McGill ID: Name:

MATH 423/533 - ASSIGNMENT 3: ANSWER TEMPLATE

Part	Notes (eg formula used, code line number)	Answer
(a)		
(b)		
(c)		
(d)		
(e)		
(f)		
(g)		

Also append your annotated computation code for checking in case answer is incorrect.

EXTRA QUESTION FOR STUDENTS IN MATH 533

Model formula	AIC	Selected ?	BIC	Selected ?

Also append your annotated computation code for checking in case answer is incorrect. Please list models in ascending order of complexity.