Sp N7 rains 1 5.7 Apouzo - 5 ma E galor nous summy C mulaum 5 no granomen Onpegenniture dygem 5 nompnyn arresp Jonannim Lygen nanogummen Taume guan, M mash gurronam 5" - up ranong unworks us acujum guar. MITP, onpigemmum romopour preme upouge seem mas guar. Tpanen. galm Tanyoo me Memberet odpat had wer mamprize - gran, mamprize (no gran, num 5 = ?) 10,20000  $\begin{bmatrix} 1 & 2 & 3.7 \\ 4 & 0 & 6 \\ 7 & 8 & 9 \end{bmatrix} = 3 + 3 + 2(4.9 - 7.6) + 3(4.8 - 7.0) = 3$ 5.3 [123] -> A-1= A\*/let A
[789] 1) hampuiga nurropol KA 4) Phylamiens KA: JetA= 60 5) A-1 = | -4/5 1/10 1/5 1/10 -1/5 1/10 1/15 1/10 -2/15 21 Marphya Ax (ann. grn.  $A_{\#} = \begin{cases} -43 & 6 & 32 \\ 6 & -12 & 6 \\ 12 & 6 & -8 \end{cases}$ 

 $3) A_{*}^{T} = \begin{cases} -48 & 6 & 12 \\ 6 & 72 & 6 \\ 32 & 6 & -8 \end{cases}$ 

Mampuya ( purson )

5.1 Change- repossible gbyn bekmopole (1,5) n(2,8)
\[ \frac{1}{4=6} \frac{1}{6} \cdot \frac{1}{6} \cdo

5.5. Greenman mounts. Then beamaport. (1,5,0); (2,9,7); (7,1.5,3)1) (3,5) (5.7-0.8)i-(1.7-0.2)ft (1.8-5.2)k=

= 351 - 75 -2K

21 Rogemabraum (7, 1.5,3) bruerns [, j n k

35-7-7-1,5-2.3 = 228,5

5mbin : 228,5