= 1/4. 1/4. 1/3) 1/4 R3 11-12-0-> 71-92 = 1 y, (1,1,0) + y, (0,0,1) / YER35

6. U={x < R3 | x1+x2+x3=0}

e) x1+x2+x3=0 (>) X1=-X2-X3 U=1 (-x2-x3, x2, x3) | x2, x3 6 Rd U= <1 (-1,1,0), (-1,0,1)3>

Tac=2= IVI => U este SLI => U nu este repar

det C'= 2 to -5 TO C'-3 = dompR3