(1 + 5C + 2C⁵)

-10c1 -52c5=50 50+10c1+52c5 -12c5=15 +5+6c1+12c5-6c1 =1 1+5c1+2c5-5c:-20

BOT WHERE IS IN-E WARRY

2+ P= 0 5+ d= 0 5+ d= 0

 $R = \frac{1-2-5}{9}$

9=6

 $\Rightarrow \begin{bmatrix} 2 & -10 & -52 & 50 \\ 3 & -6 & -12 & 15 \\ 1 & -5 & -2 & 1 \end{bmatrix}$

-360

ENEVER ENS

5 40 6 2 4 8 E 6 (2) (2) (2) (2) (2) A FRANKTHAT IS STAN BY BOTH THE SOUND SPACE IZ DECENE 0=29-62-X D=(0,5,1).(d, p.1)
0=59-62-X
0=(5,7,5)(d,p.1)
0=59-62-X $Q = 5d_T V p + X$ 9=5+5=b J-3+5p=6 6-4+66=0

000131 1500 0 0 0 0 0 0 0 0 0 0 0 0 0000 0000 000 (3)(a) QLWAY HAS (MAKG SOLVITERY) (B) THE DUMY SPICE OF A IS R3 [[]] 2t A 70 DSA 1204 SAT 0 0 \\ \frac{1}{50} - \frac{5}{50} + \frac{5}{30} \\ \frac{5}{50} + \frac{5}{30} + \frac{5}{30} + \frac{5}{30} \\ \frac{5}{50} + \frac{5}{30} $\begin{pmatrix} 2 & 1 & 2 \\ 2 & 2 & 2 \\ 3 & 1 & 2 \\ 3$ AST ZOTOLFON WAZL WELL 1 dE-5d 5 0 0 = E92+ 29E - 194 0 3 pa-p1 MEDRETTA 38 of d MAS ASAMO NI A SOLUTEON IT HASTO BE 0 B | P3-P1 - 3P5 + 3P1 2byce or b

1 N

(AP) #P1-3P5+5P3 = 56-84+28= SES, (8) IS IN THE FOLUMN SPACE

ENCLOCK OF PREAM PORT OF WILLIAM DEVELOP

To an in the second of the sec