

Multiple Correl				clear multiple correl								
paste from pivot	4	n	p	r	R <sup>2</sup>	F	SSR	df_SSR	SSE	df_SSE	pvalue	alpha
	97	9									#NUM!	0.05
sd of bi ->	the "output"											
bi ->												
y and x ->												
Headers->	lpsa	lweight	age	lbph	svi	lcp	gleason	pgg45	lcavol	y_predicted	Residual	
Databody->	-0.430783	2.769459	50	-1.386294		0	-1.386294	6	0	-0.579818		
	-0.162519	3.319626	58	-1.386294		0	-1.386294	6	0	-0.994252		
	-0.162519	2.691243	74	-1.386294		0	-1.386294	7	20	-0.510826		
	-0.162519	3.282789	58	-1.386294		0	-1.386294	6	0	-1.203973		
	0.371564	3.432373	62	-1.386294		0	-1.386294	6	0	0.751416		