Rabed = Rabed - \$ pa Adobe Adobe Adobe + 5 P2 Ad, ac Ad, bd

+2 D p2 Adiab Adied

Rabed = - Pd Va Ad, be + Pd Vb Adjac

Rabap = - Papp ged Ap, ac Ad, b + Papp Ap, b Ad, a

Raxbe=-PappgedAp, a Ad, b = はも11°j×- 多(保証)

+ pp geb AB, a Sas

Rader = 0 = Rader = Raftar = 0, Ragers = 0

Rijar = - Rijar , Rijar = - Rijak

Rijart Rinist Rhija = 0

Rijkr = RKRij

Va A1, b = Y, A2, b - Y2 A3, b

Va A2, 6 = - V, A1, 6 + 13 A3, 6

Va A3, 6 = r2 A1, 6 - r3 A2, 6

(r, r2, r3 & 1,03 x-9

$$Aq = \begin{pmatrix} 0 & 1 & 0 \\ \hline -1 & 0 & 0 \\ \hline 0 & -1 & 0 \end{pmatrix}$$

江木とんの教主とくれた四元教の了予引春起