3 agona i 9 az TP (bapuanin 1) 1. Hangen coxembenne znouerne, unouszyr earywy $4e^{i}$ $\left(\frac{1}{3}-\lambda - \frac{2}{3} - \frac{2}{3}\right)$ $4e+(4e-\lambda E) = \left(-\frac{2}{3} + \frac{1}{3}-\lambda - \frac{2}{3}\right)$ $\left(-\frac{2}{3} - \frac{2}{3} - \frac{1}{3} - \frac{1}{3}\right)$ $= \frac{1}{3} \cdot \begin{vmatrix} 1 - 3\lambda & -2 & -2 & | & A^{1} \\ -2 & 1 - 3\lambda & -2 & | & = \frac{1}{3} \cdot | & 1 \end{vmatrix}$ $\frac{1}{3}$, $((1-31)^3-8-8-3:(4-121))=$ $= \frac{1}{2} \left(1 - 9 l + 2 7 l^{2} - 2 7 l^{3} - 16 - 12 + 36 l \right) =$ $= \frac{1}{3} \left(-2 \right) \left(-2 \right)$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = -3(\lambda + 1)(\lambda - 1)^{2}$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = -3(\lambda + 1)(\lambda - 1)^{2}$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = -3(\lambda + 1)(\lambda - 1)^{2}$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = -3(\lambda + 1)(\lambda - 1)^{2}$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = -3(\lambda + 1)(\lambda - 1)^{2}$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda - 1\right) = \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda^{2}\right)$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda^{2} + \lambda^{2}\right) = \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda^{2}\right)$$

$$= \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2} + \lambda^{2}\right) = \frac{2\pi}{3}, \left(-\lambda^{3} + \lambda^{2}\right$$

2)
$$\lambda = -1 = 7$$
 $\exists e : Xe = 5$ $\exists f : Xe = 0$ $\exists f : Xe =$

3. VJ=-1 - Imo ero Jon vengelson blevmon LP, r. l. sto Son napaulesonoin blumopy napualu. Anaiamure cua un norqueum bennon (7), uno col nagalin c blimo pou nopulair k ni-tre p, => =) on nogrogum 2) Vi=1 - 2mo vro Son nengelson bennon EP. Andumurecker use noegreurer blumopa () li (1), u conce no grogem, i. s. Ino narpasierousue blumapa, komopse ampamasama cane 8 celse. Maken o Grozon, co Tyrbenne bennope, nolyrethere analumureiner, coomsencember on recenemence enoug genemburo onenamana.