## Regression Analysis in Your Dataset

My Dataset is			•		
L) I performed a linear regressi	on on				and found
			dataset or subset		
				correlation b	etween
	a weak/strong/modera	te (R=), positive/negative		COTTENATION D	etween
r		and	[y-axis]		_•
[x-axis]			[y-axis]		
would predict that a 1		increase in		is associa	ted with a
	[x-axis units]		[x-axis]		
			in		
[slope, y-units]		[increase/decrease]		[y-axis]	<u>`</u>
)\	ion on				٠,- ما 4
2) I performed a linear regressi	on on		dataset or subset		and found
				correlation betw	veen
a	weak/strong/moderate	(R=), positive/negative			
		and			•
[x-axis]			[y-axis]		
would predict that a 1		increase in		is associa	ited with a
would predict that a 1	[x-axis units]		[x-axis]		itca with a
			in		<u>·</u>
[slope, y-units]		[increase/decrease]		[y-axis]	
B) I performed a linear regressi	on on				and found
			dataset or subset		
				correlation betw	<i>l</i> een
a	weak/strong/moderate	(R=), positive/negative		— correlation betw	VCCII
		and	,		
[x-axis]			[y-axis]		
would predict that a 1		increase in		is associa	ited with a
	[x-axis units]		[x-axis]		
			in		
[slope, y-units]		[increase/decrease]	in	[y-axis]	<u></u> ·