1.	What's the URL of the TensorFlow Hub site containing lots of models?	1 / 1 point
	Tensorflow.org/hub	
	tensorflow.org/tfhub	
	Tfhub.dev	
	O Tfdev.hub	
	✓ Correct	
2.	What are the primary problem domains for which you can find models on hub?	1 / 1 noint
	What are the primary problem domains for which you can find models on hub?	1 / 1 point
	Image and Computer Vision	
	Text and NLP	
	Video and Computer vision	
	All of the above	
	✓ Correct	
3.	How do you install the Hub API in Python?	1 / 1 point
	Pip install tensorflow_hub	
	O Pip install tf-hub	
	O Pip install tensorflow-hub	
	Pip install tf_hub	

4.	When I have the URL of a model in MODULE_HANDLE, what's the API to load it?	1 / 1 point
	<pre>model = hub.open(MODULE_HANDLE)</pre>	
	model = hub.load(MODULE_HANDLE)	
	<pre>model = hub.get(MODULE_HANDLE)</pre>	
	model = open.hub(MODULE_HANDLE)	
	✓ Correct	
5.	In a transfer learning scenario, and a model was created using keras, how can you get the layer that you can freeze, and retrain everything beneath?	1 / 1 point
	hub.KerasLayer()	
	hub.Get_Layer()	
	hub.Freeze_Layer()	
	hub.Keras()	
	✓ Correct	
6.	You've taken a keras layer from a hosted model in hub and called it 'foo'. What's the syntax to then build a DNN with foo as the top layer(s)?	1 / 1 point
	model = tf.keras.Sequential([foo], [Dense(2, activation='softmax')])	
	model = tf.keras.Sequential([Dense(2, activation='softmax'), foo])	
	model = tf.keras.Sequential([foo, Dense(2, activation='softmax')])	
	model = tf.keras.Sequential([foo)] + ([Dense(2, activation='softmax')])	

7.	If you want to use a model in TensorFlow Lite, how can you do it with Hub?	1 / 1 point
	Take a TFLite model from hub	
	Take a general model from hub and convert to TF Lite	
	Take layers from a hub model, retrain, and convert to TF Lite	
	All of the above	
	✓ Correct	
8.	You download an embedding from tensorflow hub and want to retrain it, what do you do?	1 / 1 point
	Nothing you can't retrain it	
	O You can't download an embedding	
	Nothing it's retrainable by default	
	Use the trainable=true parameter in the KerasLayer call	
	✓ Correct	
9.	If you want to get a JavaScript model from Hub, what's the easiest way to do it?	1 / 1 point
	In TF.js use the loadGraphModel method and pass it the model url	
	O In TF.js use the KerasLayers method and pass it the model URL	
	O You can't do this	
	O Download the savedmodel from hub and convert it using the TF Lite converter	

10.	You load a layer from hub using the KerasLayers method, and then add layers beneath it. When you do model.summary(), what will you see?
	A single layer from the original model followed by your layers
	A KerasLayer followed by your layers
	All of the layers from the original model followed by your layers
	You can't do this for model privacy reasons
	✓ Correct

1 / 1 point