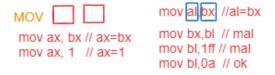


#### Mnemónicos



INC inc ax // ax=ax+1 inc [si] // mal inc al mov [si],al

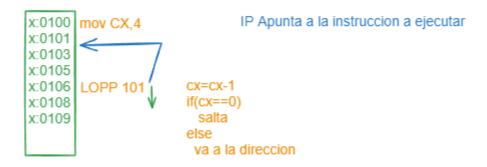
DEC dec ax // ax=ax-1 dec si // si=si-1 dec al // al=al-1 dec di // di=di-1

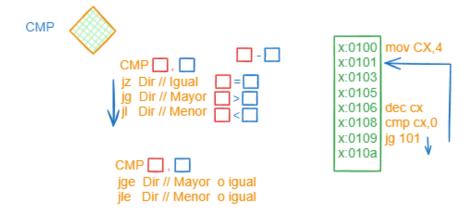
ADD

add ax, 4 // ax=ax+4 add bx,cx // bx=bx+cx

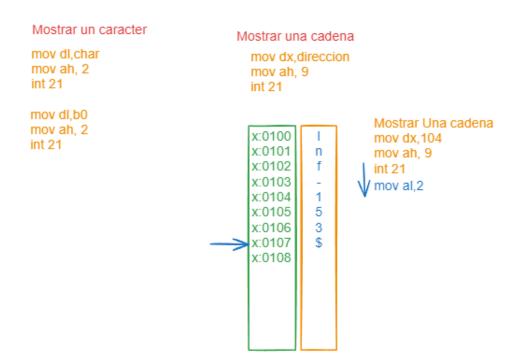
SUB sub ax, 4 // ax=ax-4 sub bx,cx // bx=bx-cx

#### LOOP





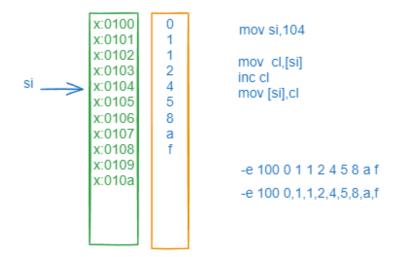
#### Mostrar Datos en consola



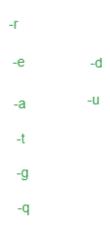
#### Finalizar un programa

mov ah,0 int 20 mov ax, 4c00 int 21 int 21

## Punteros o indices SI,DI



## Comandos mas comunes en Debug

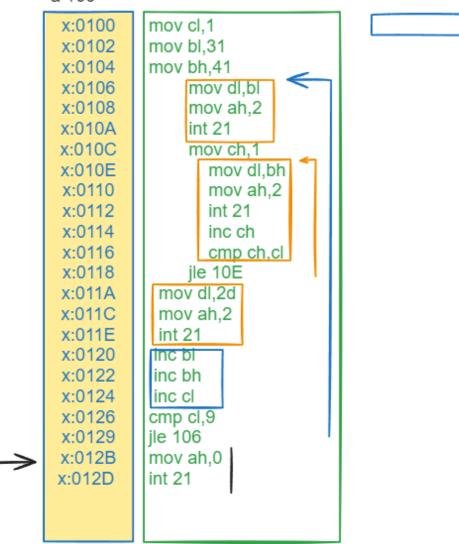


Para ejecutar los siguientes programas en debug Eliminar todos los espacios.

# Sol de la siguente serie: 1A-2BB-3CCC-4DDDD-5EEEEE-......9IIIIIIIII

a 100

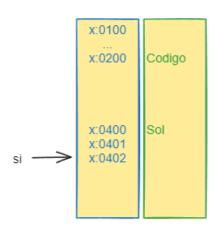
IΡ

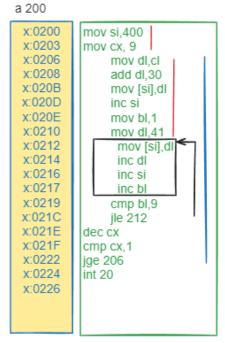


Realizar un programa en DEBUG desde el desplazamiento 200 que genere los datos:

## 9ABCDEFGHI8ABCDEFGHI7ABCDEFGHI6ABCDEFGHI5ABCDEFGHI4ABCDEFGHI3A BCDEFGHI2ABCDEFGHI1ABCDEFGHI

Y lo guarde en la memoria desde el desplazamiento 400





mov cx, 9 -> ch=0 , cl=9

d 400

