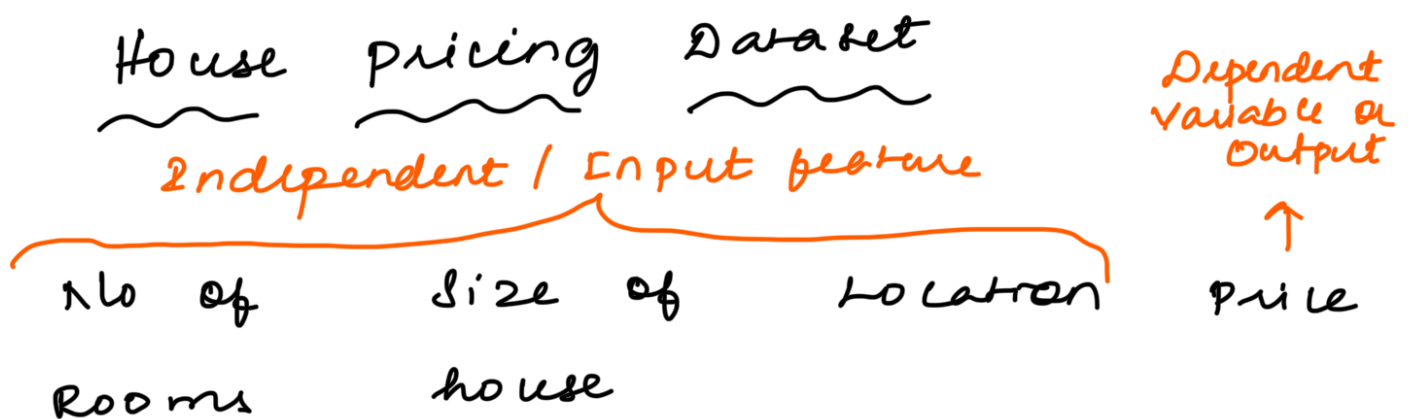


Multiple Linear Regression

This will be used when there are two or more Independent variable or two or more Input Future.

Example :



$$h_{\theta}(x) = \theta_0 + \theta_1 x_1 + \theta_2 x_2 + \theta_3 x_3$$

//

Multiple Linear regression

$\theta_1, \theta_2, \theta_3$ = coefficient

θ_0

: Intercept

