Individual feedback: MAS6002/6024/468 Assignment 3

Part 1	Comments
(1) Is the value of c correct?	Yes.
(2) Can the user specify relevant aspects of the grid?	There is no code to build the grid, upcaning there is no very to conjute the inde" numerically.
Does the code exploit vectorisation where possible?	the inde" humanumy.
Is the code otherwise efficient?	
Is the code well annotated?	Yes
(3) Is the mle given to 2 decimal places?	Yes.
Has the answer been checked against $\hat{\beta} = (X^t X)^{-1} X^T y$?	Yes, but there is no numerical solution to compare to.

Part 2	Comments	
(1) Does the function do what was asked for?	Yes	
Does the function allow the user to specify the requested parameters?	165	
Is the function concise and general?	Yes	
If needed is the function suitably annotated?	Yes	
(2) Do the probabilities look plausible?	Yes	
Is the probability of H assessed as a function of n and p ?	Yes.	
Are there relevant comments on the results?	Figs. 1 and 2 should be organised so they don't look like empty.	
How could plots be improved?	Number the figures; provide detailed captions; better x-axis labels; better y-axis labels; bigger plots;	
	provide a legend; show multiple plots in the same figure;	
	less white space (modify mai); change xlim or ylim;	
	larger font.	
Is the work well presented?	Yes.	

Grade	Pass.	