1.	(True/False) In model complexity versus error diagram, the model compexity increases as the training error decreases.		
	•	True	
		Incorrect. Please review the cross-validation (part 2) lesson.	
	0	False	
2.		ue/False) In model complexity versus error diagram, there is an inflection point after which, as the cross datio error increases, so does the complexity of the model.	1/1 point
	•	True	
		Correct! You can find more information in the cross validation (part 2) lesson.	
	0	False	
3.	(True/False) In the model complexity versus error diagram, the right side of the curve is where the model is underfitted and the left side of the curve, is where the model is overfitted.		1/1 point
	O True		
	•	False	
		Correct! You can find more information in the cross-validation (part 2) lesson.	

