1.	What technology is used to deploy addons like TensorFlow Lite to iOS applications? Gradle Applepods VSNs Cocoapods	1 / 1 point
	✓ Correct	
2.	What is the name of the pod that you use to add TF Lite to an iOS app with the Swift language?	1 / 1 point
۷.	LiteSwift	TV Forme
	○ TensorFlowSwift	
	TensorFlowLiteSwift	
	○ TensorFlowLite	
	✓ Correct	
3.	How do you deploy a model to iOS for offline use?	1 / 1 point
	You add is as part of the app bundle	
	O You bundle model and interpreter as a resource file	
	O You download it at runtime	
	You convert it to swift code and use it as an activity	

4.	How does iOS represent images in memory?	1 / 1 point
	O An NSPixelArray	
	O An array of bytes	
	A CVPixelBuffer	
	O Image class	
	✓ Correct	
5.	How do you do inference with a TF Lite interpreter in Swift?	1 / 1 point
	Opy values to input tensor, call interpreter.invoke(), copy outputs to output Tensor	
	interpreter.run(input, output)	
	Opy values to input tensor, call interpreter.run(), copy outputs to output Tensor	
	interpreter.invoke(input, output)	
	✓ Correct	
6.	How do you specify the number of threads that the interpreter should use?	1 / 1 point
	Use an InterpreterOptions object and set its threadCount property to the desired amount	
	Use an InterpreterOptions object and set its threads property to the desired amount	
	Use an InterpreterOptions object and set it's useThreads property to true	
	Call the setThreads() method on an InterpreterOptions object and specify the desired amount	

7.	What format is an image in a CVPixelBuffer?	1 / 1 point
	O BGR_32	
	RGBA_32	
	O RGB_32	
	● BGRA_32	
	✓ Correct	
8.	How can you tell if a model is quantized at runtime?	1 / 1 point
	Check the isQuantized property on the input tensor. If it is true, the model is quantized	
	Check the inputTensor Data type. If it's uInt8, the model is quantized	
	Check the modelFormat data type. If it's uInt8, the model is quantized	
	Oheck the isQuantized property on the interpreter. If it is true, the model is quantized	
	✓ Correct	
9.	In what order does the object detection model report the bounding box parameters?	1 / 1 point
	x, y, height, width	
	y, x, width, height	
	y, x, height, width	
	x, y, width, height	