3) X = 6 Y = 2 Z = 7

Alcance estatico de Variables

a) Asociación Estatica de Metodos

print(0 + 0 + (-17))

print (-17)

-17 //

cir.cus(1) = -17 <=

for.cus(1) = 0 <=

Global
Abra hr
Abra for
Cabobra cir
print

hr.cus(1) = 0 <=

fide	27 y 10
	26 fide 6 - 10 * 2 = -14
	25 a 10
cus	24 X 8
	23 30.cus(8) - y = -17
fide	22 y 3
	21 fide -17
	20 a 3
cus	19 X 1
	18 cus
	17 b 2
cir	16 a 6
	15 30
fide	14 y 3
	13 fide 6 - 3 * 2 = 0
	12 a 3
cus	11 X 1
	10 cus 0
for	9 b 2
	8 a 6
fide	7 y 3
	6 fide 6 - 3 * 2 = 0
cus	5 a 3
	4 X 1
hr	3
	2 cus 0
	1 b 2
	0 a 6

Alcance estatico de variables

b) Asociación Dinamica de metodos

cir.cus(1) = 109 <=

po.cus(1) = 109 <=

ho.cus(1) = -314 <=

print (-314 + 109 + 109)

print (-96)

-96 //

Global

Abra ho
Abra po
Cadabra cir
print

fide	30 y - 17
	29 fide 109
	28 c 61
	27 a -2
cus	26 X 1
	25 c 7
	24 b 9
cir	23 a 6
fide	22 (-2*9+1) = -17
	21 fide (7 - (-17)*6) = 109
	20 c (-2+9*7) = 61
	19 a -2
cus	18 X 1
	17 c 7
	16 b 9
po	15 a 6
fide	14 y (5*9+8) = 53
	13 fide (7 - 53*6) = -311
	12 a 5
	11 X 8
	10 c ~~7~~ 5+9*7 = 68
cus	9 b 9
fide	8 y 3
	7 fide 30.cus(8) - y = -314
	6 a 3
cus	5 X 1
	4 cus - 314
	3 30
ho	2 X 1
	1 b 2
	0 a 6