type interference

garrie control in the public a area o judecata legala ? +M:?

\$ (28 x4. 2) (y 20)

(x: \alpha, y: \alpha → (\z: \b. \xu. \b. 2) (y 2): \b- p

pt se se ou merpe

Manuel > - en constlanpori : dependintele dintre 1 puri

contect) G constrangeri A y Cu coust. (near *)

T+ZIT TUbz: \$TZ + Z: TA 4 JECZ

TIX: (T+M: T) P: (T+M: T' DC)

[7:17+M:00c C=c, T=T+T)

(-)) T - (XX: T.M): T DC

THMIENDEN THNITZ DC2 C=C, UCZ V HTF1= T2 -> T3

BK+7 JCTOMAT

THMNIT THMN: TOC

J, T vou de tip

8, [, [', [, [, 2, men - de typ

The Grand Color Color	De or or or
constact: = 120 20 100, 00 m	ull. I muy. Equal of
constanger: C=7 T=T T, T & Y 17;	alminas a
constate : [= bæ, o xe Van, ve \$\frac{1}{2} \rightamper \constate : C = \frac{1}{2} \tau \tau	logata doca constrâgerle
iom -	
M, = (2. 2 (2) (3 2)	
[TM - 498: X 20 FV(M) }	doca M=X, M=M doca M=M1Nx, M=M1Nx
Try = 42: X, y: Y)	daca M = 1x-N M=1x: 1N ou se van de tip mous
M, = 4 x2: Z, xu: U.8) (32)	
	Les mouà Va.s.
Defrite: Daca to constr. Cm of o van o	le top mouà V a.s.
Judecata T+M, V D CM este	legalà, sermernel este
Judecata [+ H.V D CM este - legal. typeable. NE ODRIM, (2) AxioMA	france (revalle)
AXIOMA	(manufie) (2)
m, 1812, 4: U-2 2 70	TMI HY: TI DC2' TMI HE: TZ
TM, 1812, u: U- 2 10 10 10 10 10 10 10 10 10 10 10 10 10	Note that the second se
1M, 18, Z, U: U- 2 0 00	TMI HY: TI DC2' TMI HE: TZ
TM, 1812, u: U-2 0 00 PMZ C/= DU / [1/=U > d] TM, 2: Z f- >u: U, 2: [, DC] C/=C/U/ [1/= Z > [, DC]	TM + (32): [2 DC2
TM, 1812, u: U+2 2 20 FMZ C1=DU5 [1]=U > d TM, 2: Z + > u: U, 2: T, DC1 C1=C1 U5 T, = Z > T, DC1 CM, = C1 U C2 U5 T, = T2 -> V CM, = C1 U C2 U5 T, = T2 -> V	[[] + (g 22): [2 DC2
TM, 1812, u: U+2 of DD FMZ C1=DU5 [1]=U > d TM, 2: Z + >u: U, &: T, DC1 C1=C1 U5 [1]=Z > [1) } A [m, + &2: Z > xu: U.8): [, DC3	[[] + (g 22): [2 DC2

```
The openin, Gragon conclusion,
G' = h \nabla_1 = y \cdot y \quad \Rightarrow c_2 = h \nabla_1 = y \cdot \nabla_2 = x \cdot y \quad \forall x = \nabla_2 = x \cdot y \cdot z = x \cdot y \quad \forall x = \nabla_2 = x \cdot z = x \cdot y \cdot z = x \cdot z 
                                                                                                                                                                                                                                                                   V = V2 -> [2 }
            Llude 8 - De ce 2022 me e suporte?
                                                                                               CL2 WAZXY
                                                                                               CZZY TZ=X) , VZ=X, VI=FZ -> Y3 -> NY Se
CM2+ VZ=X, VZ=X, VI=FZ-> Y3 -> NY Se
                                                                                              => mu are tal.
                           Coardiangelile oue solute daca se pot emplea.
Unificate: me referen la simbolini, mu la grenatii (mu le evaluain)
                                                   sety of (3 mu) bA, se parte
                                                   2+3 OK (3KU) NU
                                          2 Di puteu Sugrajune

ADITATE: (a,b)
          . f = \text{duski}; V = \text{ratiohile}, f, V = \text{dusy unde} g(a,b) \rightarrow 2

. f = \text{duski}; V = \text{ratiohile}, f = \text{duski}
                                  t::= K| f(t1-tn)

CONSTANTE: fol. de alitade zero - 2,90 const
-figh fluchi
- St. u tonico
```

```
van (t) = mult van. care apor in t
        -ec. 1=t pt. 0 ger. de 10rweii

- Tru F,V -> mult. termewar peste Fir
      3=4-33; V=V (non. de tip); F se parte ENTINDE
                                              a unit, Void, Bool,
                                               care sunt constante
         0 = hx +> f(xy), y +> g(a)
         t = to (+( 2, +(y, 2)))
          D(6) = +(+(my), g(+(+(my), +(g(a)), 2)))
   SUBSTITUTE, 10, V - 7 m F.V?
          0 = 5 a Te, gtw/19, 1/33 - restul van. sent la
     son 0 = bx+10, y+19(w), 2+163
      ... substit. se pot COMPUNE :) O2; O4 (t) = 01 (62 (t))
                        ENTITE LA

ROINE

(\theta_{2} \circ \theta_{n}) (\varepsilon) = \theta_{2}(\theta_{1}(\varepsilon))

A \xi, B \xi, C
      0200,=01;02 TATENTIE LA
                          4:9 1908
     termen se usu Rea daca 7 o substit. O a.T. Alts) = Oltr).
     of NU este UNIC. Or y of Jo melith 0'=0; 1.
             (al man general menticates) (7 cera mai puls general, most general unifor) a so mai aiba mer.
Algorithmel de unificane: Scoffe, DESCOMPUNE, RESOLVÀ
 $9 x(x) muse pot unitiea.
   DACE O VAR. APARE IN TERM DIN DR. my & pot emixen.
   -) asta se dà la examen
```