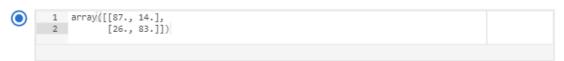
	-	If you have an image classification task for identifying whether a car is present in a photo or not, which solution should you try first?					
	Try a custom model in BQML first						
	Try a custom model in TensorFlow first						
	Try AutoML Vision first						
	Try the Cloud Vision API first						
	✓ c	orrec	t				
	_	·					
	0.			get the error rate for the decision tree model, use the following code:			
		•	1	print ("Error = %g " % (1.0 - accuracy))			
		0	2	evaluator = MuticlassClassificationEvaluator(labelCol="label", predictionCol="prediction",			
			4	metricName="error")			
		\bigcirc	1	error = evaluator.evaluate(1 - predictions)			
	7.	Spa	ırk: To p	print out the accuracy as a percentage, use the following code:			
		•	1	print ("Accuracy = %.2g" % (accuracy * 100))			
		\circ	1	<pre>print ("Accuracy = %100g" % (accuracy))</pre>			
		\circ	1	<pre>print (("Accuracy = %100.2g" % (accuracy))</pre>			

8.	Spark: In the last line of code in Step 4, the confusion matrix is printed out. If the "transpose()" is removed,
	the confusion matrix will be displayed as;



- 10. In association analysis, an item set is
 - A transaction or set of items that occur together
 - A set of transactions that occur a certain number of times in the data
 - A set of items that two rules have in common
 - A set of items that infrequently occur together



That's correct!