

	Opcode	Number of Bytes
1) add dx, wordOp	66 03	7
2) sub bl, dh	2A DE	2
3) inc ecx	41	1
4) dec cl	FE C9	2
5) neg ebx	F7 DB	2

	Before	Instruction	After
6)	EBX: FF 0D F9 75 ECX: 01 C0 A1 92	add ebx, ecx	EBX: 00 CE 9B 07 ECX: 01 C0 A1 92 SF = 0, ZF = 0, CF = 1, OF = 0
7)	EBX: 00 61 01 32 ECX: FF 25 0F 75	sub ebx, ecx	EBX: 01 3B F1 BD ECX: FF 25 0F 75 SF = 0, ZF = 0, CF = 1, OF = 0
8)	CX: 0D 31	inc cx	CX: 00 DC 0D 32 SF = 0, ZF = 0
9)	EAX: 00 00 00 01	dec eax	EAX: 00 00 00 00 SF = 0, ZF = 1
10)	EBX: FF FF FF FF	neg ebx	EBX: 00 00 00 01 SF = 0, ZF = 0