Movsw - [ds:si] → [es:di]

- SI += 2
- DI += 2

Stosw - $[ax] \rightarrow [es:di]$

• DI += 2

Push - [reg/memory] → [ss:sp]

• SP -= 2

Pop - [ss:sp] → [reg/mem]

• SP += 2

Int $0x86 - [ax:dx] \rightarrow [es:di]$

• DI += 256

Int $0x87 - [ax:dx] \rightarrow [es:di]$ [cx:bx]

SI = Source Index

DI = **D**estination Index

SP = Stack Pointer

SS = Stack Segment