

N20.7 3) Het, gourandra 1) Da N20.14 5) 166 198 199 201 $A = \begin{pmatrix} 1 & 1 & 3 & 1 \\ 1 & 1 & -5 & -7 \\ 1 & 1 & 2 & 5 \\ 1 & 3 & 2 & -2 \end{pmatrix}$; det A = 0 $d.\bar{e}_{1}+\bar{\beta}\bar{e}_{2}+\bar{\beta}\bar{e}_{3}=\bar{o}_{2}(0)$ $=\bar{o}_{2}(0)$ $=\bar{o}_{3}=0$

Olim L =
$$rgA = 3 = 9$$

= > $5ague$ (1/8) (0/0) (-2/1)

 $A250 = (01 - 2/1) A251 = (00 - 1/1) A251 = ($