Instrucciones aritméticos

1)
$$x = 2 + 2 * 8 - (a/b) - x$$

2) int
$$x(6)$$
; ... $x[j+j*2] = a*3/6$

3) int x[6], y[5][3][2]; ... x[j+j*2]=y[i+2][j-1][k*3];

$$t_2 = j - 1$$
 $t_3 = t_2 * 8$

Instrucciones if, it-else, while, do-while

4) if (x[i+2]> x[i+1]) a=z*3+y; else a=2;

if t2>ts go-10 to to=1+2 goto Li £1=6#4 Lo: t6=2+3 t2= x[t] t7= t6 ty ts=i+1 a=tz ty=ts*4 ts=x[tu]

L1: 0=2

L2: -. .

5) while (x[i+2] > x[i-1]) { if (y <3) y=1; else y=0; }

L1: if y23 goto L3 LO: to= 1+2 f1=t0*4 goto Ly te=x[ta] Lz: y=1
goto Lo t3=1-1 ty= ts*4

ts=x[ty] Ly: y=0 if t2>ts goto 21 goto L2 od oto Lo

L2: ---

6) do itt; jtt; while(x>z*s),

LO: to= c+1 i= 40 t1=j+1 j= t1 tz=7*5 if x > tz goto Lo goto L,