Recap:

- Estimable Function

- Linear function of solutions from solutions
of least squares normal equations

- Given solution vector $b = GX^Ty$ where G is a generalized inverse
of X^TX , i.e. $X^TX GX^TX = X^TX$

- Def q. 60 = t E(y)

breaux: q. 60 = q GX

= t E(y) GX

= t Xb

q. 60 = t Xb