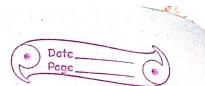
	- assembly code (0xc, 0x15)
	pugh 0x15 0x15 1 majorenne addesse
April 1	push 0xc 0xc esp upwards
	call assembly 0x15
	- Oxc
	return address _ esp
-	assembly code:
-	< + 0 × 0 × 51101 OND OXIS
	R Tabe 7
	R [ebp] = esp
	< +17 mor elsp, esp R[esp] = R[esp] piling nexa
15 4.0	05.105.0
	<+37 sub esp, 0x10 R[exp]=R[exp]-0x10
	OXIS Oxc
	Setus address
	R[ebp] saved exp
	16 bytes
	Lesp
	The second secon
-5	- < +67 mor eax, DWORD PTR [esp+0xc]
	< +9> mor DWORD PTR [ebp-0x4], eax
	- < +127 mor eax, DWURD PTR [ebp.+ 0x8]
	-< +157 mor DWORD PTR [ebp-0x8], easo
1	DAFEAR] = M [A [ebp] + ONC] = OXIT
ina	DM[RTebP-0x4]=R[eax] = 0x15
24	DR[ear] = M[R[ebp] + Ux8] = Oxc
	IMTATESPI-0x8] = R[ear] = 0x c
£.,	<+187 jmp 0×50c < assenblywde+317 + jump to line+31>



	Date
	Page
1.	<+207 add DWORD PTR[ebp-0xil], 0x1 0x15
	<+24> add DWORD PTR [ebp-0x8], Orat Oxc
	(+BI) comp DWORD PTR [enp-0x8], 0xa3d3 R[esp] saved
	j.le 0x501 < assm2 +207 0x15 705p
-	Luin Dxc 16 bytes
	luies 1,2,3,4 forme a loop, first
	nice grimp to statement 31
3.	M[R[ebp-0x8]-0x93d3
4.	if M[R[cbp-0×8] - 0×08d3 ≤0, then jump to <+20>
1 .	10 [R[ebp] - 0×4] = M[R[ebp] - 0×4] + 0×1
2.	M[R[ebp] - 0x8] = M[R[ebp] - 0x8] + 0xap
	her unitially m[R[esp] - 0x8]=12 (oxc)
X - 15 6.3	het the loop run n times i.e let line 1 2 run n Times
	het unitally M[R[ebp] -0x4] = 0x15
	Dx af = 175, a 3d3
-	12+ (7-1) (175) < 41939
	M→ ≤ 41927
	2 40.382
	n = 240
• • • •	finally [M[R[ebp]-0x4] = 21+240x1 = 261 = 0x105
	12/107 m = 0.00 m = 0.00 Fu = 0.00 F
	(+407 mov ear DWORD PTR [ebp-0x4] R[eax] = 0x 105)
	<4437 [Pave (R[esp] = R[esp]) and pops (R[esp] saved) <4447 * et (pops seturn address)
	Oxis Oxis
	SOLUZIO RECONT ONO
	esp address esp
\$45.45.	Land State of the
-100	