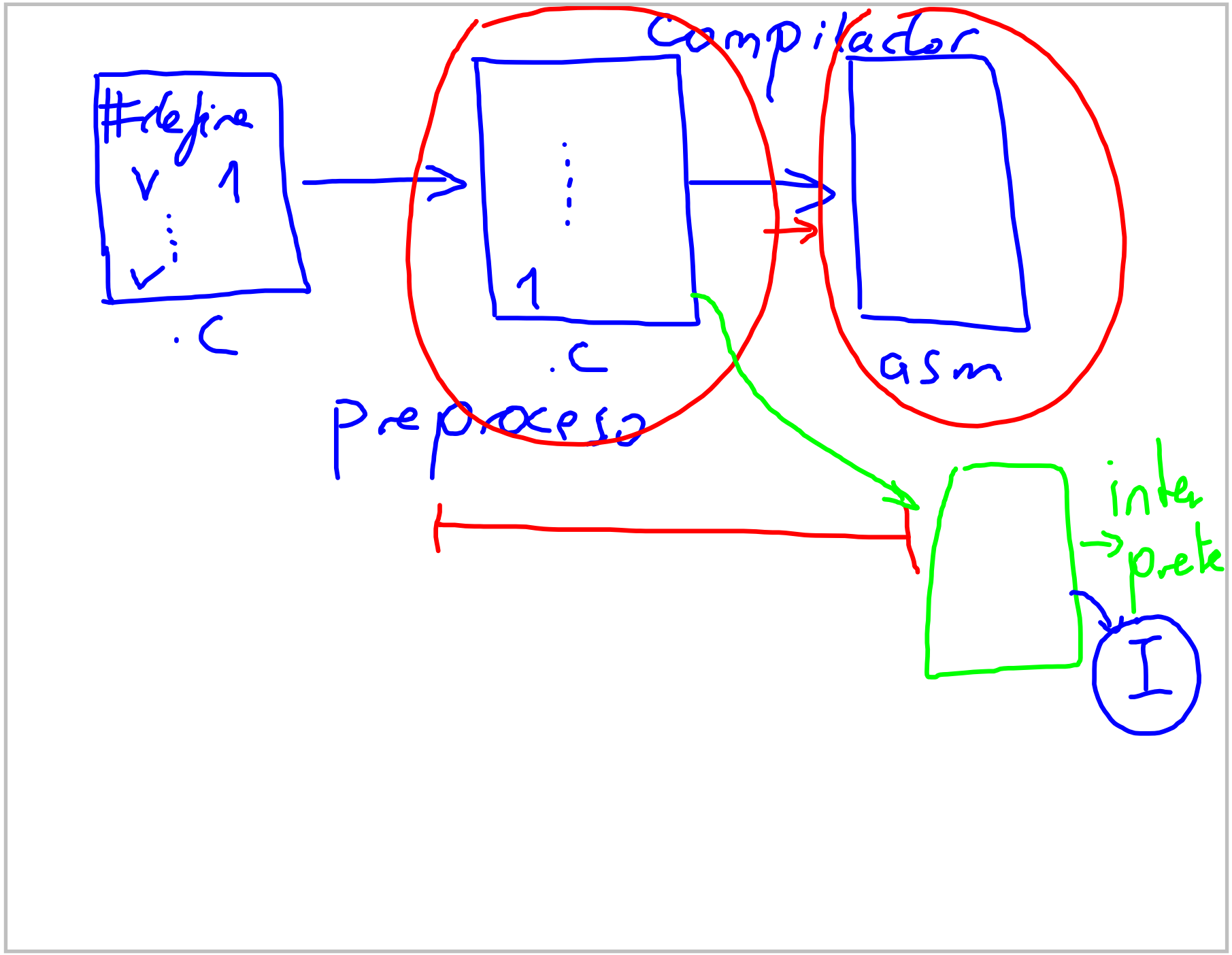
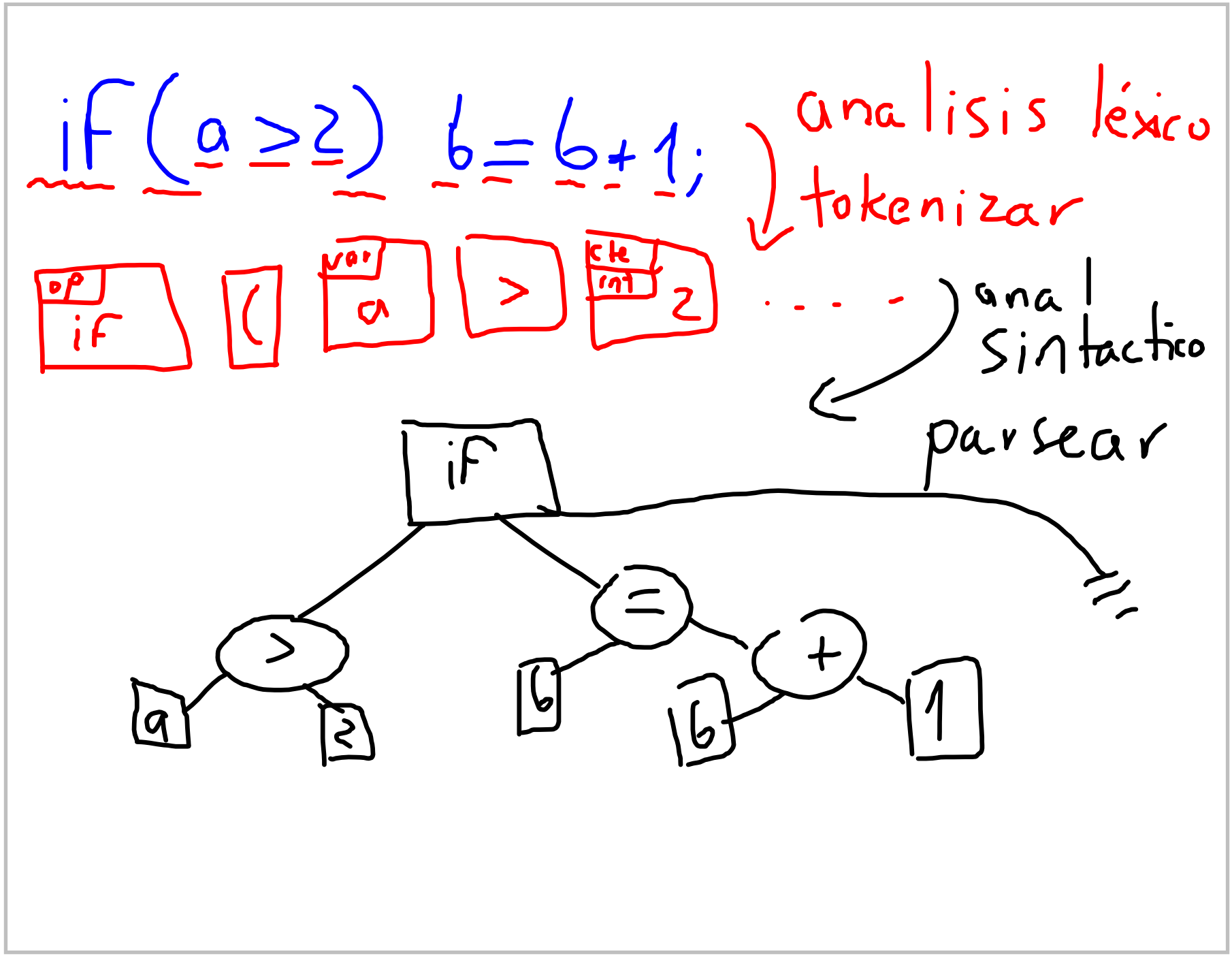
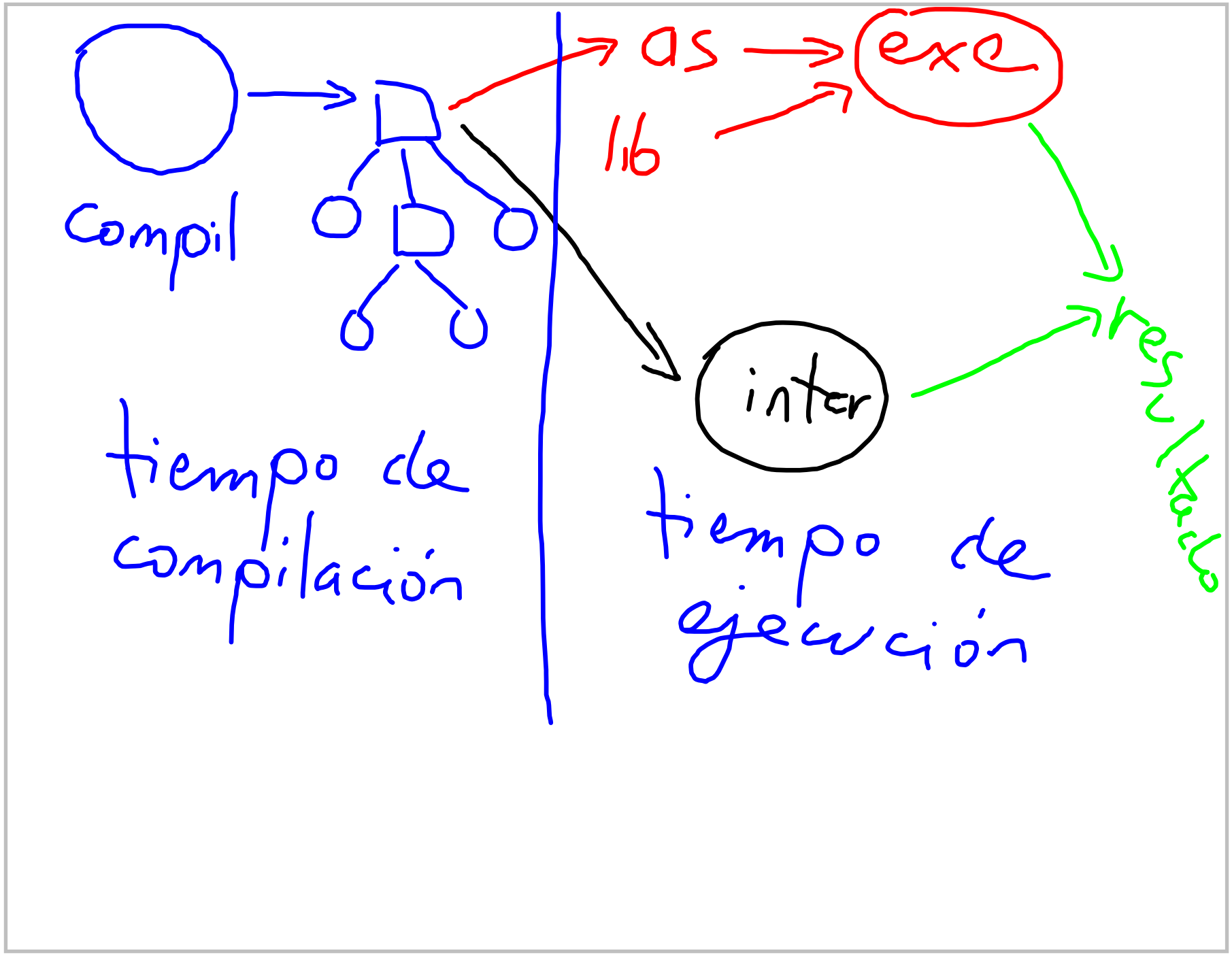

compilador
#define
V 1
.c
1
.c
asm
preprocesa
inter
prete
I

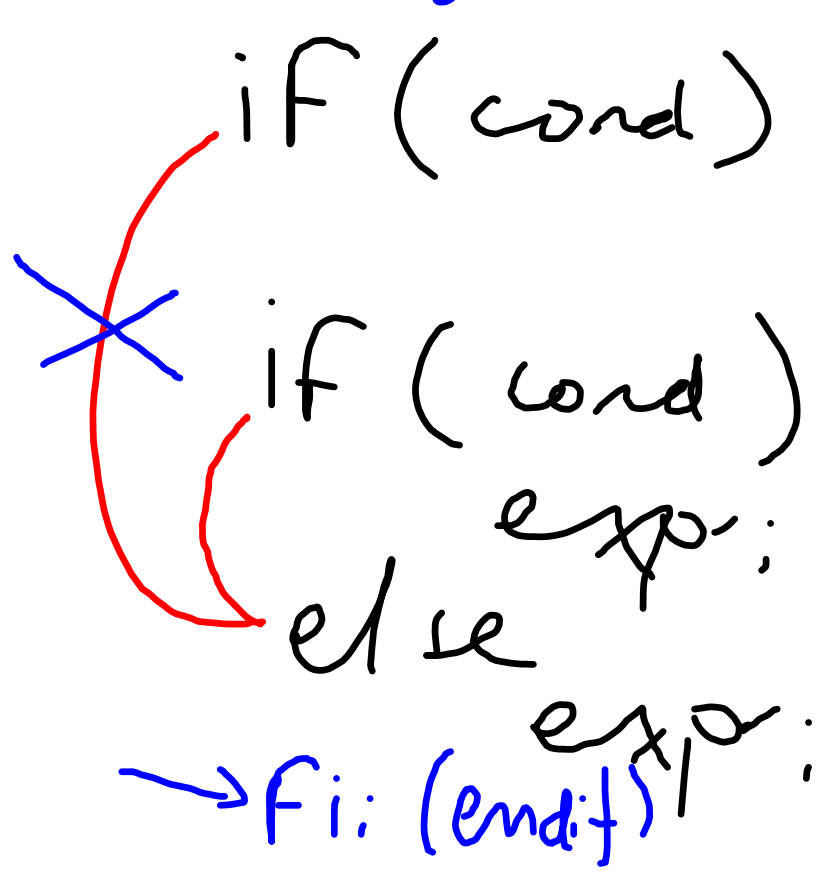

if (a >= 2) b = b + 1 ;
analisis léxico
tokenizar
op
if
(
var
a
>
cte
int
2
. . . .
analisis sintactico
parsear
if
>
=
a
2
b
+
b
1


as
exe
lib
compil
inter
resultado
tiempo de compilación
tiempo de ejecución

Variables / tiempo de enlace:

```
int v;
main (char v)
  { int f(){
      float v;
      :
      v?
  }}
```

ambigüedades:



a[i++] = i;