Suspected I

1 Aceta rottonament ca or ta vartata 9

\$(18,21) \ \f(15.22) \ \f(15.22) \ \f(15.22) \ \f(15.22) \ \f(15.22) \ \f(18.23) \ \f(18.2

3. Se governoss tools sirunte de 4 etements du multimen ? 1,2,3,4,5) ou prophetotes co élementele din mullimes { 1,3,5} mu de ofte pe posité. consecrative & the me exists a mamera impore obstance)

· Determinarea onumenter de joiner de Joine { 2, x, y, 4}

Poutre volocrea Per X, se pot lue orkore d'utre celes volors d'un molfime, sur volocrea Per y deplude de X, soffel:

-> doce x este por, pentre y se post lua orice vélocre d'in multime

-> Loss x est impor, pentre y se pot fuer observelle me pore don

aum numeral de volen pore de multime coto ?, lor cel de volent impore est >, numeral de virant de forana > ?, x, y, 4}, core respecto condital prospond of egol cu 2.5+3.2 = 10+6=16

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susgrafunte en occosta prop. ou mulymen Ve § 1> 6,315,23' { 1,6,3,23, ₹ 1, 8, 3,53, 21,6,3]

1 Agrantance dosoris to produced producesos fracore parache de forma I Performent (1,1), 188 ou alonantale attent pe position egol deposition de strul formet du onmered moturde existent to intervolut [x,y], x < y coi colongo la sumo ansete onumere daci sunt impore, o dace omdete numere sent pore son i, on coort on core i est impor (si invers) 8 = 16+8+H+10+15=80 S. Pt. (20) DE(11119)+(17+17)+(15+15) = 90 # (= 2) citate X, Y rdoco x > y otunel B = (10+20)+(12+18)+(14+16) = 90 iex; 84 Yo BE (1/02) * j + (j/02) * i 161413668-1 # moRude <100treom> usting momentocraps; rest timp is a executo A >+(:4.5) +)+(34.5) +; int moint) 1 6 141 368-1 int x17,124, oux ;5; 17 (x>4) { Oux=x; x=y; y=ax;} oome s i=> 5 8=7 5 D=01 B= B+(14/05)+9+(9/65)+13 1++ 1 3--1 2 white (1<=i); cout « A ; return 0;

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struct spectous? unsigned int cod; unalgred int maderi; unargued not vorsta [10];] [[05] a [for i=0; i<h; itt) fa(8=018551874) acistis] = 5*i+5-j;