Grade received 100% **To pass** 80% or higher

1.	When does the minor version num	nber increase in the MAJOR.MI	NOR.PIPELINE approach of model versioning

- When you make incompatible API changes.
- When we've improved the model's output.
- When you make backward-compatible bug fixes.
- When we have an incompatible data change.

Correct

Spot on! The minor version will increment when we believe that we've improved or enhanced the model's output.

1/1 point

2.	Which well known product uses pipeline execution versioning?
	Microsoft Azure AI
	Google Cloud AI Prediction
	TensorFlow Extended
	Correct That's right! TFX uses pipeline execution versioning. In this style, a new version is defined with each successfully run training pipeline. Models will be versioned regardless of changes to model architecture, input, or output.

1/1 point

3.	What are some non-standard ML Unit Testing Considerations? (Select all that apply)	1/1 point
	✓ Data Coverage	
	Correct Way to go! Ideally, your mocks should occupy roughly the same region of your feature space as the actual data would, but much more sparsely, of course.	
	✓ Mocking	
	Correct Nice job! Designing mocks of datasets is essential for ML unit testing. They should cover your edge and corner cases, requiring you to think about your features and domain.	
	Uniqueness✓ Code Coverage	
	Correct Well done! If you've created good mocks and good tests, you should have good code coverage. Using the available code coverage libraries, you can test and track that you're not missing unit tests for any part of the code.	