PROC CORR

The CORR Procedure

5 Variables: Open High Low Close Volume

Simple Statistics

Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
Open	1006	137.95982	33.32277	138785	55.16161	196.16741
High	1006	139.55953	33.50925	140407	55.26319	197.75243
Low	1006	136.45925	33.24077	137275	51.42016	195.15896
Close	1006	138.08708	33.38904	138916	54.26434	196.25656
Volume	1006	98953731	54396104	9.95475E10	24048300	426510000

Pearson Correlation Coefficients, N = 1006
Prob > |r| under H0: Rho=0

	Open	High	Low	Close	Volume
Open	1.00000	0.99922 <.0001	0.99907 <.0001	0.99799 <.0001	-0.64614 <.0001
High	0.99922 <.0001	1.00000	0.99893 <.0001	0.99905 <.0001	-0.63750 <.0001
Low	0.99907 <.0001	0.99893 <.0001	1.00000	0.99911 <.0001	-0.65758 <.0001
Close	0.99799 <.0001	0.99905 <.0001	0.99911 <.0001	1.00000	-0.64612 <.0001
Volume	-0.64614 <.0001	-0.63750 <.0001	-0.65758 <.0001	-0.64612 <.0001	1.00000

PROC FREQ

The FREQ Procedure

DayOfWeek	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Friday	201	19.98	201	19.98
Monday	185	18.39	386	38.37
Tuesday	207	20.58	593	58.95
Thursday	205	20.38	798	79.32
Wednesday	208	20.68	1006	100.00

Month	Frequency	Percent	Cumulative Frequency	Cumulative Percent
May	83	8.25	83	8.25
July	83	8.25	166	16.50
June	86	8.55	252	25.05
April	81	8.05	333	33.10
March	91	9.05	424	42.15
August	89	8.85	513	50.99
January	80	7.95	593	58.95
October	86	8.55	679	67.50
December	85	8.45	764	75.94
February	76	7.55	840	83.50
November	83	8.25	923	91.75
September	83	8.25	1006	100.00