Cog-confirmare

Transmitera prometrila prin advesa The C/C++ presenter or bransmit implicit from value. int mona (ind x, indy) 3 return xtyl. ind main () 3 ind a=10, 6=20; mot 0= kuma (a/6); α ignu o1. Syma (int x, ind z) Moi'm a = 10 (0xM/1/2222) X= lo (OXABABODO) 6=20(0x3333h44 4= 20 (0x CCCCDDD) S= mma(a/b) durm

Se transmit prin adresa pointerii, adrica tobbril 10/nectorul no matricea (Labbril 26)

Freschie citosea un vector de m elamante, se ve espese nactual principie cure calculate municional proprie cure calculate municional de monte cure calculate municional citios citios cat pe espesas nactuals.

int main () , Cal De Fini in in way into mi / whire numer de hemente printe (n=1), nount (bd, kn), n = (intx) malloc (nx sizer (unt)). Napel de functii Citirenector (M N) asisarevector (in 10): mx=coloulonionaxvictor (m, v, & mm); re printe (" bo bo") this is refurm 01. 0x 1234 1234 mointe de moin re declara functible jou com. Re re implementeura, prin valore oxt234 1284 world citienrector (int) lungime (int) wester) } for (int i=0; ix bungime, ++i) pnim adresa 3 points ("Dati elementul:"), Name (" od", & neder [i]), (roid afisarcrestor (und lungime, intox noder) 3 for (int) 1=01.15 fmbjuse 1.7+11) pring (1% de, 1827).

Elementele in capil tromsmiteri prim adresa mu ne duplica m drua demuniri cate accor Dant odresa, Una velobile 1755 DO Phol 0x12211218 m functie. 1038 Gm or th (233) grows 152 NTV NSO] zonio Jonio MHMMX

calculmax imim nector (into lugime, into a it, int* adminum) for (int i=1: i×hmbime i. +1:)

ξοι (int i=1: i×hmbime i. +1:) E it (a fil > comexicu), woxicu= a fil. return maximi minutes return parte recenj * adromin= minim Confirmatul adresser no va vol, minima return maxum; world calculmax min waster Lint lugione, into it, int* adriminum, for (int i=T: ixmulgue 1.71:)

En (int i=T: ixmulgue 1.71:) [recaril mossim=15] if (u Li) < minim) minim= or Ei]. return maxim, minutely return parte resent * adromin = minim j Continuetul adresei nã va voil, minima

& adrmax=maxim, calculance mum nector (m, n, form, & mx). 1038=MX Interschionbere dona valori cu função implamentato wid my smap (int mr, int mr2) 2 inp tuplo = quy! MM= m/21. ULS = fcmb de votut i'm procupure tip 2 Vnt a=20/0=80/ print (1%d%d jarb). myranop (intimula, int mr2) mount 1001 = 1002 = 50 N-au Schimbat prints ("%do%d", mr1, mr2).

world myranap (vinta adra, into & adrb) I into tryp = & adray // tarp = a d 7boxc *adra= *adrb, // a= " adro = tmp; be fac imburile potatrite advesa lui a, advesa lui memore hr MM. MM XO OX 2222 2222 myomap (0x1111. MM, 10x2222.222) tmp= *(0x1111.1111) * OX 1111. 1111 = * 2222. 222 Cubia luia > Cutia lui 6:

Completare curs 5: softarea min selective directa: frecare demant de pe per i se campair ou trake de dupa el 1 daca viij > vijj - somap j-fi+1...n) ordin incorrecta for (i=0, ixm-l, ++1) for (j=i+1; j<n; ++j)

14(05:5> 15; j)

3 top= 05: j;

15: j=n5; j; Sol 8 8 / 88 | 38 do -3 0 21 7 -3 82-3 Ach.) lo 8 0 31 -3 < 31 / ーるとチン 8>0 31 0 < 31 -のムチン 0 (20) 8 31 7 20>8 Ach.

