Jacob Miller Horowork #5 Problem 1 = tr (x'x · (x'x)-1 x') -> tr (AB) = tr(BA)
= tr (x'x · (x'x)-1 x') -> if x is Linuxion (n-p) thun (X'X) · (X'X) -1 is Ip (ideally modria) = fr (Ib) : /n· Zhii = //n