


You should see a table similar to this:

Row	precision	recall	accuracy	f1_score	log_loss	roc_auc
1	0.47368421052631576	0.10893854748603352	0.9853834982788297	0.17713853141559424	0.04552280390355375	0.9773986013986014

Test completed task

Click **Check my progress** to verify your performed task. If you have completed the task successfully you will be granted an assessment score.




Evaluate the Model

[Check my progress](#)

Assessment Completed!

Task 5. Test your understanding


Below are multiple choice questions to reinforce your understanding of this lab's concepts. Answer them to the best of your abilities.



BigQuery is a fully-managed enterprise data warehouse that enables super-fast SQL queries.

☒ True

☐ False



Which option best describes what BigQuery ML does?

☐ Creates machine learning models using Python or Java in BigQuery, then executes the model using standard SQL queries.

☒ Creates and executes machine learning models in BigQuery using standard SQL queries.

Congratulations!

You used BigQuery ML to create a binary logistic regression model, evaluate the model, and use the model to make predictions.

Next steps / Learn more

- For more information on BigQuery ML, see the [documentation](#).
- Have a Google Analytics account and want to query your own datasets in BigQuery? Follow this [export guide](#).
- The complete BigQuery SQL reference guide is here as an additional resource: <https://cloud.google.com/bigquery/docs/reference/standard-sql/query-syntax>

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Lab instructions and tasks

GSP247

100/100

Overview

Setup and requirements

Task 1. Create a dataset

Task 2. Create a model

Task 3. Evaluate the model

Task 4. Use the model

Task 5. Test your understanding

Congratulations!