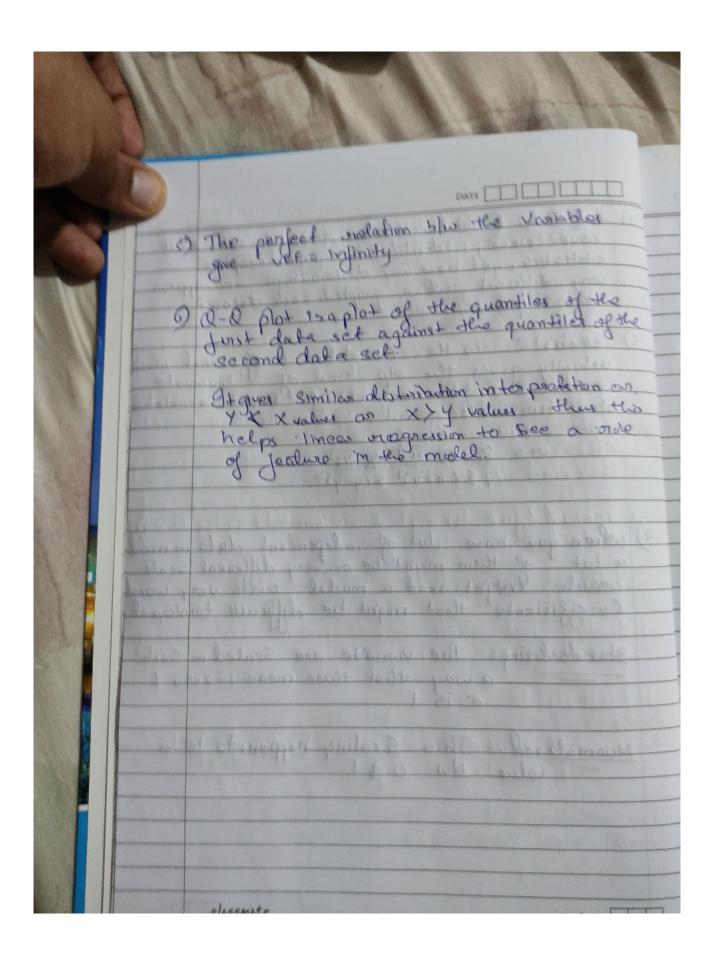
1	
	Linear Regnession QSA
	2) 9+ reduces the correlation created during the variable as it deletes the column with high Cornelation.
	4) 9 Validate the Assumption by testing the dataset creating a straterry Called town test split.
	15) Hem, hum, windspead out of blooming
	D) The dependent variable are mediumly connectated with other.
	Creneral
	Delt is a form of predective method which tells is the inclution blu Independent and dependent Variable.
	build which can be predected using linear equation.
	classmate

ning the source of the source	Anscombe quartet comprises four dater cets that have nearly identical simple descriptive statistics, yet have very distributions and appear very different when graphed. Each dataset  3) Person's R is the Consolation co-efficient which actually gives the off kind of bivariate convention as it measures of linear (o-relation b) w two sets of data.  The second of the consolation of the second of
4	when you have lot of independent data in mode a lot of them might be on very different Scale which might load a model with very world (o-efficients that might be difficult to interpret.  Standardizing: The variable are Scaled in Such — a way that there mean is zero \$  6 is 1
	Normalized + This Scaling happens to be a  Value blw 0 \$ 1.



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