The linear regression

y = b0+b, x +e

has estimations

6, = 3. 2°

6=5-6,x

φ=5 -j.

x = mun

of zestmatrun ~ = Centred

I is the men of a vector 9 P2 are centred vectors

If the vectors x fy are replaced with oc'= sx +6 f y'= uytu, how does this

change the estimators b, '+ bo