

Analyzing Results

Log onto [Mode Analytics](#) and from the home page, create a new report by clicking on the green plus sign button in the upper right-hand corner. Enter the starter code where provided for each exercise. You may want to create a new tab for each exercise.

Please use the discussion forum for any questions and/or comments you might have. Once you have tried the exercises, feel free to watch the solutions video. Good luck with your practice!

Note: When querying a table, remember to prepend `dsv1069`, which is the schema, or folder that contains the course data.

✓ **Exercise 1:** Use the `order_binary` metric from the previous exercise, count the number of users per treatment group for `test_id = 7`, and count the number of users with orders (for `test_id 7`)

✗ **Exercise 2:** Create a new tem view binary metric. Count the number of users per treatment group, and count the number of users with views (for `test_id 7`)

✗ **Exercise 3:** Alter the result from EX 2, to compute the users who viewed an item WITHIN 30 days of their treatment event

Exercise 4:

✗ Create the metric `invoices` (this is a mean metric, not a binary metric) and for `test_id = 7`
----The count of users per treatment group
----The average value of the metric per treatment group
----The standard deviation of the metric per treatment group