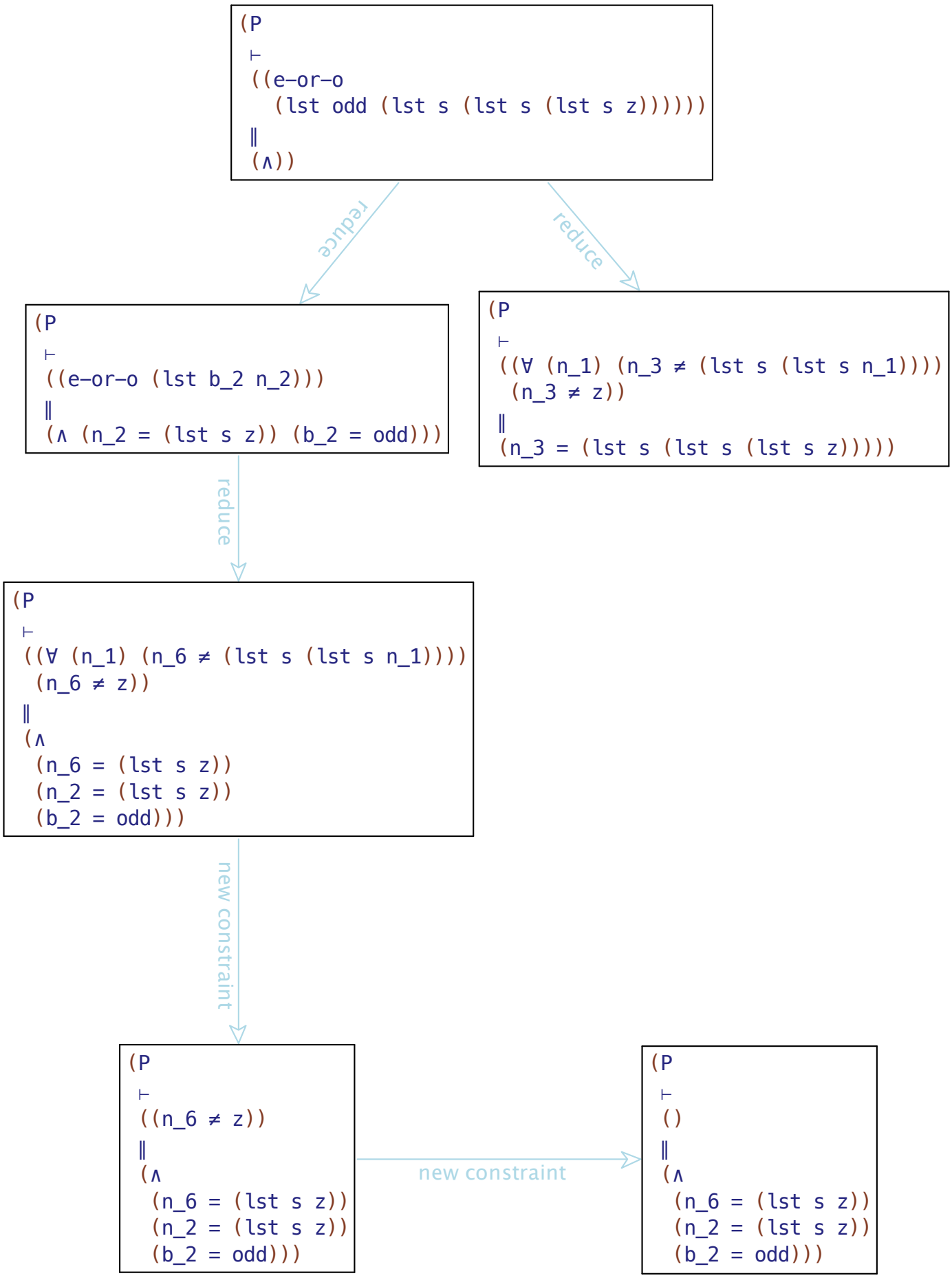
(P
⊢
((e-or-o
(lst odd (lst s (lst s (lst s z))))))
‖
(∧))
reduce
reduce
(P
⊢
((e-or-o (lst b_2 n_2)))
‖
(∧ (n_2 = (lst s z)) (b_2 = odd)))
(P
⊢
((∀ (n_1) (n_3 ≠ (lst s (lst s n_1))))
(n_3 ≠ z))
‖
(n_3 = (lst s (lst s (lst s z)))))
reduce
(P
⊢
((∀ (n_1) (n_6 ≠ (lst s (lst s n_1))))
(n_6 ≠ z))
‖
(∧
(n_6 = (lst s z))
(n_2 = (lst s z))
(b_2 = odd)))
new constraint
(P
⊢
((n_6 ≠ z))
‖
(∧
(n_6 = (lst s z))
(n_2 = (lst s z))
(b_2 = odd)))
new constraint
(P
⊢
()
‖
(∧
(n_6 = (lst s z))
(n_2 = (lst s z))
(b_2 = odd)))