Generate q^T for estimable Function:

$$q^T = t^T \cdot X$$

Test whether q^T leads to estimable Function:

$$q^T \cdot H = q^T$$

Recap:

- Estimable Function
  - Linear function of solutions from solutions of least squares normal equations
  - Given solution vector $b^{(0)} = GX^T y$ where G is a generalized inverse of X^TX, i.e. $X^TXGX^TX = X^TX$
  - Def $q^T \cdot b^{(0)} = t^T \cdot E(y)$