gloves. There are to customers, therefore
the trials. Let each trial the autcomes - both pairs have the same colour - lack totathe poirs have different colours From and because all gloves of the same colour are identical, we have 2 th pairs of pairs to choose from ( each customer can either cohoose 2 pairs of the same ar different colour, and me have It customers therefore we bone 20 pours of pairs to choose from, out of which I have different colours and sampling is done without regreacement.

This is a hypergeometric model with Revenueters:  $N = 2 \cdot N + 2 \cdot N +$ m1=/ > P(A) = P(b = N) =