





```
h) Traduad :
      if ( aux. 11 != y)
        Olix :13 = 17
      else
        aux.13=0;
    if mov 16(beby), %eax
        mov 1-40(% ebp), 8ecx
        comp / Leax, 9000x
"had and
        mori -18(200), % edx
        mov1 % dx, -36(46ecx)
        mov1 -44(8 ebp), 86 edx
        mor 1 % edx 1-36 (40th)
   end .
    i) Traduced:
      while (aux. (2[i] != 1) {
         ("# = [:120.xm
      mov1 50, 8eax 1/22x=1
      leal -40 (70 ebp), 90ecx
  while compb 5 , 4 (% ecx, 96 ecx)
      marb 5'#', 4 ( %ecx % 800)
      incl 9000x
      imp while
    t
```