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**** Stata (Logit, Probit, Ordered Probit with Mean and Variance) ****
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		OLS		*Tobit*		*Ordered Probit*	
		Mean	**Variance**	**Mean**	**Variance**	**Mean**	**Variance**
N=200	β_0	0.6362	0.0006	1.0103	0.0107	-1.0092	0.0144
	β_1	0.2612	0.0004	1.0228	0.0217	1.0162	0.0129
N=400	β_0	0.6356	0.0003	1.0038	0.0051	-1.0073	0.0068
	β_1	0.2606	0.0002	1.0084	0.0102	1.0087	0.0063
N=800	β_0	0.6350	0.0001	1.0018	0.0025	-1.0013	0.0033
	β_1	0.2604	0.0001	1.0078	0.0055	1.0057	0.0035

Table 1: Means and variances of β_0 & β_1 in regressions

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**** Stata (Probit) ****
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- **Regression** Number of Obs = •
  LR χ^2 (2) = •
  Prob > χ^2 = •
  Log likelihood = • Pseudo R^2 = •

w	Coef.	Std. Error	Z	P > |z|
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•

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**** Investment paper ****
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		Structural transformation	
		Slow	**Rapid**
Investment in fundamentals	**Low**	No growth	Episodic growth
	High	Slow growth	Rapid sustained growth

Table 2: These values represent the function $f(x)$

The Table 3 displays a table with a cell spanning multiple rows

Sr No.	Header1	Header2
1	data1 data 3	data2 data4
2	data1	data2

Table 3: Multirow Table

The Table 4 displays a table with multicolumn header.

Sr	Multicolumn Header		
No.	DataHeader1	DataHeader 2	DataHeader 3
1	data1	data2	data3
2	data1	data2	data3
3	data1	data2	data3
4	data1	data2	data3

Table 4: Multicolumn Table

Table 5: Comparison of percentages.

Mode	Var	Cum		
	EF	CHF	EF2	CHF2
1	17.5	19.1	17.5	19.1
2	11.8	12.7	29.3	31.9
3	6.6	5.6	35.9	37.4

$\hat{\beta}$	SE	Uncentered R^2	Centered R^2
7.0676	0.67414	0.76924	0.23754
-2.5135	0.21556		
0.19732	0.36451		
-1.7761	0.3616		