Decimel up counter

```
.model Small
.code
mov cl,00              ;00
mov Ah, 00h
mov Al, 03h
Int  10h


Back :    mov BH, 00h
          mov DH, 00h
          mov DL, 00h
          mov AH, 02h
          Int  10h


          mov  Al, cl
          Add  Al,00h
          AAM                    ;0000
          Add AX , 3030h ; 3030
          mov  Ch, Al
          mov  Dl, Ah
          mov  AH, 02h
          Int  21h
          mov  dl, ch
          mov  ah, 02h
          Int  21h
          Call delay
          Inc  cl
          XOR  AX,AX
          Cmp CL, 100D
          JNE Back
          JE last
```

```
Delay proc near
push Ax
push Bx
push Cx
MOV   CX, OOFFh
AG:   MOV  BX, OFFh
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.
```