1. True or False: In the packaging model recommended in this module, the task.py file you create contains the actual ML model in TensorFlow

| 1 point |

- ( ) True - this is contained in task.py
- (●) False - this is actually contained in model.py

2. In model.py, what parts of the model are included? (choose all that apply)

| 1 point |

- [ ] Training and evaluation input functions
- [x] Feature columns
- [x] Feature engineering
- [ ] Serving input function
- [x] Train and evaluate loop
- [ ] The API keys for Cloud MLE

3. What does the scale-tier represent in CMLE training jobs? (Select the 2 correct responses)

| 1 point |

- [x] The type of hardware you want your model to run on
- [ ] The number of steps your model should scale to
- [x] The number of distributed machines your model should use

4. True or False: the gcloud command line can used to submit the training job, either locally or to cloud

| 1 point |

- (●) True
- ( ) False - gcloud can only submit jobs to the cloud

5. True of False: a model can have multiple different versions that you can choose from to be deployed

| 1 point |

- (●) True
- ( ) False

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