

1. There are 90 images in the **training** set. How many of these images in the **training** set have more than one wood knot?

1 / 1 point

12

✓ Correct

2. To proceed with the project, you must first confirm the knots you labeled in the test set. What is the **height** in pixels of the bounding box for image "IMG_3781.JPG" in the **test** dataset? (Note: this question accepts a range of values.)

1 / 1 point

The coordinates for each bounding box are found in your ground truth variable for the test images. These are stored as an array of 4 numbers: [xmin, ymin, width, height].

106

✓ Correct

For example, our ground truth bounding box as a height of 105 pixels.

Before you proceed with the project, ensure that your ground truth for the test data is as accurate as possible. If your labels are inaccurate, you may have difficulty passing the remaining quizzes for this project. Use the sample images in the live script, and the training data ground truth as a reference.