## Congratulations! You passed!

**Grade received 87.50%** Latest Submission Grade 87.50% To pass 80% or higher

Go to next item

1.	Which Devices support TensorFlow Lite for Inference? (Check all that apply)  Coral	1/1 point
	✓ Correct	
	✓ Sparkfun Edge	
	<b>⊘</b> Correct	
	Raspberry Pi	
	<b>⊘</b> Correct	
	□ RISC	
	With a Raspberry Pi, how can you use TensorFlow?	1/1 point
	O It doesn't work on Pi	
	<ul><li>Training Only</li><li>Inference Only</li></ul>	
	<ul> <li>Inference and Training</li> </ul>	
	✓ Correct	
	If you only want to do inference on a Pi, what's the best way?	0/1 point
	Compile all of TensorFlow from Source and run it	
	Install the full TensorFlow with Pip install	
	O Install the standalone interpreter using pip	
	O Do nothing, the Pi base image has TensorFlow in it	
4.	When using ImageNet on a Raspberry Pi for Image Classification, how many classes are supported?	1/1 point
	O 800	
	O 500	
	1000	
	O 100	
	<b>⊘</b> Correct	
5.	How do you initialize the standalone interpreter in Python?	1/1 point
	_ tf.lite.load(saved_model)	
	_ tf.lite.Interpreter(directory_of_saved_model)	
	tf.lite.Interpreter(directory_of_lite_Model)	
	_ tf.lite.load(lite_model)	
	<b>⊘</b> Correct	

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