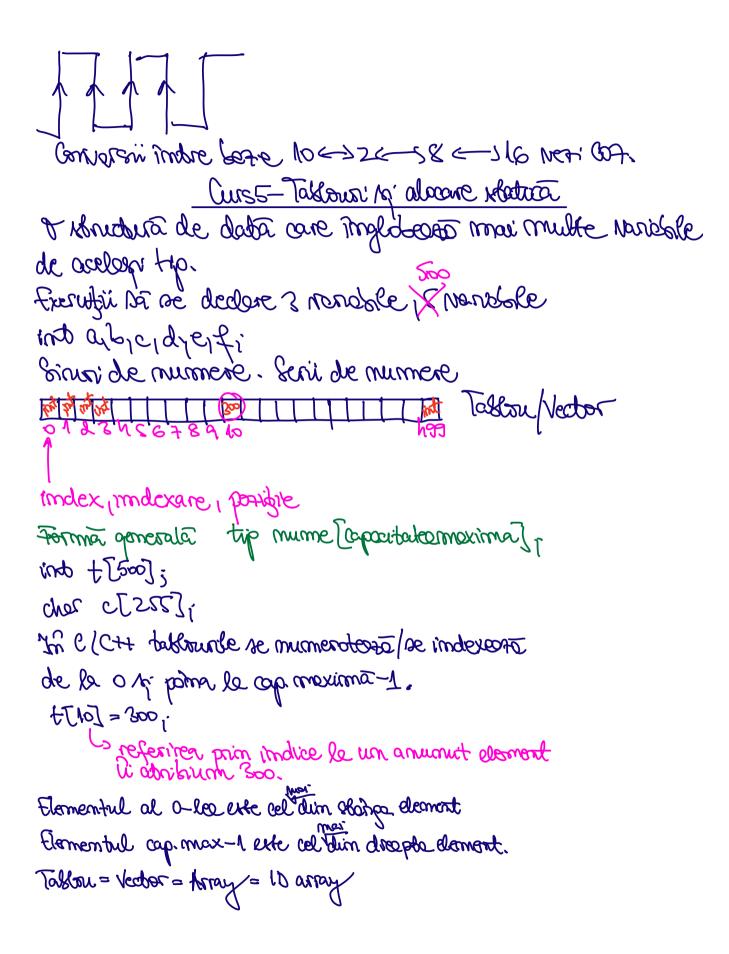
Cursh-continuare

Algoritmul bui Fedebl 252/2 box 3 Calcul Commode 63 3=3 7 7 0=252=2.32.7 => 3.7=21=commode putered 1 b=105=3.5.7 Factori Communi le peutered 1
Testema impatibilia cu test a numerator imbregi
a = 6.90+10 beimportit = importita-cat+rest.
252= los.?+?= los.2+h2 252: los:42=2
105 = 42.2+21 2 3 imposting
Nous de impartit este impartitoral curent vertal mu
None Tomports for ente routil work I would
$\frac{h2}{a+b} = 24 \cdot 2 + 2 = 24 \cdot 2 + 10$ $\frac{b+b+2+t}{b+b+2+t}$ (an made (a,b) = 1m $\frac{b+b+2+t}{b+b+2+t}$ whimul perb non-zero
(10= (1-92+12)
100= 100= 12-2+21=(21-2)-2+21+21=21-5
= 105= h2·2+21=(21·2)·2+21·421·421=21·5 2=252= 105·2+h2=(21·5)·2+21·2=21·10+21·2=21·12
Citive als
int rot;
r= a%b;

while ([=0) 9 a=6; 7= aº/.bj. p34! Vankunta II. Saderi repetate 252, 105 Citive and, 6 Acadesi while (at=6) if(a>b) a=a-b; else b=b-a; Resultat: a van 6 7. amerara aleaborre a una numero # imclude < time. h> into mr=vand()://random/randomite

Lo182767) 2 RAND-TEAX trade transismu ind main () le început & ringure dote. ? stand (trime (NULL)); l'ostart rondomite off. 10-th muse differents acum-dior. 1970 ind x= ramd(),

Maime la acesar, era duf. 2h*60x60x60x1000= ms. Generare Nelsone in intervalue [a/6] 185376901=517. [שוס] int y= a+ romd()% (b-a+1); 8-Respecto timpului de execução # imclude < time h> int main () > 2 br 1: www unsigned long. 3 clock - T Mart Maps; North = clack () (pormire cronometric fara vitin; afigar. Map = clock (); /optive cronometre printer (' Françoid massurat % let, (double) (stop-stort)/
Clack-PER-SEC);



Citizen elementelor elemente de tobbrillin.

Citizen elementelor elemente de tobbrillin.

Citize repetitivas a tidras elementelor. -> prudius steapina o pozentro. printf (bati lung mez belowlui n <= 10). reant (" % od , In) - / m=5. Afisarea, elementelor tosboului enno: 1),. printf (10/0 du', n Til); tou-351,501,01, los burgh (, /w)! Printiple (1.1)

[tradialisarea tostarilie]

[tradialisarea tostarilie]

[tradialisarea tostarilie]

[tradialisarea tostarilie]

[sanda 1.2]

[sanda Und X[s]= \(\lambda \) \(\text{X[s]=0} \) \(53/1/2 Imidializarea elementelor cu o

int a [wo] = 202; alo]=0 restul automato. int a []; // growth Nimeral de clamante ind X = \$ 1,2,3 14,59; m=S. ; Contx doni Matrice (Tablou 2D / Tablou bidimongional ind a [lo][so];

m. max de limi 29 prints ("Dati our lumi. 14 m 19]. reconf ("% d%d" , lon, &m), m=3, m=4. for (int i=0, i×n, ++i) The prin free the de one for (int i=0, j×n, ++i) took aband bruse in some printed (02% 2) [1=0 Mosto]=
Noent (8% 2) & Larings. Afrare

print("Matriceauxe:");

for (int i=0, 1/2m; 4+i)

for (int j=0, j/2m; 4+i)

print("Matriceauxe:");

print("Matriceauxe:");

print("Matriceauxe:");

i=1 auto]= artiti= artiti= artiti= -

123,45678910112 123,45678910112 964821