ONDRES BIKA BUDELLE ULAZULAT GRAVEY & ZAVICE URCHOCK. 1) KAZOY SOUVISCY GRAF OBSAHUSE CESTU KTERRÁ PROCHA & USEMI BODY. PROTO MU ZEME DSIMINI CESTY ZAMEDBAT BEZ L'SMU NA OBEC LOSTI GRAF PAU LYPADA' THICK C=(V,E) V= {0,..., m} E= {{i,i+1}, i=0,...m-1} ZUDIGNE 31 VRCTIOLY M=O N N=M (SEDEN NA ZACATICO A JEDER NOT KORCI CESTY) Pro G'= &\ { w}: V= { 11..., n}; E= { { i, i+1}, i=1,...m} 6"= G(2N3: V= {0,...m-1}; E= {{i,i+1}; i=0,..., n-2} 6"=6\2N, m3:V-\21,...m-13:E-\\init in3:i=1,..., m-2\\ KAZOG ITUTO GRAF JE SOCUISCY TAKIO MUZEME POKRACOLAT PONÃO BORLD

GRAF WEGLOE PRAZONY, PRAZONY, PRAZONU

CRAF IGRAF S JETHIM URCHOTEM JE

SOUNSC4. [

OSGA' SADA

$$C = \begin{pmatrix} 0 & 0 & 1 \\ 0 & 0 & 1 \\ 1 & 1 & 0 \end{pmatrix}$$

DURAZ. INDUKCI

STACUL WICH DOKKATAT ZE KAZDÁ MOCKIKA MATICEA= (000) OBSAHUSE ACESPOÙ JEDGU NUCU

$$A^{2} = \begin{pmatrix} 0 & 0 & \alpha \\ 0 & 0 & \alpha \\ 0 & 0 & \alpha \end{pmatrix} = \begin{pmatrix} 0 & 0 & \alpha \\ 0 & 0 & \alpha \\ 0 & 0 & 0 \end{pmatrix} = \begin{pmatrix} 0 & 1 & \alpha^{2} & 0 \\ 0 & 0 & 0 & 2\alpha^{2} \end{pmatrix}$$

TES MATICIA? VANKSOBIAG DEET VIATICI A

$$A^{2} \cdot A = \begin{pmatrix} a^{2} & a^{2} & 0 \\ a^{2} & a^{2} & 0 \\ 0 & 0 & a^{2}a^{2} \end{pmatrix} \begin{pmatrix} 0 & 0 & 0 \\ 0 & 0 & q \\ 0 & 0 & a^{2}a^{2} \end{pmatrix} \begin{pmatrix} 0 & 0 & 0 \\ 0 & 0 & q \\ 0 & 0 & a^{2}a^{3} \end{pmatrix}$$

PROTOTE SE CHATICE A A VE STESSE'M TUANC JAKO

MATICE A MOREME ZA a ZVOLIT 203 A

TAKIO SE BUDE POSTUPOLAT DO NERO MECHA