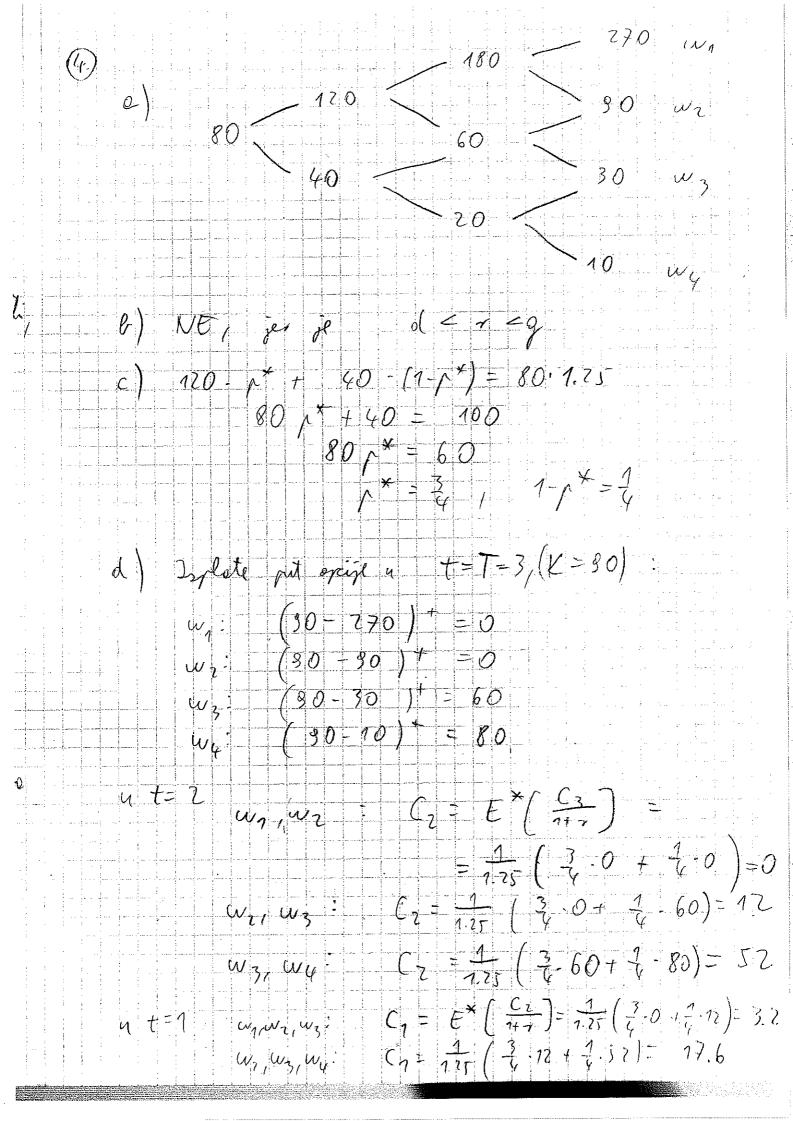


C > P 7 S (0) - K . e 7/ d) De, portoji mogracion o didenio ole je nearlitronno cijeno coll mont b) t=0 Kelo je (> 00 neoditre nigertus) norrowing had sell I call except => olotyeus C > P + S(0) - K.e. =) trupino 1 put oreign re vino, P, 1 dionicy so uno, S(0), posudum ir landre K.e. 1 novce => time je zaprevo kuplje, replicirquei portfelj ze cell orcizy! =) ortator norce ((-P-S(0)+K·e^{-1/}>0) orotime for hom. topi or t=T Replicingués portfets nijed, toen boldie il obrere privado short-sellinger call opcije folder mj. ref. p. Helje = $= (K - S(T))^{\dagger} + S(T) - K$ $= (S(T) - K)^{\dagger}$ $= (S(T) - K)^{\dagger}$ =) (nos profit (C-P-S(0)+K·e-1)-e-1>0)



 $C_0 = E \left(\frac{C_1}{11} \right)$ = 175 (-3.2+ 4.17.6)= (Co = 5:44) => Stollo agene orcize: e) replicirezna portlets more de recuneti lilo kajim redortjeden, lød på rema løgn didretni; t=1 $\times (1)$ 170 + (y(1), -1.25 = 3.2) $\times (1) \cdot 40 + y(1) \cdot 1.25 = 17.6 = 1$ $\times (1) (170-40) = 3.7-17.6$ = > (x(1) = -0.18 =) y(1) = 18.84wy wr 1 w 3 = 5/2 / famige a gornigue postable $x(z) \cdot (180) + y(z) \cdot 1.75 = 07 |x(z) = -0.7$ X(2). 60 + 9(2). 1.25 = 12) (9(2)= 14.4) W2, W3, W4: 5(2) gange a daniele podstille, X(2)=-1 X(2) (20) + 9 (2).1.25:52 [4(2)-57.6

Wy, Wz $\times (3) \cdot 270 + 9(3) \cdot 725 = 0$ $\times (3) \cdot 30 + 9(3) \cdot 7.75 = 0$ w_{1}/w_{3} x(3) 30 + y(3) 7 25 = 0 X(3) | 30 + g(3) - 7.07 - 60 + g(3) - W_{3} , W_{4} (3) 30 + (3) 7.25 = 607 (3) - 10 + 9(3) - 1.25 = 80Stollo cijeno coll opcije o portfeljine (01,74.4) (153,6) 52 80 Kolo je 1.8 < 5.44 - nearlitreme ajene errije ut-9 onde prodemo replicirejnej portlelj ze 5.44 (efektions to make kupins 0.18 DIONICA i posedulo 19.84 a novey), kupino opciza re 1.8, e verling ool 5.44-1.8= 364 or our po 25%.

U t=1 prodoni repl. portfelj i opcijo royede isto (ir ostrorenog proce optize nomirina olvern podomog repl. portfelje) (ronto: -0.18.120 + 19.84. 1.25 = 3.2 g. -0.18 · 40 + 19.84 · 9.25 = 17.6). Stoge mo g t=1 otverli rervicen profit jes mour signorily 3.64.1.25 = 4.55 and the second of the second o and the second control of the second control

From Emily Supersyst Association and a second