Congratulations! You passed!

Grade received 100% Latest Submission Grade 100% To pass 70% or higher Go to next item

L.		1/1 point
	For linear regression, the model is $f_{w,b}(x)=wx+b$.	
	Which of the following are the inputs, or features, that are fed into the model and with which the model is expected to make a prediction?	
	$\bigcirc \ (x,y)$	
	$\bigcirc \ w$ and b .	
	\bigcirc m	
	\odot Correct The x , the input features, are fed into the model to generate a prediction $f_{w,b}(x)$	
2.	For linear regression, if you find parameters w and b so that $J(w,b)$ is very close to zero, what can you conclude?	1/1 point
	igcirc The selected values of the parameters w and b cause the algorithm to fit the training set really poorly.	
	lacktriangle The selected values of the parameters w and b cause the algorithm to fit the training set really well.	
	This is never possible there must be a bug in the code.	
	✓ Correct When the cost is small, this means that the model fits the training set well.	
	when the cost is small, this means that the model his the halling set well.	