1. Total Pizza Orders

14

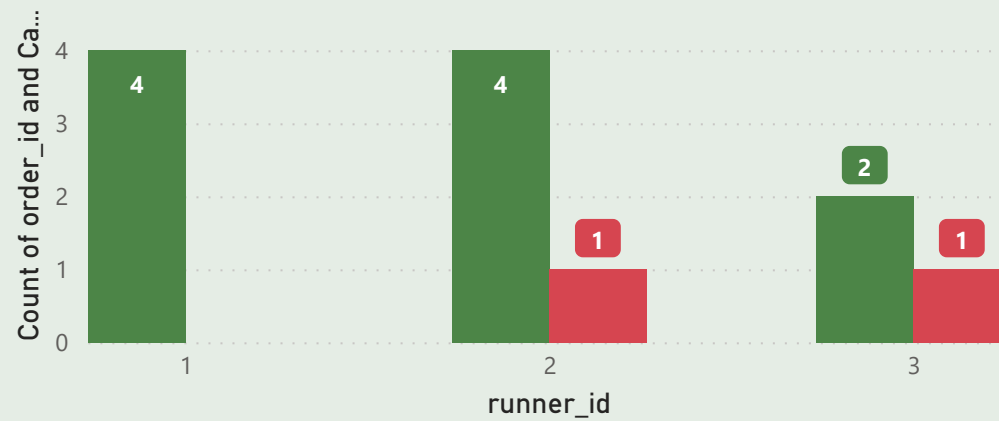**2. Unique Orders Made**

10

8

Total Deliveries

2

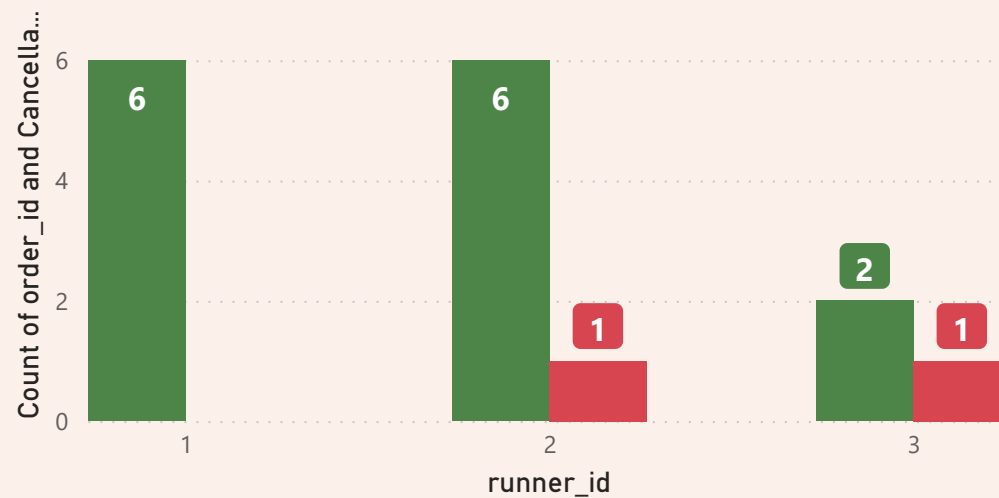Cancellations_cou...

5. Count of Delivered orders and Cancellations Received by runner id
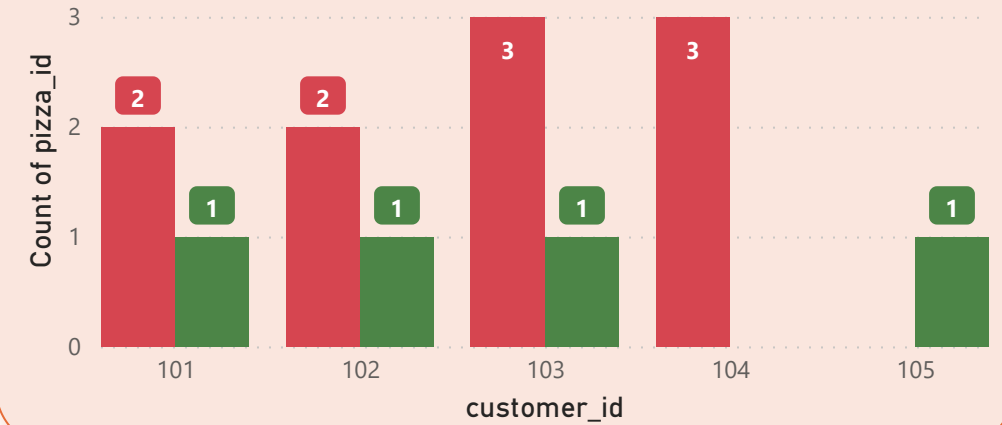
● Count of order_id   ● Cancellations_count

(bar chart: runner_id 1 = 4; runner_id 2 = 4 and 1; runner_id 3 = 2 and 1)

6. Count of pizza types by customer id

pizza_name ● Meatlovers ● Vegetarian

(bar chart: customer 101 = 2 and 1; 102 = 2 and 1; 103 = 3 and 1; 104 = 3; 105 = 1)

3. Count of orders and Cancellations by runner id

● Count of order_id   ● Cancellations_count

(bar chart: runner_id 1 = 6; runner_id 2 = 6 and 1; runner_id 3 = 2 and 1)

4. Count of Deliveries and Cancellations by pizza ID

cancellation ● Customer Cancellation ● Delivered ● Restaurant Cancellation

(bar chart: pizza_id 1 = 9 (Delivered), 1 (Restaurant Cancellation), Customer Cancellation; pizza_id 2 = 3 (Delivered), 1 (Restaurant Cancellation))