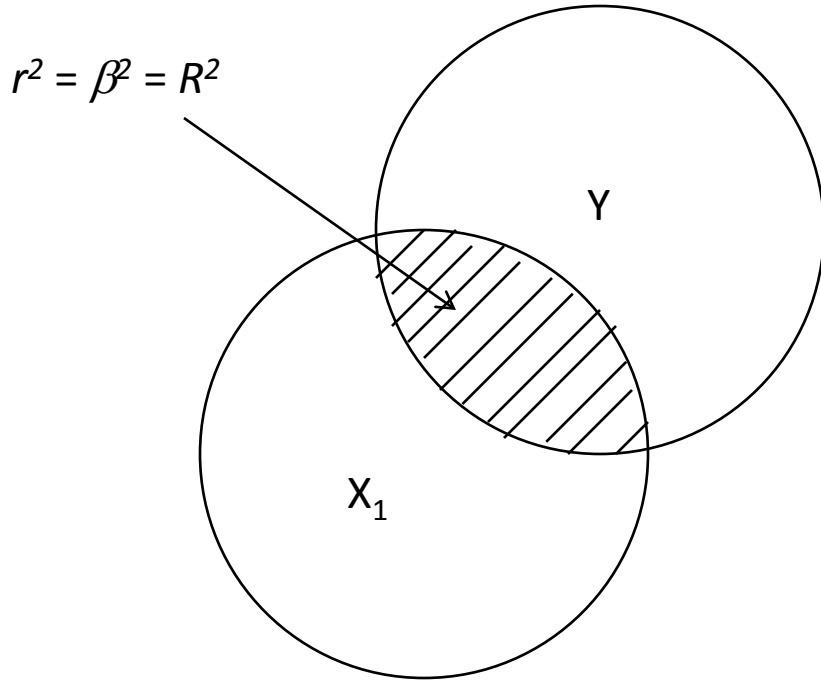
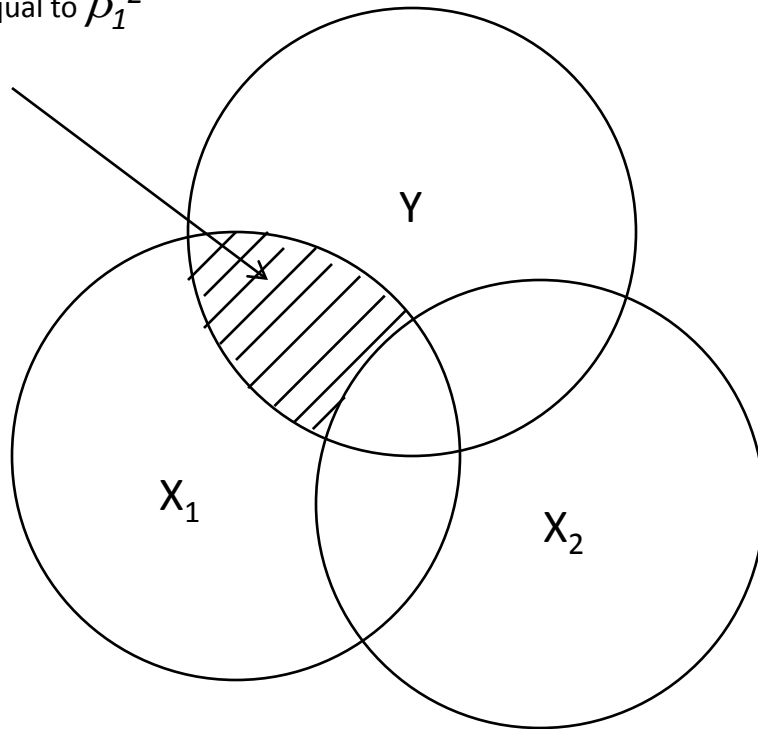


# Simple Regression



## Multiple Regression

Approximately equal to  $\beta_1^2$   
and equal to  $sr^2$



Note that  $\beta_1^2$  is never reported, because it does not have an exact relationship to the percentage unique variance accounted for in  $Y$  as  $sr^2$  or  $R^2$ -change does

# Multiple Regression

