

Name:		ID:		Section:	
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class A:
temp = 4
def __init__(self):
self.y = self.temp - 2
self.sum = self.temp + 1
A.temp -= 2
class B:
m = 0
x = 9
def __init__(self, b = None):
if b == None:
self.y, self.temp, self.sum = 5, -5, 2
self.y = self.temp + 3
self.sum = 3 + self.temp + 2
self.temp -= 2
print(self.x+9, self.y, self.sum)
else:
self.y, self.temp, self.sum = 9, 8, 0
self.sum = b.sum + b.temp
B.a = [b.m]
print(B.a[0]+5, self.m, self.x)
def methodB(self, m, n, p = -1):
y = 0
y = y + self.y
B.x = self.y + 9 + self.temp
self.sum = self.x + y + self.sum
print(self.x, y, self.sum)

Write the output of the following driver/tester code.

```
a1 = A()
b1 = B()
b2 = B(b1)
b2.a[0] += a1.temp
b2.methodB(b1.m, b2.a[0])
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