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- Recommendance, lan recezon ветимость в сторо отношений Olyn Ly Burrow & Cymnon ogren upon bereggen Olah X2 021 Coron 3a Chen grynia m.C. Cyn Maysenin burywille 6 cese = 0 ann Xm Am 13, 13, ... Mayerene ugen ( & regulan constant - oumarquemurecaul no noune (genomb bues or regenerus Vonerque apimarennequirecrue again-Humaner yeno uyou ( More a muse): I more ming - Mannersul Q L= max; min; dij = max; L; Mangueque agan Beginner ( unga a mane):  $A = \begin{pmatrix} \alpha_{11} & \alpha_{12} & \dots & \alpha_{1n} \\ \alpha_{21} & \alpha_{22} & \dots & \alpha_{2n} \end{pmatrix}$ B=min; maxiBis=min; B; Turinire a Curemanine Conscience am am am Инстоич Стул. Изгожа - Это возможний 2009 a Congression will Checomora 1. 1 Uyrous companion companion poisson equiringe (A1, A2, Am), y & 2-20 ayreson Collinguai en memon broguborgonan conordiger (B1, B2, ... Bn) Com yegemorecom & buge: Clange  $X = (X_1 V_2, ..., X_M), X_i \ge 0, i = 1, i = 1$ (9 = (y, y2, ..., y, ), y; >0, j= 7, 1 \$ 4, = 1

Una 2 x2 : anominamence in Floresine Gemilia X; >0, y; >0, una nowbacomo 13 1 13 2 1 13 1 13 2 1 11 2 9121 92 1 12 9121 92 Manereson grynagur una:  $P(x,y) = S_i = 0$   $Q_i$   $Y_i$   $Y_j$   $Y_i$ Consumer x = (x, x, 12, ..., x, y), y = (y, y, y, y) Cuc yp. god 1 curreno May barbour Corrament X = (x7, X2, ..., Xm), 9= (a114 + 01/2 y = V = (y1, y2, ..., y2) Consinuence garobue 2 01 2 1 9 1 + 01 2 2 9 1 = V 9 1 + 9 2 = 1  $f(x,y^*) \leq f(x^*,y^*) \leq f(x^*,y)$ Tementen una nogularia cobacqua. ommunoubrum Consomerum u yerun uyan lesign 2 Memogne percenter dianen- $X_{2}^{*} = 1 - X_{1}^{*} = 0$   $0 \cdot 11 - 0 \cdot 12$   $0 \cdot 11 + 0 \cdot 12 \cdot 0 \cdot 12 \cdot 0 \cdot 12 \cdot 1$ your ing V = 0(22 017 -972027 1 My Cagrobend messenson Bonon acqual agra 1 uneen Honoround remember gilor 2 acres Muchyo Maxementonyo Engramento mag remenue augus 2 ruenya lumulacenya cynamerum u yu zonan L = B = V. A= ( 2 3), gaen maryo karmuny The ign roborson, yno una pemoemica

