

Class A			
Instance variable			
self.y	7		
self.sum	17		
Class variable			
temp / self.temp / A.temp	3		
Methods			
methodA(3, 4)			
x	self.y	A.temp	self.sum
0	2 + 3 + 2 = 7	2 + 1 = 3	
0 + 1 + 4 = 5			5 + 5 + 7 = 17

Class B (b1)			
Instance variable			
self.y	-21		
self.temp	-5		
self.sum	-32		
Class variable			
x / self.x / B.x	-7		
Methods			
methodA (-7, -2)			
x (Local variable)	self.y	self.temp	self.sum
2	-2 -7 -7 = -16	-7 + 1 = -6	
2 + 5 -2 = 5			0 + 5 -16 = -11
methodA (1, 2)			
x (Local variable)	self.y	self.temp	self.sum
2	-16 + 1 -6 = -21	-6 + 1 = -5	
2 + 5 + 2 = 9			-20 + 9 -21 = -32
methodB (2, 3)			
y	B.x	self.sum	
0			
0 - 2 = -2	-2 + 2 + -7 = -7		
		-7 -2 -11 = -20	

Class B (b2)			
Instance variable			
self.y	2		
self.temp	-4		
self.sum	14		
Class variable			
x / self.x / B.x	2		
Methods			
methodA (2, 5)			
x (Local variable)	self.y	self.temp	self.sum
2	5 + 2 + -5 = 2	-5 + 1 = -4	
2 + 5 + 5 = 12			0 + 12 + 2 = 14
12, 2, 14			
methodB (3, 2)			
y	B.x	self.sum	
0			
0 + 5 = 5	5 + 2 + -5 = 2		
		2 + 5 + 14 = 21	

Output:
5, 7, 17
5, -16, -11
-7, -2, -20
9, -21, -32
12, 2, 14
2, 5, 21