paste Excel or Tab-delimited table and call out pivot table 1c

n	p
97	9

get Covariance (Unbiased) | Studentize (will replace original data) | change summary for all pivot columns | Normality Plots 2b | clear charts | clear

x 2a

lpsa	lweight	age	lbph	svi	lcp	gleason	pgg45	lcavol
-0.430783	2.769459	50	-1.386294	0	-1.386294	6	0	-0.579818
-0.162519	3.3196							
-0.162519	2.6912							
-0.162519	3.2827							
0.371564	3.4323							
0.765468	3.2288							
0.765468	3.4735							
0.854415	3.5395							
1.047319	3.5395							
1.047319	3.2445							
1.266948	3.6041							
1.266948	3.5986							
1.266948	3.0228							
1.348073	2.9982							
1.398717	3.4420							
1.446919	3.0610							
1.470176	3.516013	70	1.244155	0	-0.597837			
1.492904	3.649359	66	-1.386294	0	0.371564			
1.558145	3.267666	41	-1.386294	0	-1.386294			
1.599388	3.825375	70	1.658228	0	-1.386294			
1.638997	3.419365	59	-1.386294	0	-1.386294			
1.658228	3.501043	60	1.474763	0	1.348073	7	20	2.059239
1.695616	3.37588	59	0.798508	0	1.386294	6	0	0.544727