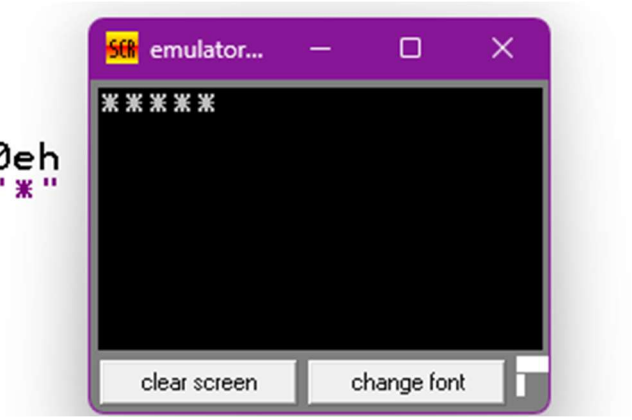
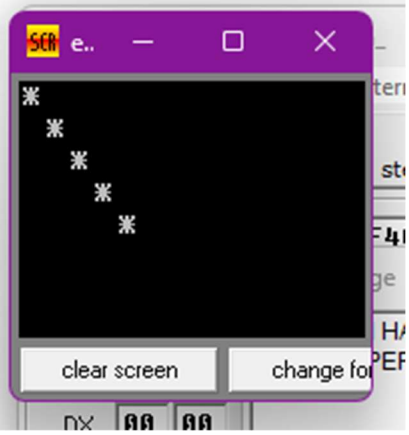
SORU 1- *** SEKLINI CIZEN KODU YAZINIZ**

```
006
007 mov cx,5
008
009 dongu:
010     mov ah,0eh
011     mov al,"*"
012     int 10h
013 loop dongu
014
015
016
017
018
```



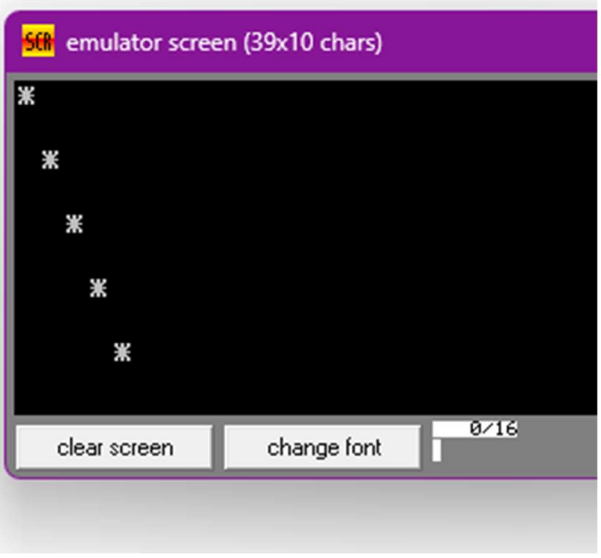
SORU 2- ASAGIDAKI SEKLI CIZEN KODU YAZINIZ

```
026 mov cx,5
027 dongu:
028     mov ah,0eh
029     mov al,"*"
030     int 10h
031
032     mov ah,0eh
033     mov al,0ah
034     int 10h
035 loop dongu
036
037
038
```



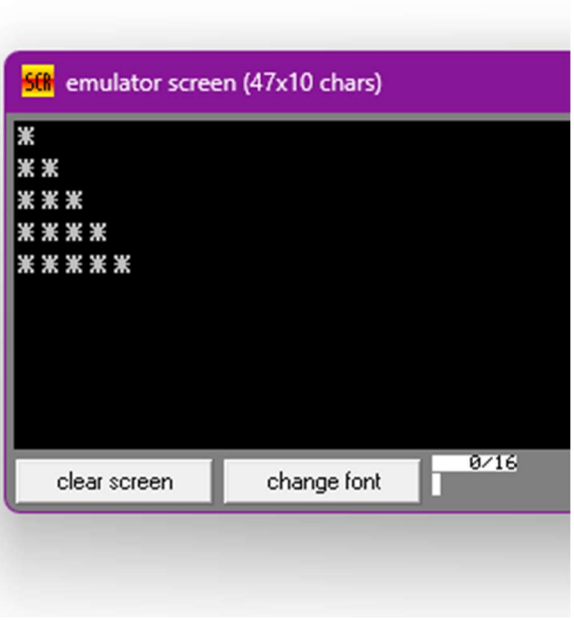
SORU 3- ASAGIDAKI SEKLI CIZEN KODU YAZINIZ

```
053 mov cx,5
054 dongu:
055     mov ah,0eh
056     mov al,"*"
057     int 10h
058
059     mov ah,0eh
060     mov al,0ah
061     int 10h
062
063     mov ah,0eh
064     mov al,0ah
065     int 10h
066 loop dongu
067
068
069
```



SORU 4- AŞAĞIDAKİ ŞEKLİ ÇİZEN KODU YAZINIZ

```
074
075 mov cx,1
076
077 dongu:
078       mov al,"*"
079       mov ah,0ah
080       int 10h
081
082       mov ah,0eh
083       mov al,0ah
084       int 10h
085
086       inc cx
087       cmp cx,6
088       je son
089       jmp dongu
090
091 son:hlt
092
093
094
```



SORU 5- AŞAĞIDAKİ ŞEKLİ ÇİZEN KODU YAZINIZ.

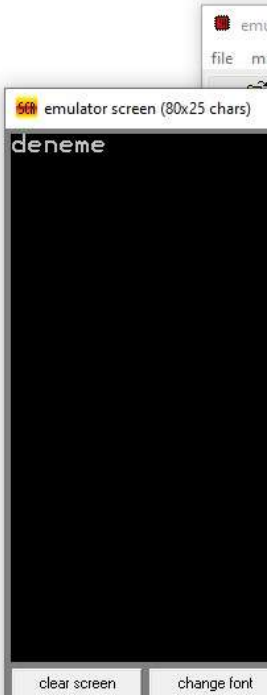
```
01 org 100h
02
03 mov cx,5
04
05 dongu:
06       mov al,"*"
07       mov ah,0ah
08       int 10h
09
10       mov ah,0eh
11       mov al,0ah
12       int 10h
13
14
15 loop dongu
16
17
18 ret
```

SORU 6 - AŞAĞIDAKİ ŞEKLİ ÇİZEN KODU YAZINIZ.

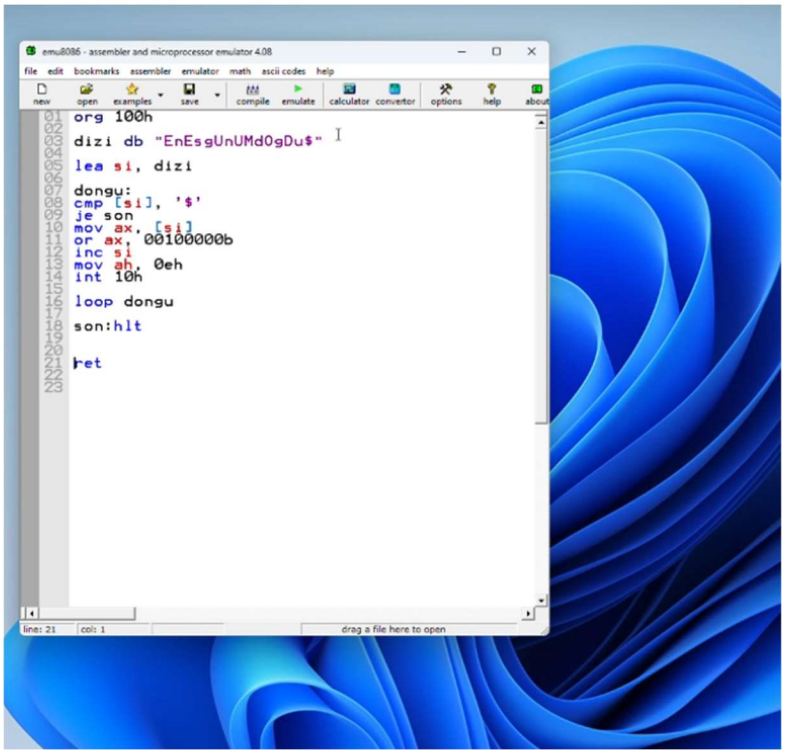
```
org 100h
    mov cx, 8
    mov ah, 0eh

    anaDongu:
        push cx
        icDongu:
            mov al, '*'
            int 10h
        loop icDongu

        mov al, ' '
        int 10h
        pop cx
    loop anaDongu
hlt
```

SORU – 7 BÜYÜK HARFLERİ KÜÇÜK HARF YAPAN KODU YAZINIZ

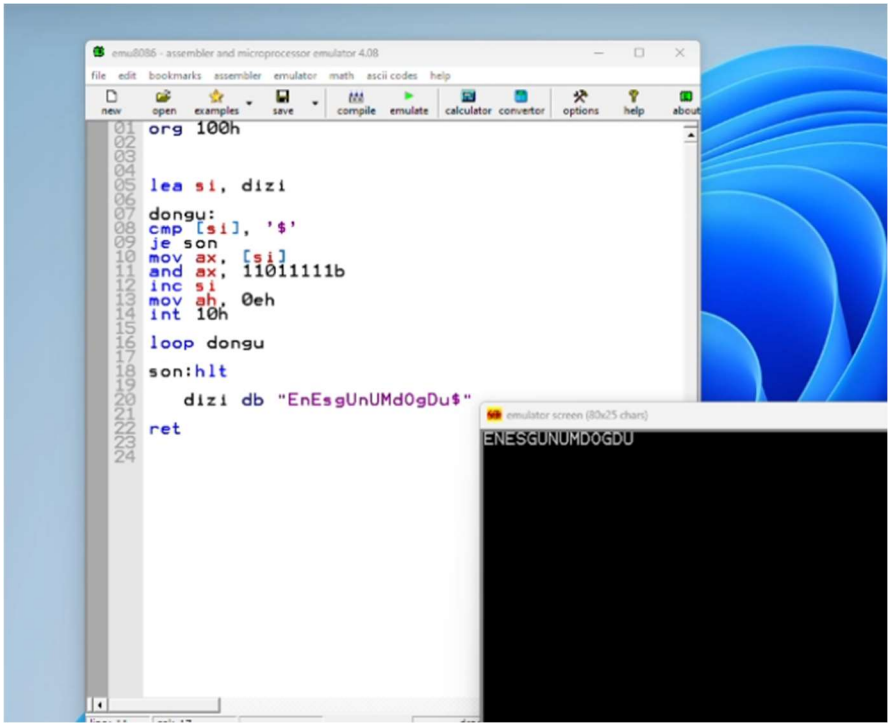
```
org 100h

lea si,dizi

dongu:
    cmp [si],'$'
    je son
    mov ax ,[si]
    or ax,00100000b
    inc si
    mov ah,0eh
    int 10h

    loop dongu

son:
hlt


ret

dizi db "DeNeMe$"
```



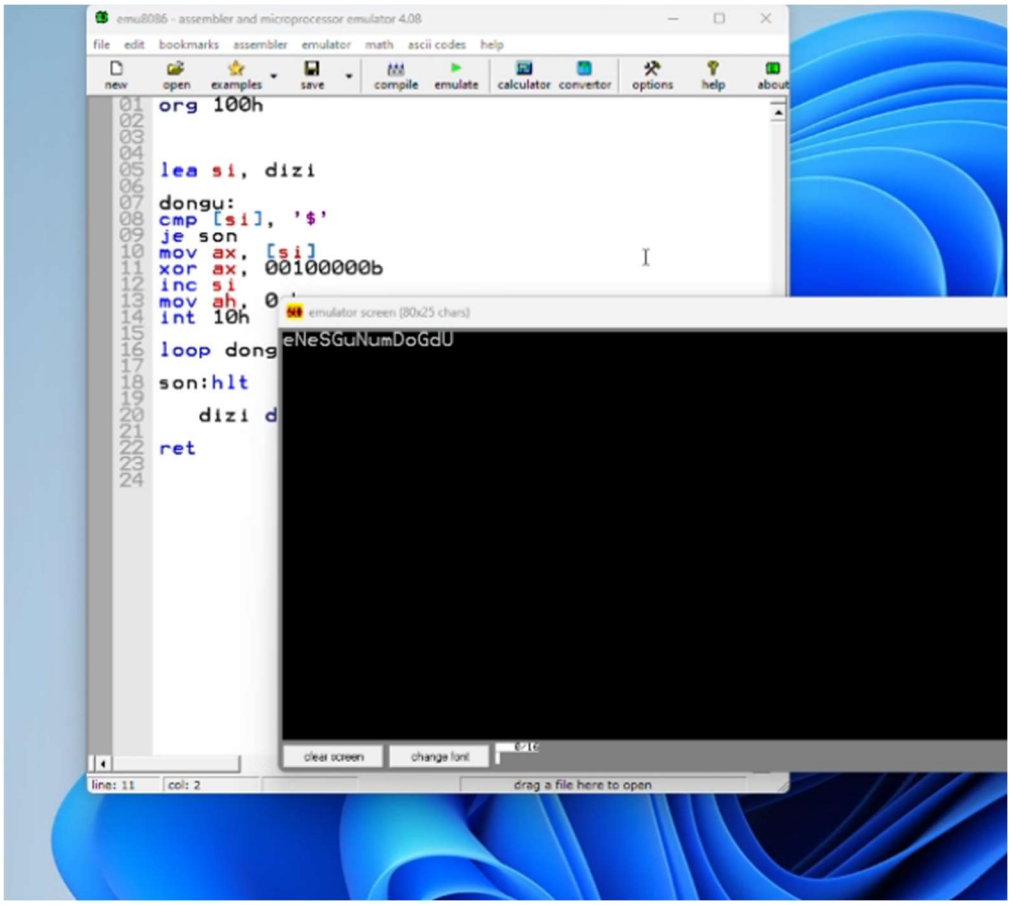
SORU 8 – DİZİDEKİ TÜM HARFLERİ KÜÇÜLTEN KODU YAZINIZ



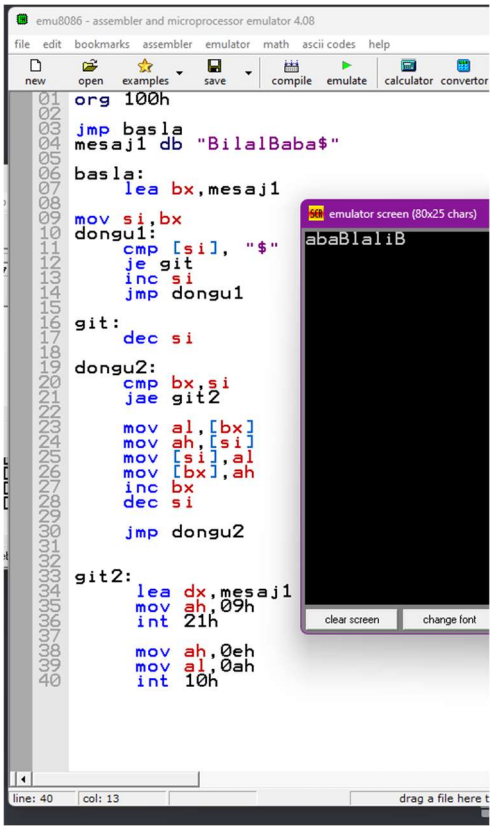
SORU 9 – DİZİDEKİ TÜM HARFLERİ BÜYÜTEN KODU YAZINIZ



SORU 10 – BÜYÜKLERİ KÜÇÜK KÜÇÜKLERİ BÜYÜK YAPAN KODU YAZINIZ



SORU 11 – VERİLEN İFADEYİ DOLARI ALMADAN TERSTEN YAZAN KOD



SORU 12- KÜÇÜK OLAN SAYIYI VEREN KOD(2 PARAMETRELİ)

```
ASMdenDegerAl proc
    mov eax, ecx
    cmp edx, eax
    jg Return
    mov eax edx
Return:
ret
ASMdenDegerAl endp
```

SORU 13 – FIBONACCI