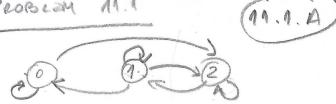
P21= (2) V(1-V)=213=4

P22 = 5

PROBLEM M.1



$$\frac{1}{|deta|} = \frac{|4/2|}{|4/6|} = \frac{1}{|4/6|} = \frac{1}{|4/$$

PROGRAM SAYS "CAN THANSNIT" BECAUSE OF THAT

$$9/2 C$$
 $P(A) = NR = \begin{vmatrix} 9/4 & 0 & | & 4/9 & | & 1 \\ 9/20 & 9/5 & | & 4/9 & | & = & 1 \end{vmatrix}$