Name : Muchammad Daniyal Knukrar NIM : 4 21/479067/TK/52 800 Tugar 1: Veletor dan Motoks Az 40 38 39 38 37 1 18 + E + 1 = (45.40.37 + 42.38.39 + 35. 3 8 42) - (39. 40. 39 + 32.30. 95+37.42.02) = (66600+ 62294+62294)-(60840-164980+65268) == 790488- 191088-191088 IX + 3y + 92 = 10 A X = B 0 det(A)= (42+9+-4)-(-84-6-3) x = 19 9:0 140 7 = -7

C) = x / (2-2-196-)-(1-00 SF)-(1) 30

0 - 0

(KIKY)

Date

9. Bidang & # melalvi (2,1,3), remulat gar. 1 g x-1 = y-2 = 2-4.

Petr. para matrile

$$PT = (2,7,5) = (4,5,6)$$

$$PT = (1,-1,-1)$$

$$PT = (1,-1,-1)$$

$$PT = 0$$

$$\begin{pmatrix} 2 \\ 3 \end{pmatrix} \cdot \begin{pmatrix} x-1 \\ y+1 \end{pmatrix} = 0$$

$$2 \times -2 + 3 y + 3 + 5 \ge +5 = 0$$

$$2 \times +3 y + 5 \ge +6 = 0 -0 \text{ (perr. b.cloney.2)}$$

$$3 \times +3 y + 5 \ge +6 = 0 -0 \text{ (perr. b.cloney.2)}$$

$$4 = 12.1 + 3.1 + 5.1 + 61 = 166 = 2.596$$

$$\sqrt{2^2 + 3^2 + 5^2}$$

$$\sqrt{38}$$

$$\sqrt{38}$$