	9 Date
	Fairal Dalin
	Faisal Rafiq 1945 2005 4
	all to
	Econometrics-Test-1
	Group-A
1)	B
2)	Δ
3)	A
5)	D
6)	8
7)	0
8)	A
9)	A A STATE OF THE S
10)	D.
u)	D
12)	D
13)	C
14)	B



The VIF is used for the measurement of the severity of multicolling accides in a multiple regression model

VIF = 1 1-R;²

Here we regress one independent variable on the others to get a sense of multicolline wilty. Adjusted R², adjuste the value for number of terms in a mode which is not desired when we are looking for multicolline winty for so R² is used

Confidence
interval at 50/0 50/0 10/0 Confidence interval

at 1% significance When we change the significance level
from 10% > 5% > 1% we are basically
making our model stricter for the 5% > If the mult hypothesis is rejected the test statistic has cleared the box for 98% confidence level whose critical value is lower as when compared to 1% significance level. Which means that there is higher propability that we fail to reject the Null Hyp. the Null Hyp (B20) is not rejected