Regression Analysis in the Animals Dataset

1) I performed a linear r		cats from the shelter				
and found	2 ma	dataset or subset			correlation	
	a moderate (r=0.566), positive a weak/strong/moderate (R=), positive/negative				correlation	
between	age of the cats (in years)		_	number of weeks to adoption		
	[x-axis]			[y-axis]		
I would predict that a 1	year	increase in		age	is associated with a	
0.23 week	[x-axis units]	ingrass	in	[x-axis]		
[slope, y-units]		increase rease/decrease]	in	adoption time [y-axis]	<u> </u>	
2) I performed a linear r	egression on a sample of				and	
			C	lataset or subset		
found					correlation between	
	a weak/strong/mo	derate (R=), positive/nega	ative			
		and				
	[x-axis]	anu		[y-axis]	<u> </u>	
	[A GAIS]			[y dxi5]		
I would predict that a 1		increase in			is associated with a	
	[x-axis units]			[x-axis]	_	
			in		<u>.</u>	
[slope, y-units]		[increase/decrease]		[y-axis]		
3) I performed a linear r	egression on a sample of					
and found				dataset or subset	correlation	
	a weak/st	ong/moderate (R=), posit	ive/negative			
between						
		and			<u>.</u>	
	[x-axis]			[y-axis]		
I would prodict that a 1		increase in			is associated with a	
I would predict that a 1	[x-axis units]	increase in		[x-axis]	is associated with a -	
	[∧-a∧ıə uiiitə]			[v avis]		
			in		•	
[slope, y-units]		[increase/decrease]	· .	[y-axis]		