

PUSH Operation	
* decrements stack pointer (ESP) by amount according to operand's size & copies value into location in Stack referenced by Stack pointer	
POP Operation	
* returns a copy of last val and increments stack point by amount according to in	ter (ESP)
ocode  push eax > ubytes  push bx > 2 bytes	eax stack [11224466]  11224466
POP bx pop eax	0000
Push reg/mem16	0010 66 000E 44 000C 22 000A
reg/mem32 îmm32	
POP Veg (mem 16 reg / mem 32	
* PROC Directive	
* named block of statements + statement  * PROC & ENDP Directives +  a procedure	

