Considust Social
1 FILE * biostio;
FILE + texto;
Simalmos -t 5;
binstib = Fopen ("Sinnings. dot", "tb");
ic (picotio == NULL) {
Printe ("Error (n"); tetuto .1;
}
if (fred (&s, sizeof(sinning), 1, birotio) = 1)
printe ("Etrot"); pelose (binatio);
tetuta -1;
texto = Fopen ("Sinanimus.txt", "");
if (texto == NULL){
Printe ("Error /a");
teturn -1;
3
Estint E (texto, "10/05", S. Polobro);
For (int i=0; i < S.cont-sinonins; i++){ First F (texto, " 1 yos", s. sinoninos[i]);
} Print Living
Eptinte("\");
tetura o;
}

```
2/ 2/ Depende donde se declare
   Us 10 hot a posset southor or tropys 1
3 matriz.h
 # iFARE MATRIZ-H
  # Digine MATRIZ-H
   typeder Floot xx motriz;
   You'd crear (matriz x m, int a);
  Flost Sums (motriz m, int n);
   Noid liberor (notrig x m, int a);
  7 endie
  #include <stalib.b>
  # include "motrizeh"
  Yord crear (matriz + m, int a)}
     * m = (mtriz) molie (nx size of (Floot x));
     For (int ; 0; 1<0; 1+1) {
      (*m)[i] = ( Floot 4) molloc (n * size of (Floot));
Floot sums (motriz m, int m) {
    io= enuz tala
     For (int 1=0; 1<0; 1+1){
         Earlist ?=0; ; 50; ;++){
             Sum == m[i][j];
     tetuta suma;
```

Your Liberat (matriz xt m , at a) } For Lint =0; i<0; i+1) {
Ext (int -0: 1/0: 14+) {
Ftee (Am)[i]);
[tee(xm);
Am = NULL;
.)
botg dre knotre dec -o wow wower watrise :)
Hal Falso & d. compost b) Falso, Etell(archiva) devuelve par situdo archivo
b) calso etell(archiva) devictor por de sectivo
C = C = C = C = C = C = C = C = C = C =
Character of circle
de folso, se positioned estate "xs" strict
of Notgo of the Society of Eight (1, 1, 1, 1, 1, 1)
5/b) (la vivia que corresponde al modulo 2) Falso,
1 116 Data liberat memoria alles inter
respersation, y on todo colo sotio (tre(2)
Text some of
6) # decine max (vatro(a b cd) (d > (b)? (d): (b)
6) # ge cius wax Dorl 3 p) (3 > (4 · 14)
decine mx (votro(a,b,c))
((165,00) red xen, ((6),(6)) red xen) (10,6))
7\ F\ 0
41 1139
F123 0
Flore O

