

Obs	name	energy_per_measure	water_per_measure	fiber_per_measure
1	cheerios	105	1.44	2.6
2	reeses_p	120	0.75	1.4
3	kellogs_	111	1.25	0.7
4	fruity_p	109	0.81	0.2
5	corn_fla	100	0.93	0.8
6	instant_	150	3.61	4.0
7	wheatena	143	2.60	5.1
8	quick_oa	148	3.75	3.8
9	raisin_b	188	2.65	4.2
10	apple_ja	105	0.70	2.6

The MEANS Procedure

Variable	N	Mean	Std Dev	Minimum	Maximum
energy_per_measure	10	127.9000000	28.4114609	100.0000000	188.0000000
water_per_measure	10	1.8490000	1.1971582	0.7000000	3.7500000
fiber_per_measure	10	2.5400000	1.7069791	0.2000000	5.1000000

The CORR Procedure

3 Variables:	energy_per_measure water_per_measure fiber_per_measure
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Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
energy_per_measure	10	127.90000	28.41146	1279	100.00000	188.00000
water_per_measure	10	1.84900	1.19716	18.49000	0.70000	3.75000
fiber_per_measure	10	2.54000	1.70698	25.40000	0.20000	5.10000

Pearson Correlation Coefficients, N = 10 Prob > r under H0: Rho=0			
	energy_per_measure	water_per_measure	fiber_per_measure
energy_per_measure	1.00000	0.77215 0.0089	0.74721 0.0130
water_per_measure	0.77215 0.0089	1.00000	0.78896 0.0067
fiber_per_measure	0.74721 0.0130	0.78896 0.0067	1.00000