MET / POS O POIDENZAS: Â = P'AP B= P-B C= CP B=D a) Diazwila Kavavim Moppin B) Kavovim Edéz Figur poppi: Â = P-1AP = 0010--- 6 = ((s)= ((s)= (1+ (2+5+ ...+ 2-5)-1 Y) Karovim Tapa mpionun coppi. $\widetilde{A} = \widetilde{P}^{-1}\widetilde{A}\widetilde{P} = 0$ $C^{\dagger} = C^{\dagger} P = [0, ..., 0, 1]$ C = d $\delta = c^{T}A$, V_{n} redevocata oznám $\widetilde{P} = CV_{n}$, AV_{n} , $A^{m}V_{n}I$ y 1+)= (100] x(+) $\psi(s) = \det \left[sI - AI \right] = \det \left[\begin{array}{cccc} s+8 & -1 & 0 \\ 16 & s & -1 \\ 6 & 0 & s \end{array} \right] = (s+8)s^2 + 16s + 6 = s^2 + 8s^2 + 16s + 6$ a(s)=cT[sI-A]-1b+d=c7ad; (sI-A)b +d= [100] -(6+3) 59+85 apod strai 00 δε με νοιαίζουν οι 2" και 3" 2 = [682] J=0 67 ~ 71= 60017 ~ 7=0 S) Kavovim popyn Jordan SIAGEAGENV HEXPE A = diag & Jan, Jan, ..., Jang, 67100 Jan=

