









Simulate Data for BootStrap Example
Generate Uniform (0, theta) Data
Average over bootstrap samples

The MEANS Procedure

Variable	Mean	Std Dev	Minimum	Maximum
stat1	10.4214475	1.0359678	7.3544144	13.6392087
stat2	9.7989463	0.1947835	9.2337353	9.9078145
stat3	10.0802126	0.2564151	9.4349431	10.7061197
stat4	10.3402360	1.8515503	6.2450387	16.9241588