Proposition 2

Let Alr a attarbitory R - Ao matrix
Let R dr a now row equivalence relation
> ARA trold true for R = Re Ro > 16.
3 ARB exists then BRA also exists as invrye of e-ops exists >> Rissymmetrias D
then ARC exist dy addry the e-ops of with the steps. 3 R u transitity 3
How cops how equivalence is an equivalence relation