

# Google Looker Studio Quiz

Started: Oct 28 at 11:12pm

## Quiz Instructions



Question 1 30 pts

Build a new Google Looker Studio report. The name of the report should be your U Number

Add data to the app from the spreadsheet [202408 Exercise File.xlsx](#)

(<https://usflearn.instructure.com/courses/1881832/files/176922606?wrap=1>) 

([https://usflearn.instructure.com/courses/1881832/files/176922606/download?download\\_frd=1](https://usflearn.instructure.com/courses/1881832/files/176922606/download?download_frd=1)) that we used before in Tableau and Power BI. You will need to first convert the various sheets to .csv files. Use the formulas *Quantity* from *Orders* times *ListPrice* from *Products* to calculate *Gross Revenue*, *Quantity* from *Orders* times *UnitCost* from *Products* to calculate *Cost*, and subtract *Cost* from *Gross Revenue* to get *Net Revenue*.

Note: Looker Studio does not allow you to add multi-table calculated fields to a blend. You will therefore have to recalculate these fields for every visualization that uses these fields.

Create a dashboard that answers the following questions:

1. What is the total *Net Revenue* for each Country?
2. What is the average *Cost*, average *Net Revenue* and average *Gross Revenue* for the United Kingdom and the Italy?
3. What number of orders were placed in each country?
4. What proportion of *Net Revenue* was generated in each geographical area?
5. What is the average *Net Revenue* generated by each supplier in the United States?

Download the report as a PDF file and upload the file.

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