Address	Value
0x00000032093BFD98	$rbp = 0
0x00000032093BFD90	$rdi = 0
0x00000032093BFD88	
rbp 0x00000032093BFC80	
0x00000032093BFC60	number(입력)
0x00000032093BFC58	복귀 주소
0x0000032093BFC50	$rbp2 = 0x00000032093BFC80
0x000032093BFC48	$rdi = 0
new rbp = 0x00000032093BFB80	

0x128(296)   0x20(32)

0xE8(232)   0x20(32)

```
00007FF6441818C0  push    rbp
00007FF6441818C2  push    rdi
00007FF6441818C3  sub     rsp,128h
00007FF6441818CA  lea     rbp,[rsp+20h]
00007FF6441818CF  lea     rcx,[__7F825B0D_main@c (07FF644191008h)]
00007FF6441818D6  call    __CheckForDebuggerJustMyCode (07FF644181370h)
00007FF6441818DB  mov     dword ptr [input_parameter],3
00007FF6441818E2  mov     ecx,dword ptr [input_parameter]
00007FF6441818E5  call    for_assembly_function_test (07FF6441811CCh)
00007FF6441818EA  mov     dword ptr [return_value],eax
```

```
00007FF644181880  mov     dword ptr [rsp+8],ecx
00007FF644181884  push    rbp
00007FF644181885  push    rdi
00007FF644181886  sub     rsp,0E8h
00007FF64418188D  lea     rbp,[rsp+20h]
00007FF644181892  lea     rcx,[__7F825B0D_main@c (07FF644191008h)]
00007FF644181899  call    __CheckForDebuggerJustMyCode (07FF644181370h)
00007FF64418189E  mov     eax,dword ptr [number]
00007FF6441818A4  shl     eax,1
00007FF6441818A6  lea     rsp,[rbp+0C8h]
00007FF6441818AD  pop     rdi
00007FF6441818AE  pop     rbp
00007FF6441818AF  ret
```

```
00007FF607F318A6 lea rsp,[rbp+0C8h] -> rsp: 0x00000032093BFC48
00007FF607F318AD pop rdi -> rsp: 0x00000032093BFC50
00007FF607F318AE pop rbp -> rsp:0x00000032093BFC58
00007FF607F318AF ret
```