

>	0.6				y = 0.24	4x+(-0.10) nt	
	0.0	0			o benign		
	0	2	4 Tum	6 nor Size	8	10	
	Run Li	near Regression (cli	ck)	Togg	gle 0.5 threshold (after regre	ession)	
							4
The example above demonstrates that the linear model is insufficient to model categorical data. The model can be extended as described in the following lab.							
Congratulations!							
In this lab you:							
 explored categorical data sets and plotting determined that linear regression was insufficient for a classification problem. 							
In []:							
In []:							