Az (az azz) O A A = | a 11 azz | z a 11. azz - azz azz com det A + 0 > off A - cyagearb., Torge (A 11 = aze, A 12 2 - azi, Aziz - a 11, Azz z a 11 (B) A= (Aid) = (azz -azi) = (azz -azi) = (azz -azi) () A = 1 (A 21 - A 12) (- A 21 A 11) 1. 4. 14 Merapan Payca A = (1 2-1) F [2 4] = (| 1 1 | | 1 0 0) II-I 2 2 4 | 0 0 | II-I 2 (1 | 1 | 0 0) = [cycleur ne notion gu-] 2 0 0 2 | -2 0 1) III [cycleur ne notion gu-] 2 2 | 0 | -2 | 1 0 0 | gurronaus megan myen. $=>A=\begin{pmatrix} 5 & -1 & -1,3 \\ -3 & 1 & 1 \\ -1 & 0 & 1 \end{pmatrix}$ Marpunere gpoliciale Dono: A,B,C - every-xu e) AX = R $z > x = A^{-1} \cdot R$ - of postupes was pay asolute are 2) $AA = R > x = R \cdot A^{-1}$ golumnish or 700 ker our 3) $AX (z R) > x = A^{-1} \cdot R \cdot C^{-1}$ cours once. X. clebe

8= (1 -2 / h-19 A (16) (-2-1) Cucreer uneixa and poure grobuent tes teopele kponopee nomener elever lague ρα11+1 + Q12 te + ... + ain tη = B1 Δ21 τι + α21 te + ... + α21 τη = B2 lam, x, + ametet ... + amaxn = bm Bero & gradienci x, tz, ..., tn - neuglessue un "" usze this aij -to opposition unreun litelija]; it [1] n] Peners curreng 1.1 Zuema poiou vonsi nesop ruccen (C1, C2, ..., Cn) 400 ppu nog crousere cro в систему вие-[li; by] - chosognire menn CTO COOTBET CTBYLOGT REIGEE CTA RONGER LE YPOSTURIE alecreme odponsasce 6 rompectos Econ conserve 1.1 une aprison ogro peneme, 10 Ean electeur re uner renognos peneur, so our one azulairen coline viai. Even aurer equactbenuse permen, 10 cm нозаваети немовенестой. The wyaborow onjeguennon Ech merche mer sone 1 peneur, 10 our mejor-2 Messeum (Coay) e ogumonobine «Muson ne vybegin borerce neoupequenci 163 Wood, in Jabel balletillen, com monecole been peure-