is_heap_ordered
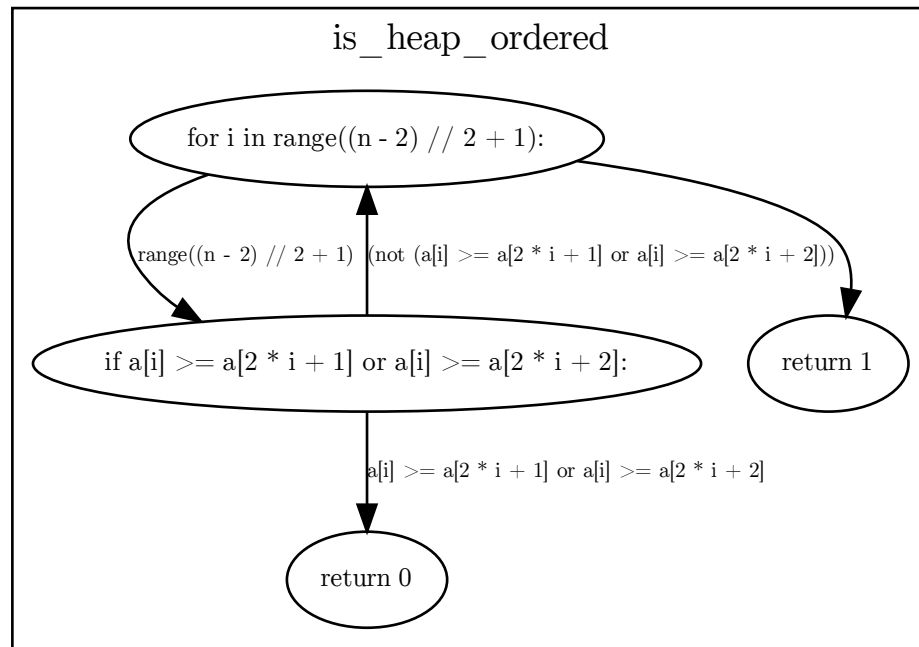
from typing import List
def is_heap_ordered(a: List[int], n: int) ->int:...

for i in range((n - 2) // 2 + 1):

range((n - 2) // 2 + 1)   (not (a[i] >= a[2 * i + 1] or a[i] >= a[2 * i + 2]))

if a[i] >= a[2 * i + 1] or a[i] >= a[2 * i + 2]:

return 1

a[i] >= a[2 * i + 1] or a[i] >= a[2 * i + 2]

return 0

is_heap_ordered