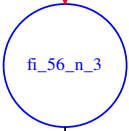
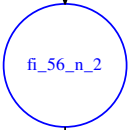


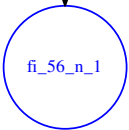
entry\_point\_56



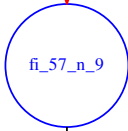
3:  $x3 = x2 + x1 + 0$  (int)



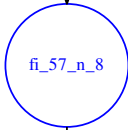
2:  $x4 = x3$



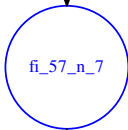
entry\_point\_57



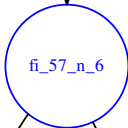
9:  $x3 = 5$



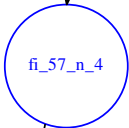
8:  $x2 = 3$



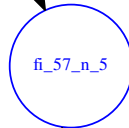
7:  $x1 = \$56(x3, x2)$



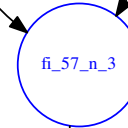
$x1 < s \ x3$



$\text{non}(x1 < s \ x3)$



4:  $x2 = (-x2)$



5:  $x2 = x2 + 1$  (int)



goto 3

3:  $x4 = 0$

goto 1

2:  $x4 = 0$

