## (1) asas PabaM

I Peterskus

1.0)

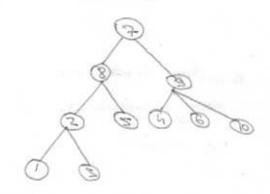
2

0015 = 0505 + 05 + 05 + 05

5

3.

7,8,5 :int s teams as asherboll. 4 (6



P)

Muongent de muche a prepare approprie: 100-01 = 20 ouret

1. Programul descris a pseudocod citeste un munos antunos on sor sor espei t amonere moturose, unde te ou de cife de Pul on, oi construisste un munos a estru ustrone cife este ustrone cife a promului auconos, a dou perustrona cife este ustrone cife a construissa circo don ce de describir auconos, a dou perustrona cife este perustrona cife don ce de describir auconos sa cuad.

The work to come in muonder one one sufferente estre, estro en sur sur sur de pre partire son estronochore din muondere? on.

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8) 9 40 19 341

my anotar ()

A long finde crossboa sty;

(mt (m, p=1, m=0, 4=0;

400 (i=1; ic= & sl++) x/=10;

if(x!=0) e=x\*/010;

 $m = e^{*}$  pt m; m / = 10;  $p^{*} = 10$ ;  $f_{u}$  tt; coul < c < m; return o;

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        + = 1300 = 0 3 Puco
icely though outo executo
                                           citeste X
                                           X = X/>
                                 Lyon x to opinal c = xololo
                                      (01/m] > m
                                                          P < P+10; 2 < 2+1
                          source an
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struct triunghi 3 A,B,C; 3+;

8 vi CtORie

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I Subselled
     (4 & puter of ray w ten ) support plan
       d=1, P=03
       ityes=vb tol
      while ( oi !=1)
      (0== No 00 ) fi
             (0== Vb 0/m /99116W
                f byth!
                   m/= dv ;
            12(bf >> 11(bf==> 88 gray)
         gatt!
    # ImaRude <10strooms
     mycon wo cuestose off:
      int on the m [2][401];
      Int anotal)
          Clm>> m >> h;
          forlind 1=1; 1c=milit)
            for ( look j =1; jc= on + lu j j++)
              WC1369= (8-1)14 +11;
            for flows istiles wilth)
                   tool but $ = 1: 9 c= 6 2 pi 9+1) comper LIC 13 (1) !}
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go winder

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# ione Ride + Adresom>
4 in chide < 10streams
   not and weater bear App!
    efisheon fout ( " Sec. + 4+ ");
   ( ) rolon to
       ient xiy, ci
        Glass XSSX!
         compact Acci, recx!
      white (! ( x==1 && Y==1))
             C= 34 X-1!
               controcci,
               J=x; x=c;
     return o:
```

S) Afgortone se sossos pe doterminores termenelles ionation catorial.

Jobannale se de formeta de recursión a sinetair l'en e = 3fm-1-fm-2),

oudred or complexitate de troup finiors di complexitate de

meanance complexitate