Congratulations! You passed!

Grade received 100%

Latest Submission Grade 100% **To pass** 60% or higher

Go to next item

1.	What are the requirements for independent and dependent variables in regression?	1/1 point
	⊘ Correct	
_		
2.	The key difference between simple and multiple regression is:	1/1 point
	⊙ Correct	
2		
3.	Recall that we tried to predict CO2 emission with car information. Say that now we can describe the relationship as: $CO2_{emission} = 130 - 2.4 $ cylinders $+ 8.3 $ fuel_consumption	1/1 point
	What is TRUE of this relationship?	
	⊙ Correct	
1		
7.	What could be the cause of a model yielding high training accuracy and low out-of-sample accuracy?	1/1 point
	⊙ Correct	
5.	Multiple Linear Degreesien is appropriete favo	
	Multiple Linear Regression is appropriate for:	1/1 point
	⊘ Correct	