

Input output

AH = 1 single character input

AH = 2 single character output

AH = 9 string output

Single key input:

```
mov ah,1
```

```
int 21h
```

The program will wait for the user to give an input. It will be saved in AL.

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<https://www.youtube.com/watch?v=6hkKb4hOZmQ&list=PLiceGnDCE4XZdGymw66QH>

Single character output:

```
mov dl,5      ; The item to be printed must be in DL
mov ah,2
int 21h
```

string output

```
m1 db "hello$" ; sting end with $ sign
LEA DX,m1       ; LEA =Load Effective Address
mov AH,9
int 21h
```

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