

0x0804849b <+0>:	lea ecx,[esp+0x4]
0x0804849f <+4>:	and esp,0xffffffff
0x080484a2 <+7>:	push DWORD PTR [ecx-0x4]
0x080484a5 <+10>:	push ebp
0x080484a6 <+11>:	mov ebp,esp
0x080484a8 <+13>:	push ecx
0x080484a9 <+14>:	sub esp,0x4
0x080484ac <+17>:	mov eax,ecx
0x080484ae <+19>:	cmp DWORD PTR [eax],0x2
0x080484b1 <+22>:	je 0x80484d0 <main+53>
0x080484b3 <+24>:	mov eax,DWORD PTR [eax+0x4]
0x080484b6 <+27>:	mov eax,DWORD PTR [eax]
0x080484b8 <+29>:	sub esp,0x8
0x080484bb <+32>:	push eax
0x080484bc <+33>:	push 0x8048660
0x080484c1 <+38>:	call 0x8048340 <printf@plt>
0x080484c6 <+43>:	add esp,0x10
0x080484c9 <+46>:	mov eax,0x1
0x080484ce <+51>:	jmp 0x804851c <main+129>
0x080484d0 <+53>:	mov eax,DWORD PTR [eax+0x4]
0x080484d3 <+56>:	add eax,0x4
0x080484d6 <+59>:	mov eax,DWORD PTR [eax]
0x080484d8 <+61>:	sub esp,0xc
0x080484db <+64>:	push eax
0x080484dc <+65>:	call 0x8048380 <atoi@plt>
0x080484e1 <+70>:	add esp,0x10
0x080484e4 <+73>:	cmp eax,0xcafef00d
0x080484e9 <+78>:	je 0x8048502 <main+103>
0x080484eb <+80>:	sub esp,0xc
0x080484ee <+83>:	push 0x8048674
0x080484f3 <+88>:	call 0x8048350 <puts@plt>
0x080484f8 <+93>:	add esp,0x10
0x080484fb <+96>:	mov eax,0x1
0x08048500 <+101>:	jmp 0x804851c <main+129>
0x08048502 <+103>:	sub esp,0xc
0x08048505 <+106>:	push 0x8048683
0x0804850a <+111>:	call 0x8048350 <puts@plt>
0x0804850f <+116>:	add esp,0x10
0x08048512 <+119>:	call 0x8048524 <giveFlag>
0x08048517 <+124>:	mov eax,0x0
0x0804851c <+129>:	mov ecx,DWORD PTR [ebp-0x4]
0x0804851f <+132>:	leave
0x08048520 <+133>:	lea esp,[ecx-0x4]
0x08048523 <+136>:	ret