



	E-market
•	
<u></u>	
= 6, Pcc (2)= 3 (A,B)}	
15+5, 1+0 cd 5 mim =	
(3) = B = 1 (8) = mim = (8) + CAB + CAB = (6) + CAB	
=(A) = 0 Pcc (A) = 0 Pcc (A) = 0 Pcc (A) = 5 (A, A) & = (A) / Tr A = (L=A)	
K=0: νακλοιε Celamne. κ=Δ: j= A π'(A)= π0(A)= D Pcc (A)=	
· ·	
E +00 (A, E) 6 (A, C, E)	
(5,0) 5 (4,0) 6 C	
B 6 (A,B) 6 (A,B) /	
(AA) 0 (A,A) 0 A	
(i) sol (i) 11 (i) sol (i) 1 6	
(=4, 00ex	
Exercice 38 - Brod-Bellman -	
1 ± ± =	

E1 × 6 = 10 > + (0) + 6 = 13 P= { A, B, D, E, F, C3, 7= { 6,43 of milesofi =0 BCC(H) 2(A,BEH) (ADPH) (ABEP) J=H=8+4=13=13 P= 5 A, B, D, E, F & T= \$ C, C, H} Ext vailasti H: 7 (E) + CEH = 6+7=18 (A18,6) [(e) = Lo et Pec (e) = {(AB.E.e)} 8=6 T(E) + CEG = 6+4 - Lo 400 7=F: T(E) + CEP = 6+3=4=9 = Pac(E) = \$ (A,0,P) (A,B,E,E) β= ξA, B, D, Ε }, Τ= \$C, Γ, β, Η}

δ= C: π(ε) + Cεc = 6+ μ= λο (Ν

σ= Δ= C: π(ε) = δ(θ, β, ε) se mailers!