## Homework 3

	<u> </u>
1	CMP AK BK
4	CMP AK, BK JGE END_IF
	I CMP BX.CX
	JOE ELSE_
	MOV $AX, O$
	JGE FLSE_ MOV AX O  JMP END_IF
	ELSE_: MOV Bx, Ø
	$MOV$ $BX$ , $\emptyset$
	END_IF:
$\overline{}$	CMP AL "A"
1	CMP AL, "A"  JE CARRIAGE  CMP AL, "B"  JE LINE FEED
	CMP AL "B"
	JE LINE-FEED
	JMP DOS_EXIT
	CARRIAGE:
	MOV DL, 13
	MOV DL, 13 MOV AH, O2H INT 21 H
	INT 21 H
	JMP ELSE_
	LIVE E Co.
	LINE FEED:
	MOV DL, 10
	MOV AH, O2H
	INT 21H  JMP ELSE
	)(V:1
	DOC_FXIT:
	MOV AH 4CH
	INT 21H
	ELSE_: