

DECIMAL UP COUNTER	
. MODEL SMALL	
. CODE	4
MOV CL, OD	
MOV AH, OOH	
MOV AL, OBH	1 10 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
INT 10H	* \ 1
	- 1 - 12 - 12 - 12 - 12 - 12 - 12 - 12
BACK:	
MOV BH, OOH	
MOV DH, DOH	0 1
MOV DL, OOH	
MOV AH, 02H	
INT 10H	1. 3. 1. 3
	1
MOV AL, CL	7 . 14
ADD AL, OOH	· ·
AAM	4
ADD AX, 3030H	3.20
MOV CH, AL	
MOV DL, AH	4
MOV AH, 02H	en ea St
INT 21H	
MOV DL, CH	ž <u>1</u>
MOV AH, 02 H	
INT 21H	
CALL DELAY	
INC CL	
XOR AX, AX	
CMP CL, 1000D	
JNE BACK	
JE LAST	§ .

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DELAY PROC NEAR	
PUSH AX	
PUSH BX	
PUSH CX	
MOV CX, DEFH	
AG:	
MOV BX, OFFFH	
AG1:	
Nop	
DEC BX	
 JNZ AG1	
DEC CX	
JNZ AG	
POP CX	
POP BX	
POP AX	
RET	
DELAY ENDP	
LAST:	
 MOV AH, 4CH	
INT 21H	
END	
	200