$\star \kappa m_1 + h_{m2} = \kappa \begin{pmatrix} 0 & a_1 \\ b_1 & 1 \end{pmatrix} + h \begin{pmatrix} 0 & a_1 \\ b_1 & 1 \end{pmatrix}$

=> (0 1) + (0 K+N)

 $= \begin{pmatrix} 0 & \text{kal + ha2} \\ \text{kbl + hb2} & \text{k+h} \end{pmatrix}$

Muon & W thi can pto' trong do ches chinh phai ging who

Vi Kth + 1 > W is not a subspace

b) w= 1 a + bx +cx la +6-e=0 { C P2