Clone of Final Assignment

View Binary

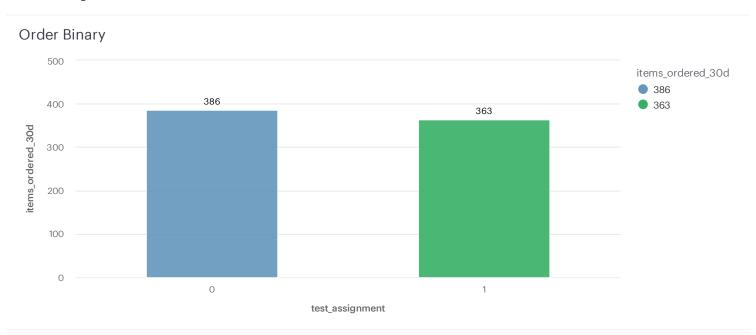
Lift value: 2% p_value: is 0.2 Confidence: 95%

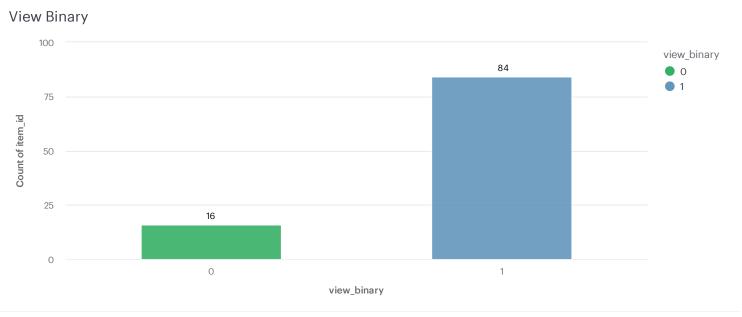
There is no significant difference in the number of views within 30 days after the assigned date between both treatments.

Order binary

p_value: 0.86

There isn't a detectable change in this metric, signifying no significant difference in the number of orders after 30 days of the assigned date between both treatments.





Clone of Final Assignment

1. Data Quality Check

	item_id	test_a	test_b	test_c	test_d	test_e	test_f
	item_id	test_a	test_b	test_c	test_d	test_e	test_f
1	2512	1	0	1	1	0	1
2	482	0	1	1	1	0	0
3	2446	0	1	1	0	1	0
A	1010	^	^	^	^	^	-

This table only shows the first 1,000 rows. View complete results in Report Details.

2. Reformat the Data

	test_assignment	number_of_items	items_ordered_30d
	test_assignment	number_of_items	items_ordered_30d
1	0	1130	386
2	1	1068	363

3. Compute Order Binary

	test_assignment	number_of_items	items_ordered_30d
	test_assignment	number_of_items	items_ordered_30d
1	0	1130	386
2	1	1068	363

4. Compute View Item Metrics

	item_id	test_assignment	test_number	view_binary
	item_id	test_assignment	test_number	view_binary
1	0	0	item_test_2	1
2	1	1	item_test_2	1
3	2	1	item_test_2	1
A	2	^	1	-

5. Compute lift and p-value

	test_assignment	test_number	number_of_items	view_binary_30d
1	0	item_test_2	1130	925
2	1	item_test_2	1068	894