

[illegible]

[1] 2	[17] 0 n1 ++	[28] 1
[2] 2		
[3] 1	[18] 0 s0 -> s1	
[4] 2	[19] 2 top s1 == x ?	
[5] 1	then	
[6] x	y = n1	
	print y	
[7] t	start moving the stack back	
	else	
[8] 0 n0 ++	go up	
	[20] 1 n1 --	
[9] 2 n0 == 0 ?	[21] 1 s1 -> s0	
then		
start moving the stack back		
else	[22] 2 n1 == 0 ?	
continue	then	
[10] 0 n0 ++	t <- x	
	y <- x	
[11] n0	s0 <- t	
	back to start	
[12] s0	else	
	continue	
[13] s1	[23] 1	
[14] n1	[24] 0	
[15] y	[25] 50	
[16] 1 n0 --	[26] 0	
	[27] 1	