A
```
def f(n):
  m = 6
  n = m
  #Fill in the memory diagram at this point
m = 5
f(m)
print(m)#What is the output?
```

Globals

Locals [f]

Memory table

Address	Value
1000	
1040	
1080	
1120	

B
```
def f(L):
  L[1] = 6
  L = [5, 6]
  #Fill in the memory diagram at this point
L = [6, 7]
f(L)
print(L)  #What is the output?
```

Globals

Locals [f]

Memory table

Address	Value
1000	
1040	
1080	
1120	

C

```
L = [[5, 6], 7]      #Line 1
L1 = [L[0]]          #Line 2
L1[0][1] = 7         #Line 3
L1[0] = [7]          #Line 4
print(L)             #Output:
print(L1)            #Output:
```

Globals after line 1

Globals after line 2

Globals after line 3

Globals after line 4

Memory table

Address	Value
1000	
1040	
1080	
1100	
1120	
1140	