

```
Auxiliary macros

Sinclude Auxiliaros.asm

Section .text

global _start

global _
```

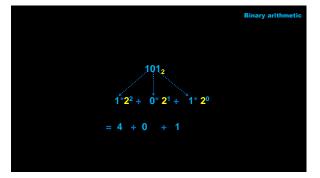
```
**Sinclude AuxMacros.asm
section .text
global start:
start:
mov ax, 2 ; input data
mov bx, ax
add ax, ax
add ax, bx

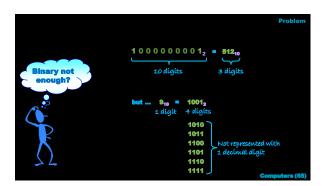
mov bx, ax
add ax, bx

**PrintReg dx ; printf(("%h\n", dx);
return0;
section .data
HexDig db '0', '1', '2', '3'
db '4', '5', '6', '7'
db '8', '9', 'A', 'B'
db 'C', 'D', 'A', 'B'
db 'C', 'D', 'E', 'F'
msg db '12 = 0000', 0xa
len equ $ - msg

**Computers (62)
```









	Hexadecimal digits					
Binary	Hex	Decimal	Binary	Hex	Decimal	
0000	0	0	1010	Α	10	
0001	1	1	1011	В	11	
0010	2	2	1100	С	12	
0011	3	3	1101	D	13	
0100	4	4	1110	E	14	
0101	5	5	1111	F	15	
0110	6	6				
0111	7	7				
1000	8	8				
1001	9	9				
						Computers (67)

