Sum

block_2
sum := 0
_t5 := 0 < num
return sum

↓ true

block_4
if true_t5 goto block_5

↓ true

block_5
_t7 := 50 < num
_t8 := sum < 2000
_t6 := _t7 && _t8
if true_t6 goto block_7
_t9 := sum + num
sum := _t9
_t10 := num - 1
num := _t10

↓ true (left) / false (right)

block_7
call print sum

block_8
call print num

↓ true / true

block_6

SumUtility

block_1
_t1 := new Test
_t0 := call _t1.Sum(100)
call print _t0