1.	. (True/False) Regularization zeroes out or gets model's coefficients closer to zero and, in such a way, it avoids the data being overfitted.		1/1 point
	•	True	
		Correct. For more information review the Polynomial Features and Regularization lessons.	
	0	False	
2.	. (True/False) Scaling the features is not very important before using regularization techniques.		
	O True		
	•	False	
		Correct! For more information review the Polynomial Features and Regularization lessons.	
3.	. (True/False) A model with high variance is characterized by sensitivity to small changes in input data.		1/1 point
	O	True	
		Correct! You can find more information in the Bias Trade Off lesson.	
	0	False	
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