Examon P.C.

```
1. # include < state + 1.
    The prints > soulding #
    f ter-stab* toute
            ; [SE] aubarg - smum rans
            interapo true
    11 Funcția main
   (LIvero & starle, egro this) niom this
         Il numaral de fireire
         ; ([o] vpro) iato = m trui
         atimil luster 11
         ; ([Mypro) joto = X trii
        [HEOI] ter_atab_ym ter_atab trusts
              11 maximum 1024 de predux definite
        File x fp;
        Some streamals at luxumum ! : a = ratures time some
       b (it+; m) i; 0=i trii) ref
           shar nume - fixed [32]; 11 32 - dimensioned numerous
                                       indursing
           stropy (nume - figur, sign [2+m]; 112+m - soum perte pumelo
                                               thremugho and
           to = topen (numa-times, "it");
           imil ione sominamento-00 11 ; [62] enil rada
```

```
Mehile (fgts (fp, 50, line) of
        char muna-padus [32];
        int apariții =0;
         ssiant (line, " % o % d", nume-podus, & apartiii)
          in sliterage is reduceday elemen mites!
         put in nector ( nume-produs, apartii, my-data-set,
                        Cretnuas &
suit methodil ; (4) salot
 Divisi et ilexit matinhant 11
il "txt", "txt. sutnemoù") maget = f - tuo * elit
   Sculpag mily mareti 11
 for (int i=0; i<1024; i++) of
      Il santitate mai mica decat K
     if (my-data-set[i].aposiții < K) }
          , [i] ter_stab-ym, "m bor as", f-tue) + triva
                 numa-podus, aparitii);
          11 printara de Estarol 11
      fount out - 4, " go o god", my data - set [i] nume - Liquit,
               my-data-rot [i] aportii);
   saisif madidone 11; (4-tuo) sealf
 roturn 0;
```

```
void put in _ neder ( char nume (32), int apartii, stud data - set,
                    E( setnuas * tric, [4601] tea-stab-pm
    Evitesquer setationes us lucubara reterm nu equabA 11
    ; 0 = bruset trie
    > (++i; setmues => i; c=i thi) set
        Il marificam dava gasim dija produseil
         if ( stromp ( my-data - set [i], nume - poodus, nume) == 0) {
            my_data_set[i].apariții += apariții;
            Sound = 1; Il issim finder ou m intresease wondered
    if (!found) }
        mossimatio la in tingo mo-t un 11
        stropy (my-data-set [i] nume-poeders, nume);
        my_data_set[i].apartii = apartii;
        (++ (saturas+)
```

```
(A-aibte > etubric # . 6
    ( A. dishta > www. #
    I tout febrypt
         in thi
         best + rollier;
     ; ten- solab l
    5 Burto Fabript
         : qmatiemit sonal
          ; enlow elvinab
     I pear;
    ([] v gra * rank, spro tris) mism the
       ini- slif * slif
       stanio luterijt mabidado | ; ("dr"); ("dr") magaf = mi_alif
        shor line [1024]; Il linia puntru comanda
        Didoison &= warks witness ! [E] brommas rails
        char values [1019]; Il pentru valerile pes
       foots ( stdin, 1024, line);
        ; ( saulas, binommas, a of a of", sind ) france
       auch ni abnomas titragmic ma isio 11
        solitical strator and o toi, wasto obnomes strap amus 11
         int values - per [1024]; 11 consideram maximum 1024 de possition
        i 0 = retrues trii
        > (i++; (reallow) mosto > i ; 0 = i thi) set
             } (" " =! [i] roudon) fi
                ; ([i] roulor) joto=[++ setnuas] rsq- roulon
```

```
sobre nec-thic elipson tuniter mo!
. Delier to tie mo sale trepour al soug sinclest "
 & (++i; retinuer > i; 0= i this) ref
     ruy bas = normar - bas [i];
       11 verificare firen
       I (mi- dif!) fi
          puint of [" Hu am putul desolvible figier"); 2
       ; (1-1 xixs y
 some me un sat, interop arapo me sues inclut iall "
  sã servir ara são fais ai ai
 Il Atlu dimensaimea fizierului
 (O= mod_ slip time
  freek (file - sin, 0, SEEK-EHD); Ilmadur la fimal
  fue - com = stoll (file);
  frank (full, 0, SEEK_SET); 11 moi sur la sinceput
    if (pas > file - lan) of
        ("m ringist mi also so um statod") Fétring
    I sale &
         i solah ten sotah temba
         data values = (struct peex +) mollec (512, size of (peex));
          18 be we see git it is isolar 210 11
       far (int i=0, i ( per, i++ ) {
            forak (file_sin,0, SEEK_CUR);
                   er en aque teaxe reject ni store itiska am 11
                    peneusirement xelulas in as as ilalah situs
           ; (oii slif, 1, otab) fortin, atab 2) bount
```

```
: Décordition à ma somme anuxo max !!
; (sold) fo still, o, sold I termem
Ireason eletats miles !!
; ( mi - elit, n, (alab) forsin, alab 2) bourt
( vu. stab, " m I b & stackestinam rabiralor laromul " / +triva
} { (++i; vm. alab > i, 0= l tim) ref
     general [" time of manus of mit " ) & time atomy
     print ("valoure masurata" % d (m, values [i]. value)
     free (data volues);
     il Ne ducem la imagnitul firegului pentru ;
      i ( too - les , o , nic - self ) shoult
     erom lu-saf midbirbine 11
 Shirt mebilioni! ; (mi- old) solf
  i O notator
```

If the many for the stripty of the stripty for the stripty file of the stripty file of

Il Ce favom aia' e sã mergem byte ou byte la frécall char + ; in opati sempilaterul ration v[i] ea fiimd * (v+i) tall v . In while ou sou sou sou de start pentru v . In while ou unde v est aborda de start pentru v . In while ou opais existe est sur sho poiro estatelle in en va da fail (SRC! = HULL).