✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

First Two Demos

LATEST SUBMISSION GRADE

100%

1. In the "demo" directory shown in the video, what did the squeezenet1.1.labels file contain?

    1 / 1 point

    ◉ Classes

    ○ Weights

    ○ Biases

    ○ Model architecture

    ✓ **Correct**
    For pretrained models like SqueezeNet, a list of the object classes used during training on is necessary to interpret classification results.

2. What tool or utility needs to be used first on a newly downloaded publicly available model like SqueezeNet1.1?

    1 / 1 point

    ○ Model downloader

    ◉ Model optimizer

    ○ Inference engine

    ○ Calibration tool

    ✓ **Correct**
    For publicly available pre-trained models like SqueezeNet, the model optimizer is needed to convert the newly downloaded model's files into an intermediate representation for use with the inference engine.

3. True or false: Intel® Distribution of OpenVINO™ toolkit supports the use of multiple models.

    1 / 1 point

    ◉ True

    ○ False

    ✓ **Correct**
    Intel Distribution of OpenVINO toolkit supports simultaneous inference operations of multiple models on the same or different hardware.

4. What floating point data format(s) is selected by default by the model optimizer?

    1 / 1 point

    ○ FP16

    ◉ FP32

    ○ FP11

    ○ INT8

    ○ All of the above

    ○ None of the above

    ✓ **Correct**
    The model optimizer generates floating point (FP) 32-bit intermediate representation (IR) files by default if the data type is not explicitly stated.

5. True or false: Intel Distribution of OpenVINO toolkit does not includes demos and samples.

    1 / 1 point

    ○ True

    ◉ False

    ✓ **Correct**
    Intel Distribution of OpenVINO toolkit includes an open model zoo with pretrained models, samples, and demos.