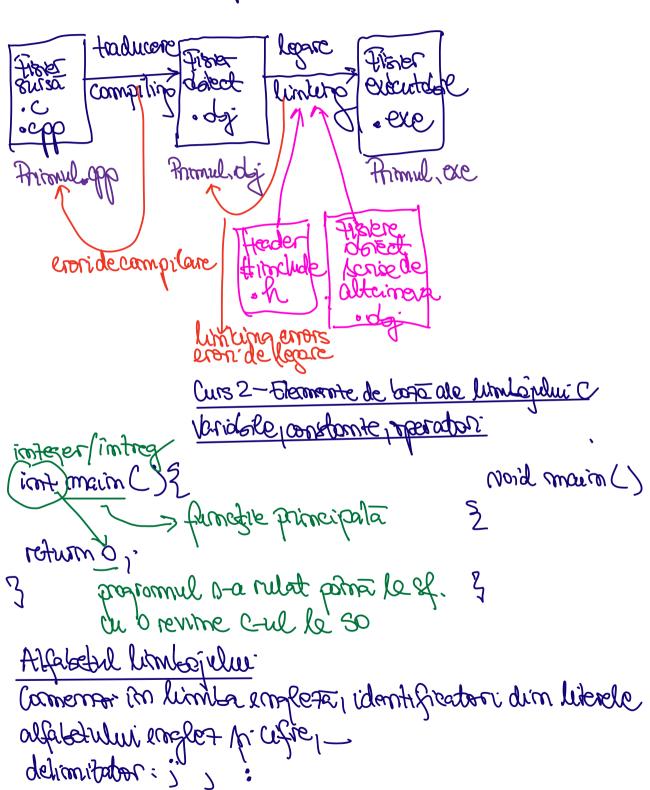
## Curs 1- Total ducere

## chide hi Schema de principie



boucoutese or bon grobe gemouring ge trustis ' juige parantose re puin parametrii.  $f(x_1y) = 10x^2 + 3y^2 + 3y^2 + 5$ para (10,5)

para (6,0xp); bep

main () pour (planb)! Parb -s pormer ridubare le pertere Comath. In S comentarii //comemboniu de o lunus /\* common bori
de mai multe Variable folosite pontru Abocarea datelor Variabile Companent de Lasser pentre Abaranez datelor. Variable of nume identificator valoure typ de dake ona de memorie unde ne Abchesae Exemple de declaran de variable tripdedate denumire; tipaledata demurmire = valore; int numar 1 = loo 1. int / 2001. int 1 = mumar (+mr, demumine de variable confin litere ABC engl., numere,

(int) mr-utilizator-FB_2022_bda73 = 2,000	$\infty$
sipurile de data cumoscule îm C	ι
1. int = mager = introg	
Natoare întreagă, faira recirmole 232/2=231	
326iti (5) >0 2 /2=231	
-2147,488,648 +231/	
a. unsigned int: door position 82 bits.	1
221	725
3. long (long init): 32/6/ji identic cu int	8
hoursigned long: identic cu unsigned (unt)	
5. Abort: 16 Gifi	
$-2^{13} \qquad 2-4$	
[-32768 ( 32767)	
6. unsigned short: 16631, don 20, 20,65535]	
7. floot mumar on punct tecimal wimouth	
+ recimale 32 bite	
float pi = 3.1415934;	
8. double; dubly floot 64 biti; 15 tecimale	
9. land double, duble lung 80 6th; 19 recimale	
10. char: Catacter 16yte = & 642 )-126/127(	
chas caracter= "a":	
M. unsigned chas: lighte 20,255}	
Nimer, 18-8-8" 8 29.	