26,	) Za	JP	Residuals	55E 21 Vaides
10	5	5.5	- 0.5	0.15
20	6	8	-2	4
30	7	10	-3	9
40	4	5	- 1	1
50	3	3.5	_ 0.5	0.25
KW//				5 1405 558-R55//

81	Ja	36	(Regionals) Ja-Jp	555 2 2 (ya-ip)
	5000	5500	- 500	250000
	5000	8000	-2000	Lovore
	7000	19009	-3000	goor
	LP 000	5000	- 1000	258V
M)	3000	3500	- 500	5562

5 cale Varient

2	2	73	
	1600	\O \000	
2	2000	Jurn	Scale
3	D000	7 0 0 M	
4	4006	4000	
5	5000	)	

RXRI R3core = 1 - 55E 55T

111] 55E-High, 55T = 100 R25 core = 1 - 55E - low - high R'Score = - VC

55T-55E RISCOYE 1 - E(Ja-JP) 4 (yu-y) 2 Unexplained variation

total Variation

10 features + 1 feature
Ly Correlated
Leature

RLS core = 0.85

RL-0.9

R25core = 0.87

 $R^2 = R^2 - (K-1)(1-R^2)$  N-K

N = Number of Sample Size K = Number of graph variables/Attibutes

1 feature 1-> Non-correctated R=0-3

	R2	R
	0.85	0.85
C- Correlated	0.87	0.87 -> 51000
F-1/Jun correlated	0.856 0.86	0.83 -> Bad