	add (55)
	head = nu
	temp = new node
	temp. next = head
	temp val = 55
	head = temp
	Struc pode
	head resb pode size
Mb	deval
	mov ed (, [esignature])
	mov edí, sesíg
\0200	mov = [ebx +4] edi
11004	next mov est, ebx = 2
	Push award, D's sub esp, 4

lea esí, Eebp-47; herd allocate heap space mov eax, D Int 30h mor edi, eax; edi = temp ptr lea elax, [node_sizes] int 80h mov dword [edi + node, val 1, 83 mov eux, [esi]; ehx = hend mov duord [edi + node, next], eux; tempnet mov cesí j edi j head = temp = head