Exercise 3.

Intersection point $\begin{pmatrix} -2 \\ -2 \end{pmatrix}$ because its an intersection from the near in M. then $M(-\frac{1}{4}) = 0$ should give a non-term solution. It satisfies $M_{K}=$ Infinitely many rectors in the nullspace - Infinite points

(2) Geometric interpretation the projection is a Where two parallell clines converge. = 0 -> = 0 -> \ X=0 \ X=0 \ Z=-1 \ W=(Camera center by finding hull space. - y Camera cunter: (U U -1 1) as Viening direction TI V 20 1 1 20 2 100 0111