G							
Û Ç							
6	10 m						
0		HW 7					
6		4.		TA I			
6		Main Proc					
6	-	4040018	mov ecx, DABC	DL			
6		4040016	mov ebx , 1234	h			
6	1X	FIP > (404 0020)	call FOIV	0.1			
\$ \$ \$	×	S 404 0026	mov eax, ebx-		and the same time to the		
\$							
		Main EndP	a in the state of	s as also as a second second	and the state of t		-
1					and the spin separate services and the services are the s		
		FDIV Proc		and the same of the same	and the second s		
6	A	TARGET > 4041040	Push ebx <			ages a resident and a second an	
S	4	4041044	Push ecx		manut -		
9	4	4041048	mor eax, edx	and the second s	and the state of t	A A A A A A A A A A A A A A A A A A A	
•		er 0 p 4 j		stack membry addresses Addresses			
•	A	404A060	Pop ecx		STACK		
-6	*	404AD62	Pop ebx	1		1	
-	*	40 0 A 40 b4	ret <		☆ :	\(\)	
9		FDIV End	?	19		€ ESP ₆₄	
9				10		e ESP62	
				20		€ ESP ₆₀	
	-			24		€ ESP ₄₈	
				28	OABCD	← FSP ₄₄	
				28	1234	E ESP+10	
				2F	4040026	← ESP ₂₀	
			<u> </u>		· · · · ·	ESPIC	
-	and some some some						
		*					-