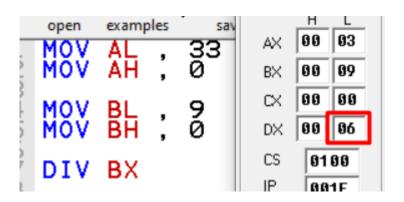


## DX Değişmez

```
02 mov al , 12 mov bl , 12 03 mov bl , 12 04 05 shl al , 3 ; 8 ile carpma carpma shl bl , 1 ; 2 ile carpma add al , bl 09
```



## 3 Tam -> AX 6 Kalan-> DX

```
OCH CITE
    .model small
    .data
    .code
    mov ax , @data
    mov ds , ax
    mov dl , "Y"
    mov ah , 01H
int 21H
    and al , OFH
   cmp al , 5
   mov ah
int 21H
                02H
    HLT
    BY:
         cmp al , 8 jl KC jmp D
29
30
31 KC:
32 mov
33 jmp
         dl , "D"
```

```
.MODEL SMALL
    x db 10 dup(0)
mov x[si] , al
       cmp si , 10 jnz L
     cmp si , 7
jl KC
jge BY
D:
      cmp si , 0 jne L1
       mov dl , x[si]
```

```
01
02
03
04
05
                                       .MODEL SMALL
                                    .DATA
  06
07
08
09
10
                              x db 2,0,1,4,
v db 0,0,0,0
                                                                                                                                                                                                                                                       1,0,2,3,
                                                                                                                                                                                                                                                                                                                                                                                                            3,2,1,0,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           4,2,1,5
                                      .CODE
                               mov ax , @data
mov ds , ax
   11234567
14567
                                  mov ax ,
                                  mov cx ,
                                   mov si
18 mov

19 L0:

21 223 425 67 289 01 inner inner
                                  mov di
                                   L0: mov ch , 0
                                                                                   L1:
                                                                                mov al , x[si]
cmp al , cl
jg T
D:
                                                                                  inc si
inc ch
                                                                                  cmp ch , 4 jne L1
                              inc cl
inc di
cmp di
jne L0
                                                                                   add v[di] , al
                                                                                    jmp D
```