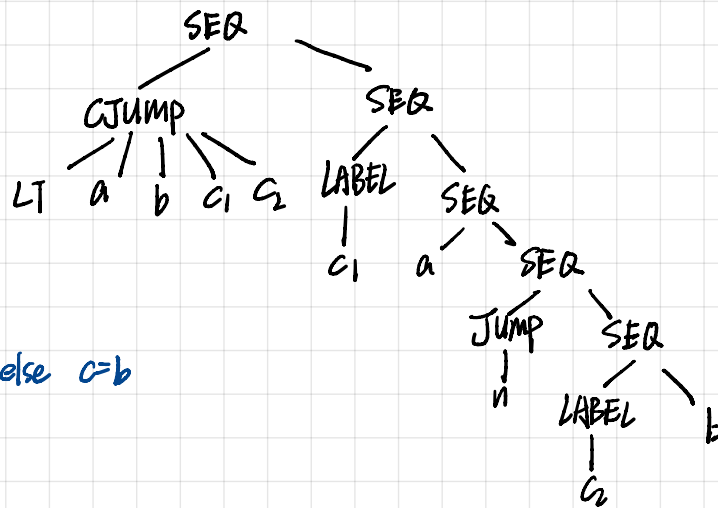


a) $a + 5$ b) $\text{output} := \text{concat}(\text{output}, s)$ c) $\text{bit}[i] := 0$ d) $(C := a + 1; C * C)$ e) while $a > 0$ do $a := a - 1$ f) $a < b$ moves a 1 or 0 into some newly defined temporary, and whose right-hand side is the temporary.g) if a then b else c .

h) $a = x + y$



i) if $a < b$ then a else b



j) if $a < b$ then $c = a$ else $c = b$

