Exercise 2. has 8 degrees of freedom as it's generalized with his -1

 $H = \begin{cases} h_{11} & h_{12} & h_{13} \\ h_{21} & h_{22} & h_{23} \\ h_{31} & h_{32} & h_{33} \end{cases}$ Weed 4 point correspondences as each jives two equations. -> Sovers for & makening. 4 randown

10% is wrong. - Probability of selecting inlier = 0,904 $n \ge \frac{\log(1-0.98)}{\log(1-0.904)} \approx 3,66$ so 4 iterations will be every