Test

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1	2	3
4	5	6
7	8	9

Node #0
body

Node #1
targets: n = int(input())

Node #7
test: if n < 0:
print('n is negative')
exit(-1)

Node #20
targets: fib = [0] * n

Node #26
test: if n >= 2:
fib[1] = 1

Node #35
target: for i in range(2, n):
fib[i] = fib[i - 1] + fib[i - 2]

Node #56
value: print(*fib)

Node #2
id: n

Node #3
func: int(input())

Node #8
left: n < 0

Node #11
value: print('n is negative')

Node #15
value: exit(-1)

Node #21
id: fib

Node #22
left: [0] * n

Node #27
left: n >= 2

Node #30
targets: fib[1] = 1

Node #36
id: i

Node #37
func: range(2, n)

Node #41
targets: fib[i] = fib[i - 1] + fib[i - 2]

Node #57
func: print(*fib)

Node #4
id: int

Node #5
func: input()

Node #9
id: n

Node #10
value: 0

Node #12
func: print('n is negative')

Node #16
func: exit(-1)

Node #23
elts: [0]

Node #25
id: n

Node #28
id: n

Node #29
value: 2

Node #31
value: fib[1]

Node #34
value: 1

Node #38
id: range

Node #39
value: 2

Node #40
id: n

Node #42
value: fib[i]

Node #45
left: fib[i - 1] + fib[i - 2]

Node #58
id: print

Node #59
value: *fib

Node #6
id: input

Node #13
id: print

Node #14
value: 'n is negative'

Node #17
id: exit

Node #18
op: -1

Node #24
value: 0

Node #32
id: fib

Node #33
value: 1

Node #43
id: fib

Node #44
id: i

Node #46
value: fib[i - 1]

Node #51
value: fib[i - 2]

Node #60
id: fib

Node #19
value: 1

Node #47
id: fib

Node #48
left: i - 1

Node #52
id: fib

Node #53
left: i - 2

Node #49
id: i

Node #50
value: 1

Node #54
id: i

Node #55
value: 2

1