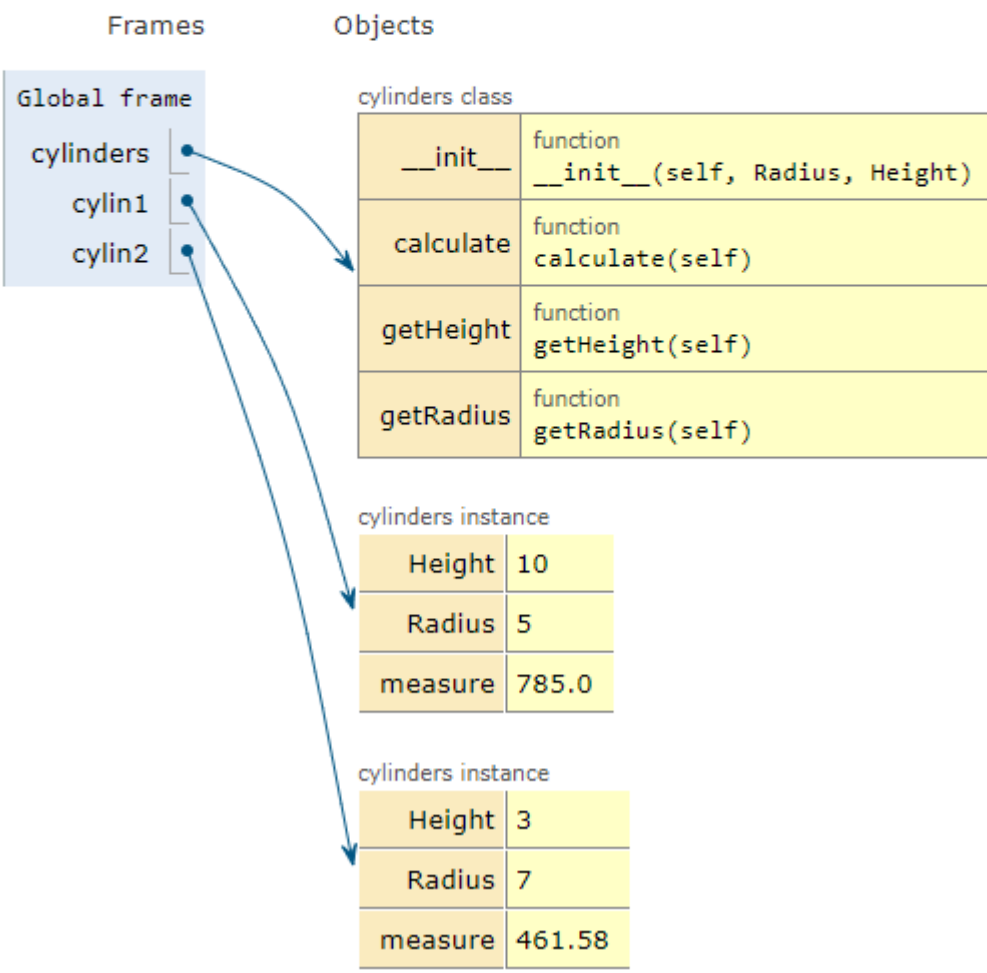
Print output (drag lower right corner to resize)

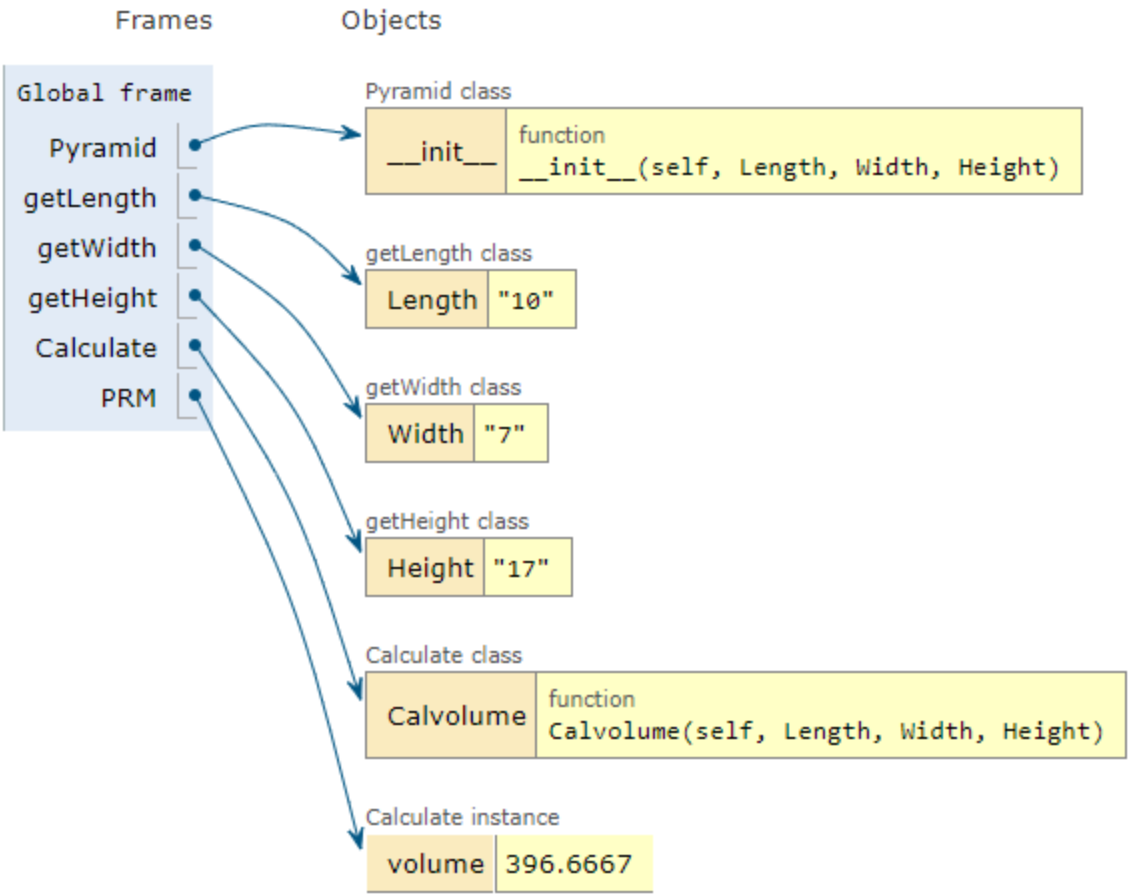
```
Cylinder[1]
Radius is : 5
Height is : 10
Result of first measure is : 785.0

Cylinder[2]
Radius is : 7
Height is : 3
Result of first measure is : 461.58000000000004
```



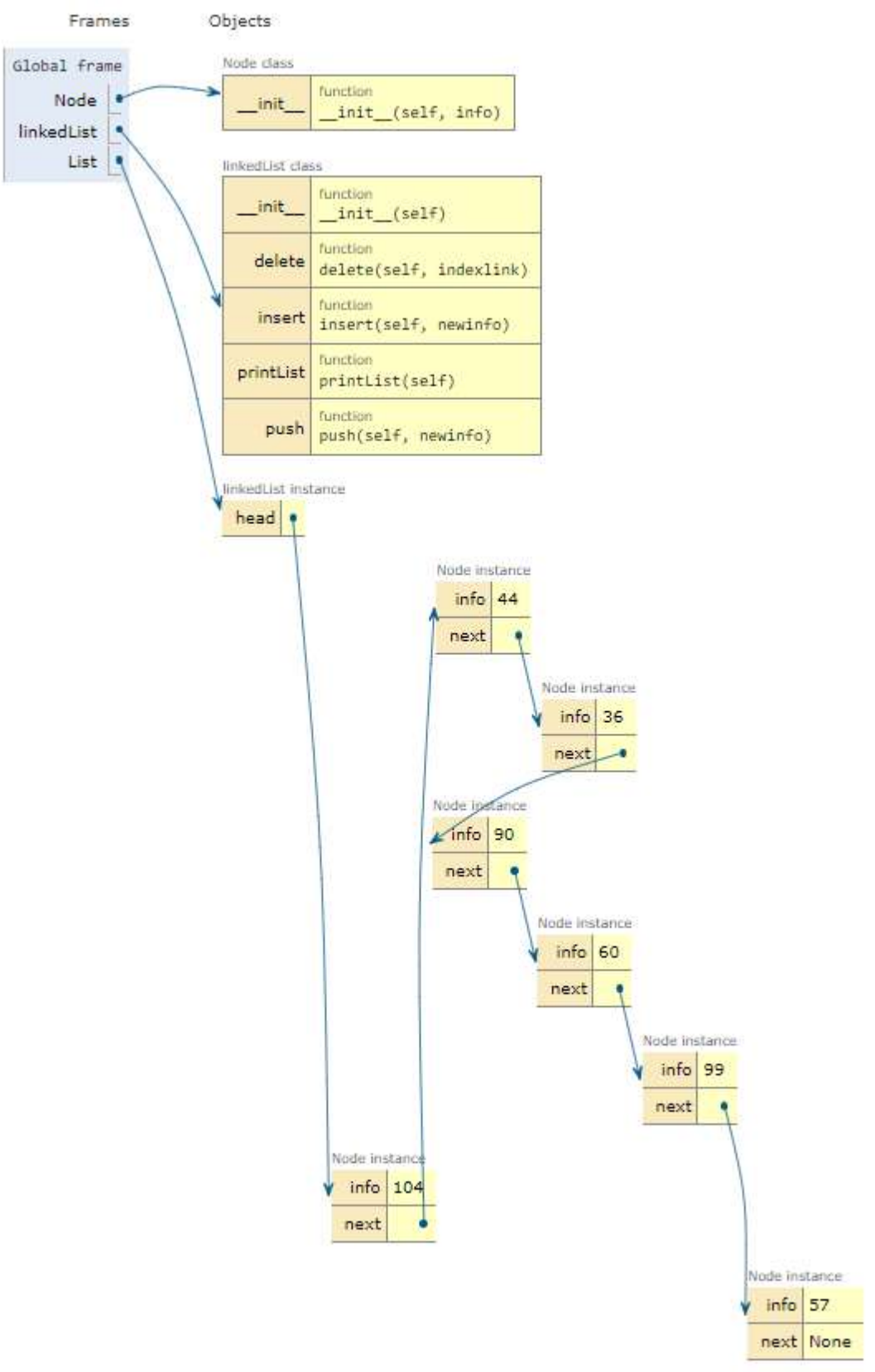
Print output (drag lower right corner to resize)

```
[ Volume of pyramid] is 396.6666666666667
```



Print output (drag lower right corner to resize)

```
Now the list is
44>>36>>90>>10>>60>>99>>
----------------------------------------
From exercise must insert 104 to list
Now the list is insert 104
104>>44>>36>>90>>10>>60>>99>>
----------------------------------------
Next from exercise must push 57 to list
Now the list is push 57
104>>44>>36>>90>>10>>60>>99>>57>>
----------------------------------------
Last from exercise must delete Node 4
Now Node4 in the list deleted
104>>44>>36>>90>>60>>99>>57>>
----------------------------------------
```


Frames
Objects
Global frame
Node
linkedList
List
Node class
__init__
function
__init__(self, info)
linkedList class
__init__
function
__init__(self)
delete
function
delete(self, indexlink)
insert
function
insert(self, newinfo)
printList
function
printList(self)
push
function
push(self, newinfo)
linkedList instance
head
Node instance
info 44
next
Node instance
info 36
next
Node instance
info 90
next
Node instance
info 60
next
Node instance
info 99
next
Node instance
info 104
next
Node instance
info 57
next None