Flow Chart

Block 1

Block 2

Block 3

Cond 1

Cond 3

Block 4

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Computer

Input

Output

CPU

Memory

0100 1110

0111 1010

1010 1001

. . .

mov ax, 1

add ax, 5

mul ax, 2

. . .

X = 1

(X+5)\*2

Binary

Machine Language

Progr. Language