Data provenance refers data pipeline, and data lineage refers to the age of the data (ie., how recently was it collected).
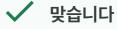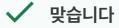
✓ **맞습니다**

That's right!

10. You are working on phone visual inspection, where the task is to use an input image, x, to classify defects, y. You have stored meta-data for your entire ML system, such as which the factory each image came from**.** Which of the following are reasonable uses of meta-data?

1 / 1점

☐ As an alternative to having to comment your code.

☑ To suggest tags or to generate insights during error analysis.

✓ **맞습니다**

That's correct!

☑ Keeping track of data provenance and lineage.

✓ **맞습니다**

That's right! Meta-data will contain information about where the data come from and what processing steps were applied to it. This can be helpful when performing error analysis.

☐ As another input provided to human labelers (in addition to the image x) to boost HLP.