

Procédure de stockage:

```
.data
tab db 10 dup(?)
.code
proc stockage[near]
mov ax , @data
mov ds , ax
mov cx , 10
for: mov si, offset tab
mov ah,7
int 21h
mov [si], ah
inc si
loop for
ret
endp
```

Affichage de 10 nomdre

```
mov cx , 0
mov dx , 2
for: cmp cx , 10
jne hna
hna: inc cx
cmp ax,0
je hna2
hna2:mov dx , ax
mov ah,02h
int 21h
mov ax,cx
jmp for
fin:
```

```
PortA equ 641H
PortB equ 641H
PortC equ 641H
Controle equ 641H
MOV DX , Controle
out dx,al
For: MOV dx , portA
in al,dx
MOV dx , portB
in BL,dx
CMP al , bl
JNE HNAA
MOV al , 0000 0001B
JMP FOR
HNAA: MOV al , 0000B
MOV dx , al
OUT dx , al
JMP FOR
```

```
MOV cx,0
boucle:ADD BX,CX
ADD AX,5
INC CX
CMP CX 11
JNE boucle
FIN:HLT
```