## Curs 6-Pointer . Aboare dimprinita

Pornter un tip de data cere prat	e 88000 ada	esele alba	varidale
/dete. S-a introduc pointeral peni	tou a Abou	adrese de	memore
pe 32 bilji (X86-326ibi), On de bij			
ind x= 1001.			
	0.~~voo ?	10P2)	
0 1/9 1 - 1 1/2	~ obb	hbytes	
are dona remnufication	no less	100=01+3 01+32+4	Çs
1. Dia se perme dupa		=2+25+22	
tipul de dasa inta px.			
dedores imei v	proble	765 432	.(0
int *px-	·-	alan dan	<b>5</b> 00
d. Theimte de o mariabila de t trece experational X innsemna valocita doces a	preservations	drese, he he	ate
hoverent operatoralui de	1		
dereferentière este & peus in			
fate unei variable. A muse		<b>\</b>	
confunda on Git autot & Spi)	\ \\ \		
cu Il (& logic (m candutii)	011001	00 0x41229	33hh
ind x=loo;			
int & odrx = fx.			
10X 1/2233/1/ Ly advess lui X			
int y = *(0x112233/h)	4/		
int y= *adix;	011001	MOXO CC	BC700

32 boilsi: Adresare pe 32 de sois grupeur de coîte h-se afre 6h boilsi: - V- 6h - 16 cofre Nanabila & advera scanf ( by d) advesa - \* valorses reacto le acco adr. De ce aram meroje de troul pornterului?

OXM123344 adresa pe resolvera chos

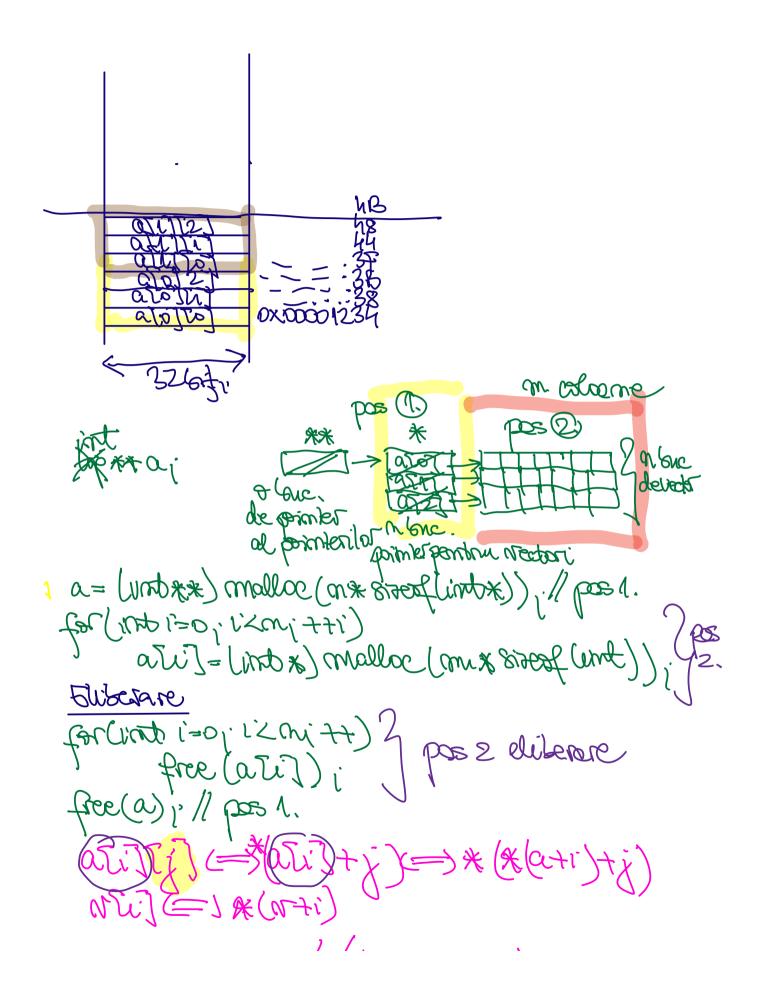
mo îmbrexa peros 100/1001. m be boate < 12/10/11/1000 0x/1223 X=loo Honniter Conspondi. 5a, Permier le volon: consomme 56, Romer constant Tc. Fornter conclorat la val. constante examples 5a, int x=1, const int x=1, const unt \* px= &x/. L's imainte de tipul pointesului.

\* px=5; Grepith, valorea muse estim

px= by; Corecth

printerulu. 56. Parmer consbandi int X=1,14=2, Untre Lo 1/ Drima atribute de adr. \*px=51. Corect 5c. unt x=1,y=2; const ind & comes px=xx1. \* px=5,- 628817 ph=ly Gregir int redor [loo]. condex nector, I Mu toustable Touse Fl. Vocablilli Ladresa de Sara a responden adresa celui de al O-lea element XVII prints (%pl, nedos). // 0xxx 772400 Nemele vedbrilii est adrea de loso. (1 => & or to) Adress huin mechanistis (N+1) (=) & or [1] ind ar[3]=51,2351.

LOTEZ=772108 int LOTEZ=772104 ato Jadresa de Lore int 123]; Mocare Abalica sondenos enaclas ¿ S-a introdus abocara ditramica: mallacialla, Anocataj oc parte aloca tona de memorie of, redor in functie de o nanolita/nal. Nanobiles inon; when; ind \* or! n= (unt\*) malloc (m \* 87ex (int)), Oncresse de trip malloc alors mamoris de converteste in tons de memorie et. free(n); 0X007721 Santura/salt 0X0000ABCD Matrice/Horare dimonurer int allower Matria Unt a [2][3]. Mu refixera mr. función charne



la listif feet & (x (ati) +j) adress

Curs 7- Bose de numeratatie

Representates numeralar fara somer last consigned char 23h(10)=,0000,0000, M10, 1010 1663; unspradehat MES pentou somon, bitul de semon 4 saying 0 Meant 1 & 0 E A Modul direct - 22tron = 1000.000. Mo. loto 2) Cod univers: In afair de bitul de seman se mago Fecare bit -23h (10)=111. MM. 000h. 0101

 $-231 = 0000.0000, 1110.1010 + \\
-231 = 1111.11111.0001.0101$  0 = 1111.11111.1111.11111.11111 0 = 0000.0000.0000.00001 0000, 0000, 0000, 0000 O

3 Lody component fato de 2 se offine din coul univers, la care re adunt +1. -23hcho= 1111. 1111.0001,01017

MM. UM. onto