

R squared =) 80% =) 0.80

R squared => 85% => 0.85

R squand => 87% => 0.87

Adjusted R equared = 
$$1 - (1-R^2)(N-1)$$
  $\begin{cases} p=2 & R^2=90\% & R^2 = 86\% \\ N-P-1 & p=3 & R^2=92\% & R^2 = 82\% \end{cases}$ 

N = No. of data points

P = No. of Independent features