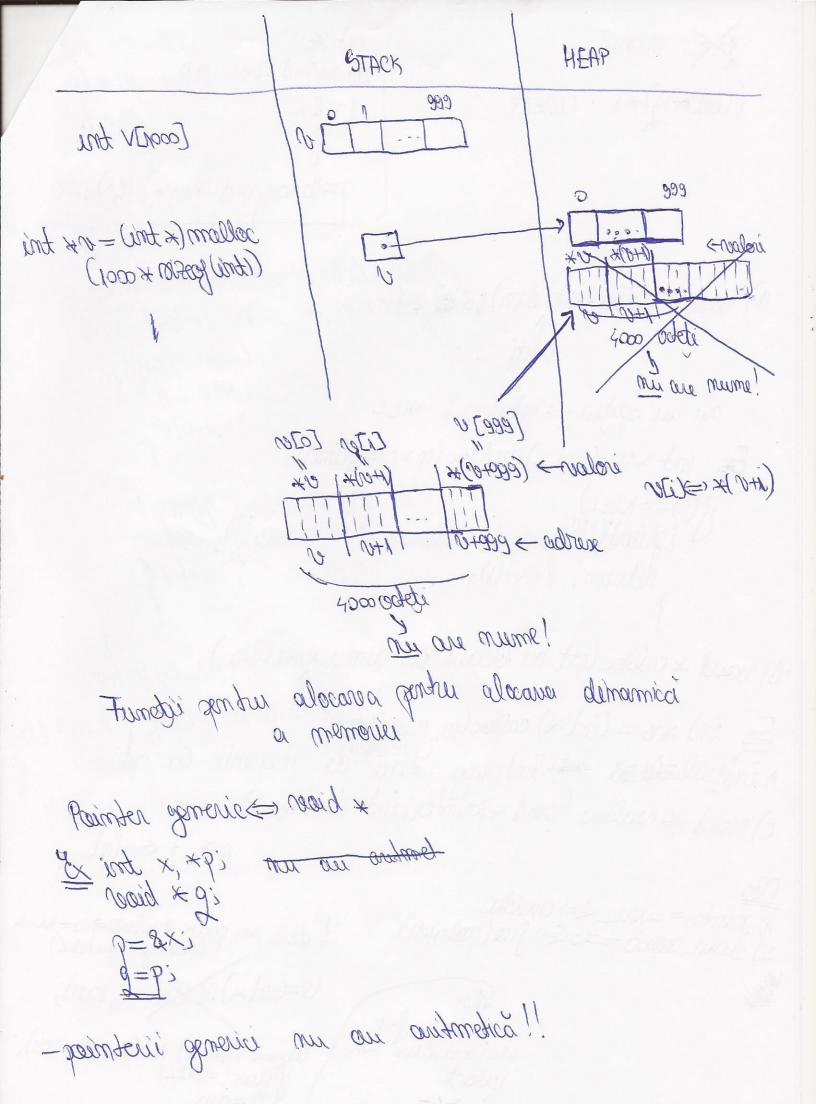


-1-

(0+1) x (0+1) = x (1+0) = OUTINE X (X(OH)+j) () *(*(a+i));3) *(j+x(a+1)) 2) * (0[2]+j) 3) j[x(ati)] *(x(i+0)+j) *(i[0]+j) 4) i[a][j] 5) j[a[i]]= j[i[a]] Alocarea dimamica a momorioi Lona de momoire associata unui program Afong STACK VIEW HEAP STACK PAZH Coasse this



-3-

get; incorect unsigned char × p; (Cintra) g)++ CDRECT J=8X) 7= (ensigned char*) (8x); a) would * maller (int dim) is the my are godin -> hotermease MULL The stud *0=(ing *) congression (w * wiscoling)]? El (1) ==NULL) illiami (exila): El voed + callec last our blooms, and dimensione bloc); E_X : ind x = (int x) callec(m, mixed(unt));initialization de memous cu o!

(au monde tris represent bisso sollour x bisson de monde cu o! rase_t = int 9) Joseph == MAT (Longles) o gary wer doogs proposed motorner) (card x) readles (or, loss); volacatigar este aux ant x) realler (v, 1000); Haux = MULL)

int xo= NULL; gut * aux = MULL; io=mix the in conf("od", &x);

m++;

m++;

wallow (or mx) in formally (int);

fally = (int x) reallow (or, mx of the funt); do if (sux) = NULL) ix=[n-n]e i ("espera de alexano");

separa frances ("???!

ilesser frances

[1555]

ilesser frances

[1556]

ilesser frances

[1557]

ilesser frances

[1557 [(=|x|abhut d) void free (pointer) Dibercarie Fora de memorie