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

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