

5) # include < stdia.h> t include < stallb.h> # include estring. >> Struct destino? int codProv; int cod Loc; char nomboc[30]; int Atlab; int main () { struct destino d; FILE * texto: FILE 4 biratio; stuct destine oux; texto = Fopen ("Habitantes. txt", "+");
binatio = Fopen ("Habitantes. dat", "hb"); if (texto == NOW) 11 blootio == NULL){ Printel"No se pudo abrir algun orchivo/); tetura -1; while (Escare (texto, " 1/2 %) '65 % 2, & d. collow, & d. coloc, dinamor, & d. 0Hab) == 4) { Ewrite (& d, size of (struct destino), 1, bioprio); Eclose (texto); Edose (biostio);

```
binatio = Fopea ("Habitantes. Jat", "+6");
       ie (birorio == NULL) {
              Printe ("No se pudo abrir");
               teturn -1;
         BUX. AHab = -1;
         while ( Freed ( & d , size of (sturt destino), 1, binorio) ==1
                ic ( doHa. xue < doHa. ) }
                      sux-aHab = J. aHab;
1
                       mx. coller = d, coller;
                        stroy (sux, nomboc, d. nomboc);
           Finte ("%s (%d)/n , sux. nonloc, sux. colloc);
         Hinduse 2stains
1
          < didilletes solvait
          Hirduse estringih>
          int main (int stac, chat * atquE)
                if ( stac < 2) {
                    PHOTE ("ettor/a");
                    tetura - 1;
                Char X (200] = 1111;
                 For (int i=1; i< Stac; i++) {
                     strat (codens, styl[i]);
                     strot(odos, 11 11);
               Print = ( %s", codeno); return o;
```

choictes abulani # F # include <stalib.h> # include < time. h> typeder int * * mottiz; Void reservor (motiz * m, int n); (a tri M girten) regilarisi biox void implimit (mothis m, int n); Void liberst (motriz * m, int n); () siem toi matriz m; int n;

Print = ("Dimension: ");

scan = ("%)", &n); tesetvori &m, n); inicializar (m, n); implimit (m, n); liberat (&m, n); return o; Void reservat (motriz xm, int n) } *m = (motriz) molloc (n * size of (* int)); For (int i=0; icn; i++){ (*m)[i] = (int *) molloc ((i+1) * sizeophint)

