

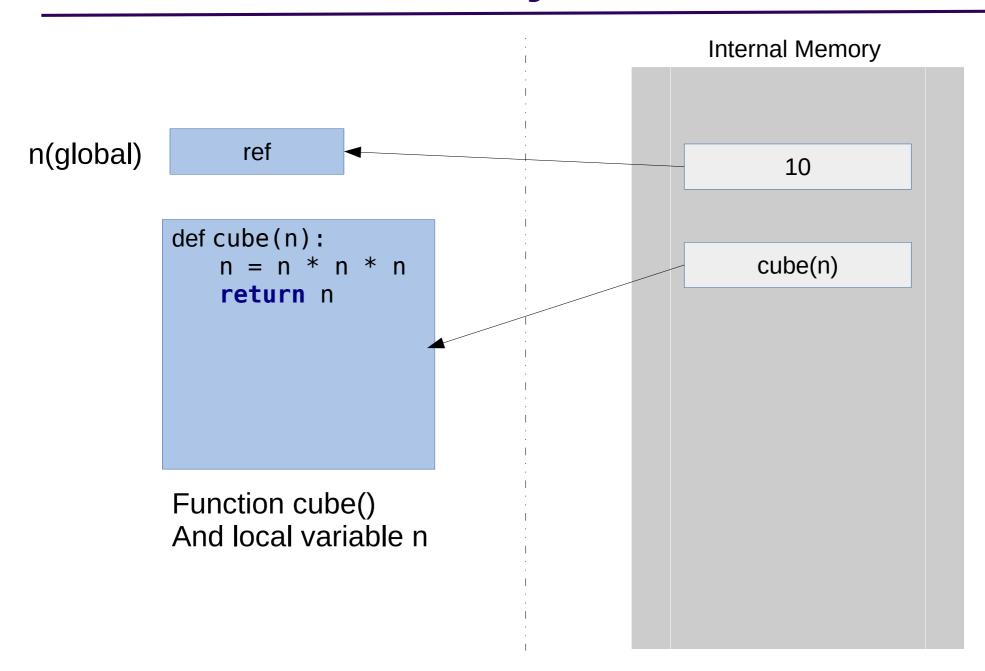
# Python

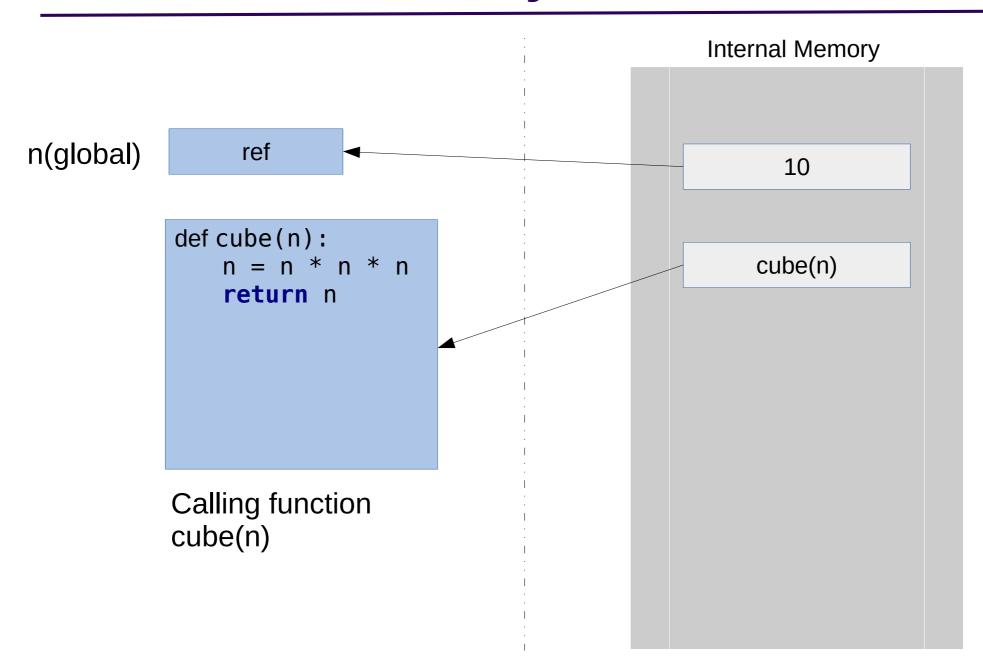
Pass by value and

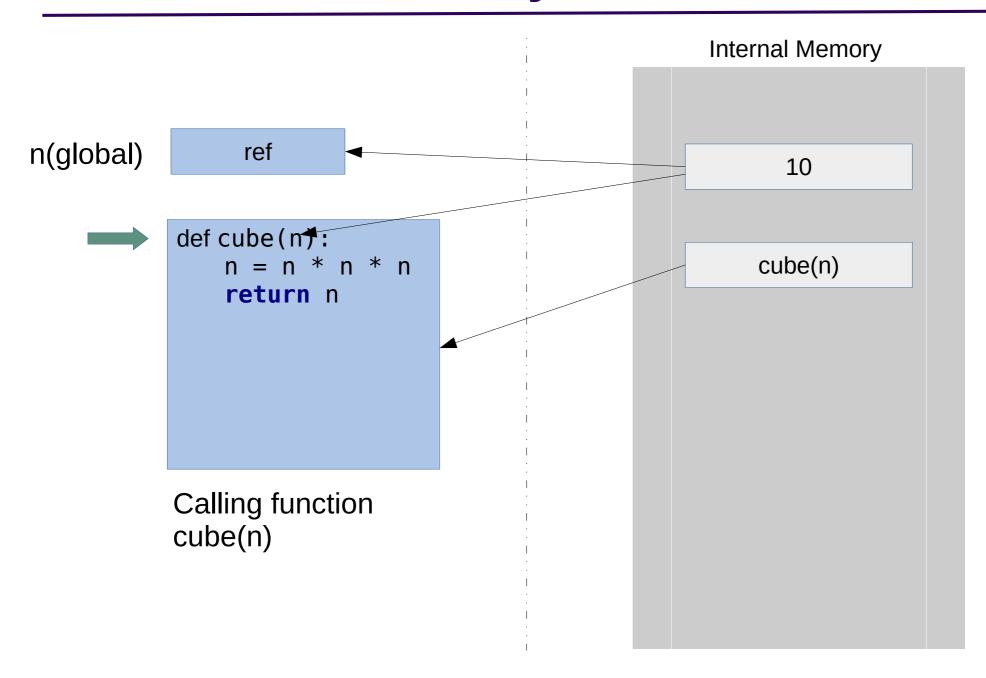


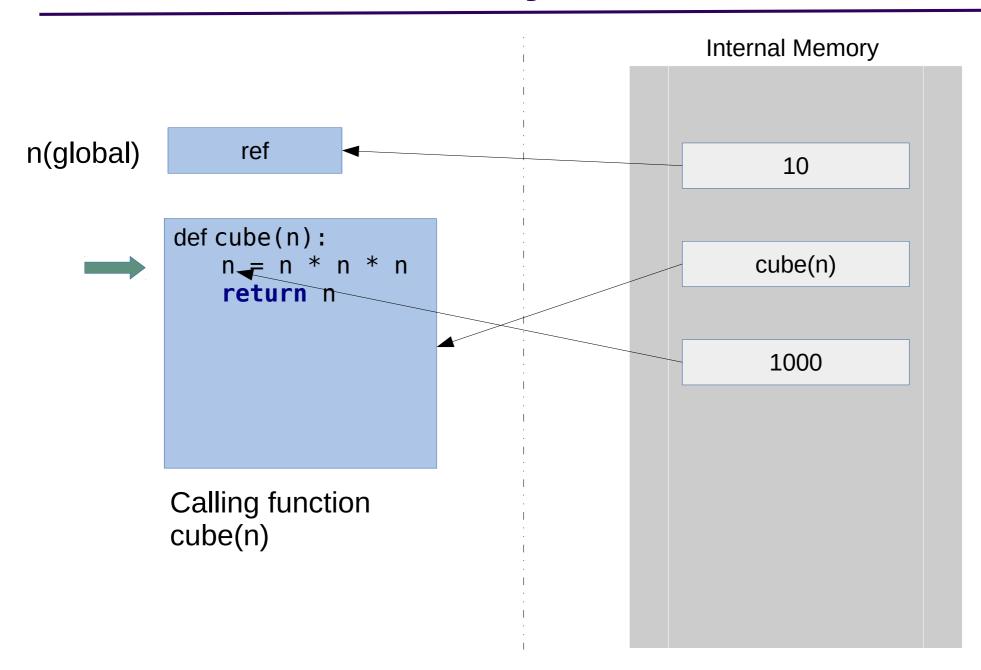
#### Code:

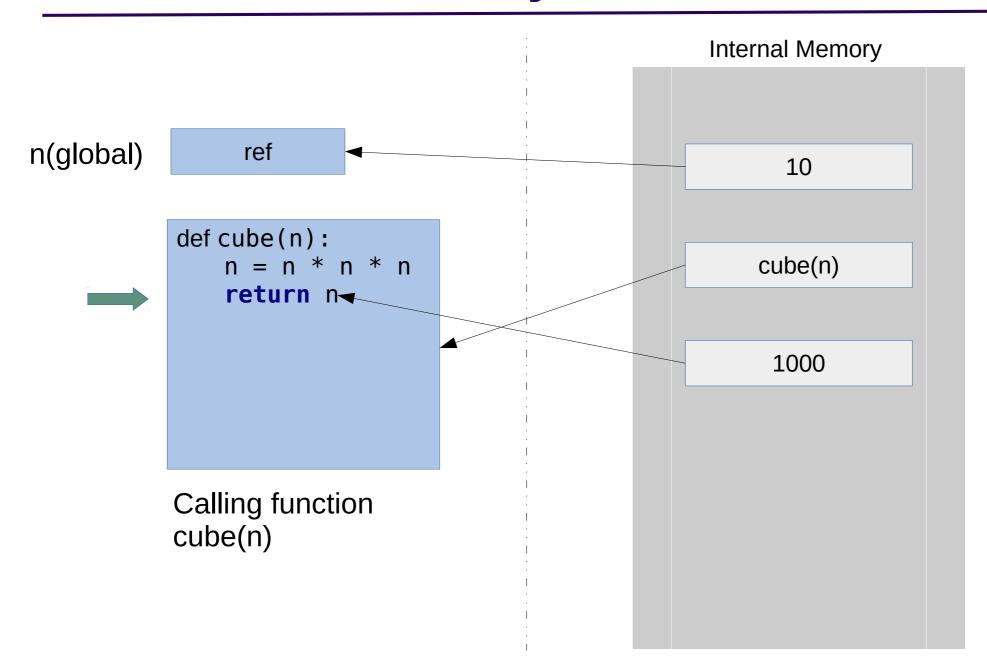
```
def cube(n: int) -> int:
    Return cube of n (n*n*n)
    :param n: Int number for which cube to be calculated
    n = n * n * n
    print('value of n inside the function :', n)
    return n
n = 10
print('value of n before calling function :', n)
cube(n)
print('value of n after calling function :', n)
```

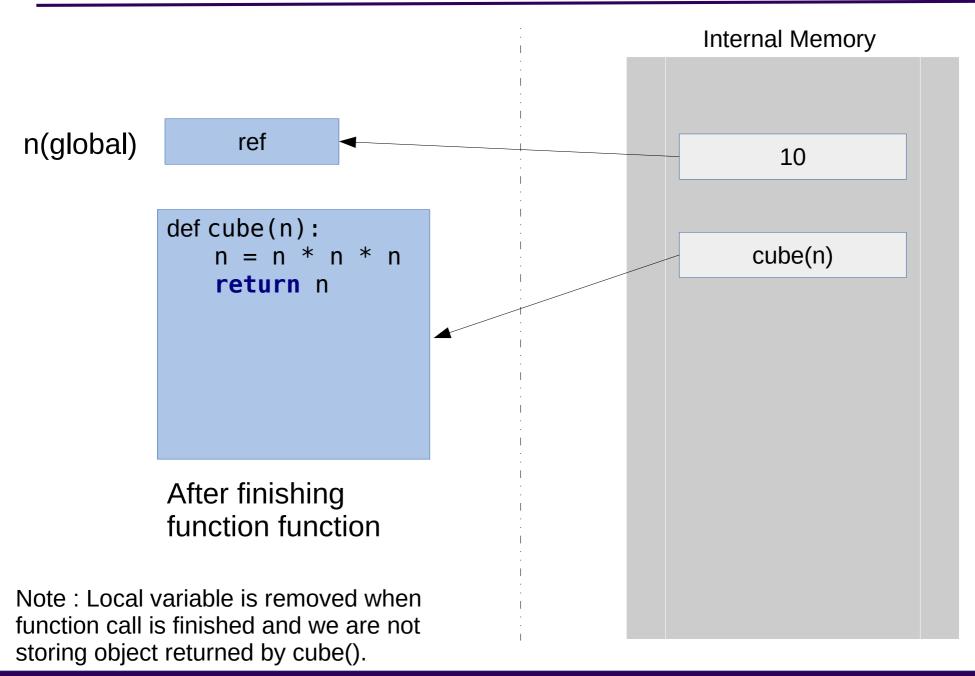










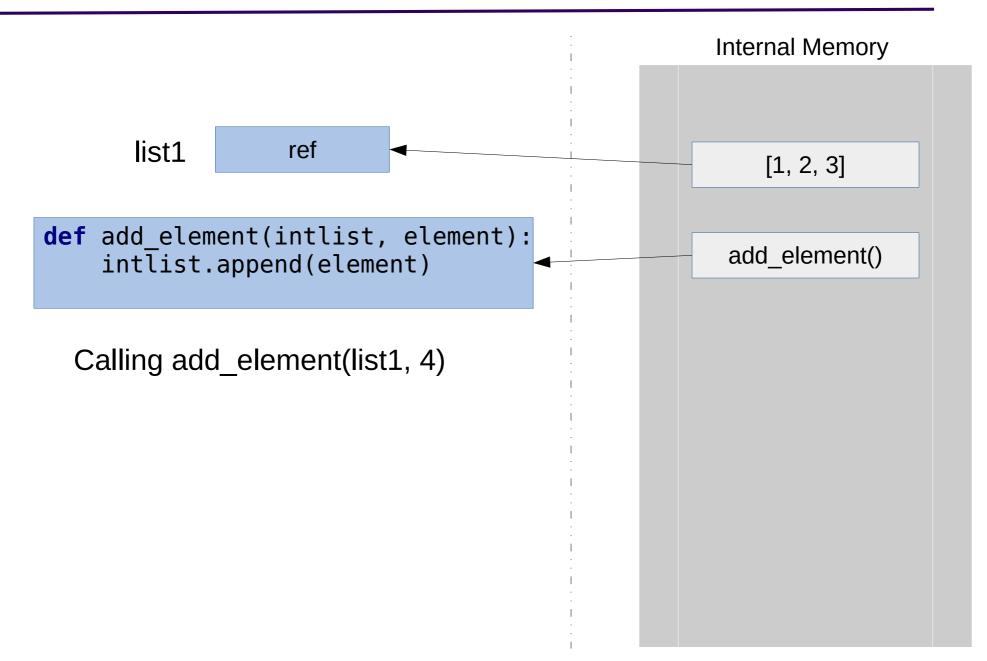


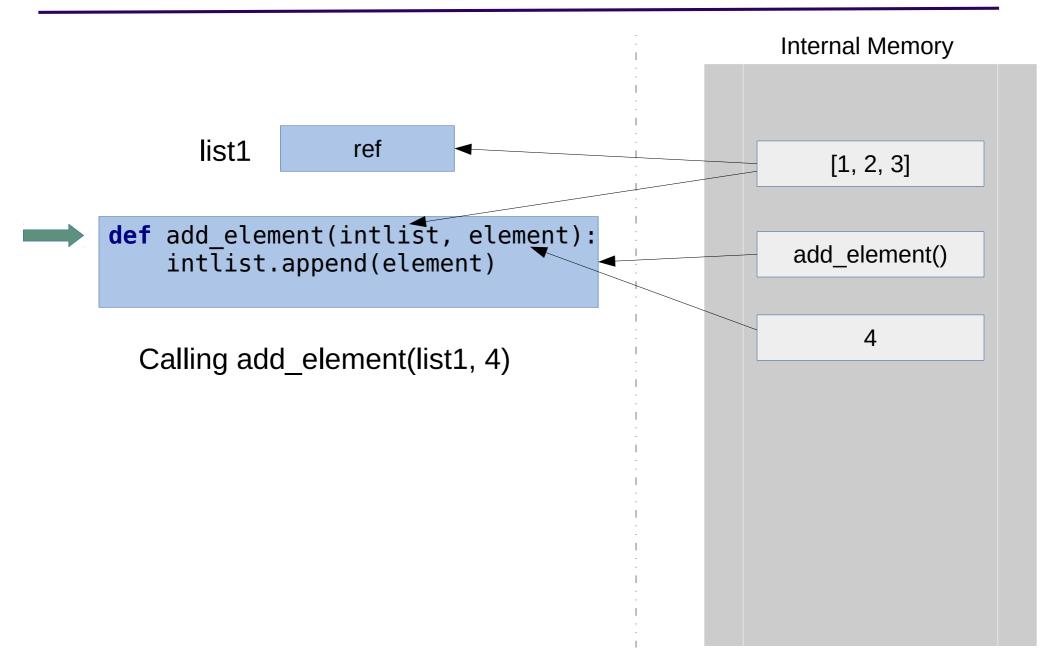
#### Code:

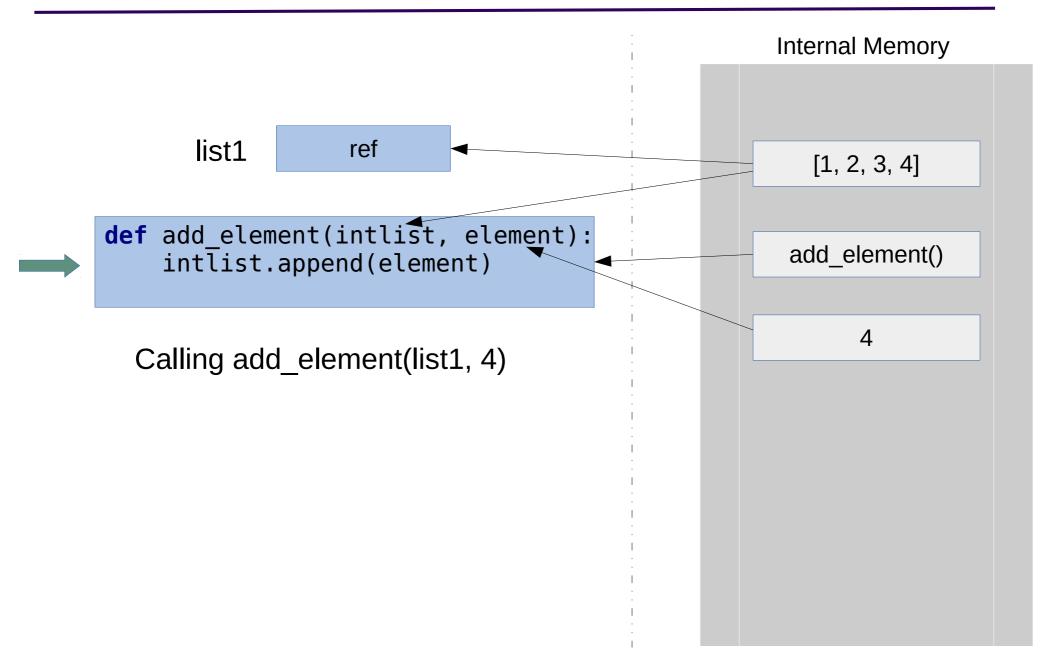
```
list1 = [1, 2, 3]

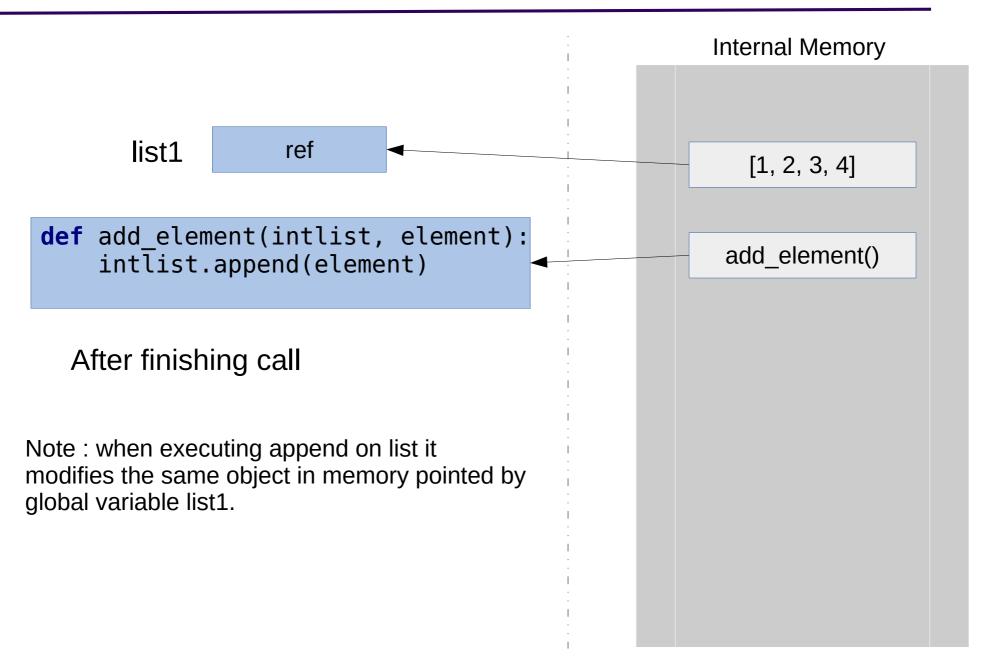
def add_element(intlist, element):
   intlist.append(element)

print('List before calling function :', list1)
add_element(list1, 4)
print('List after calling function :', list1)
```









## **End**