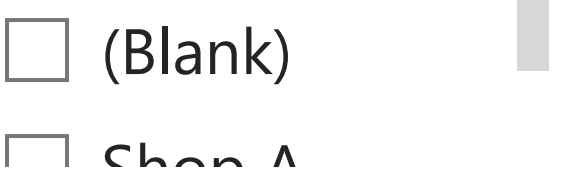


By Merchant



Total Orders

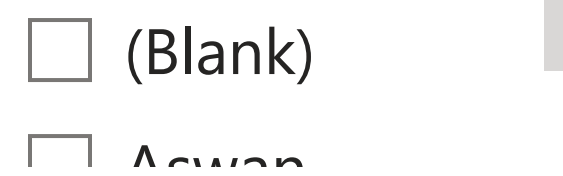
4890

Performance Overview

Total Sales

3830

By Region



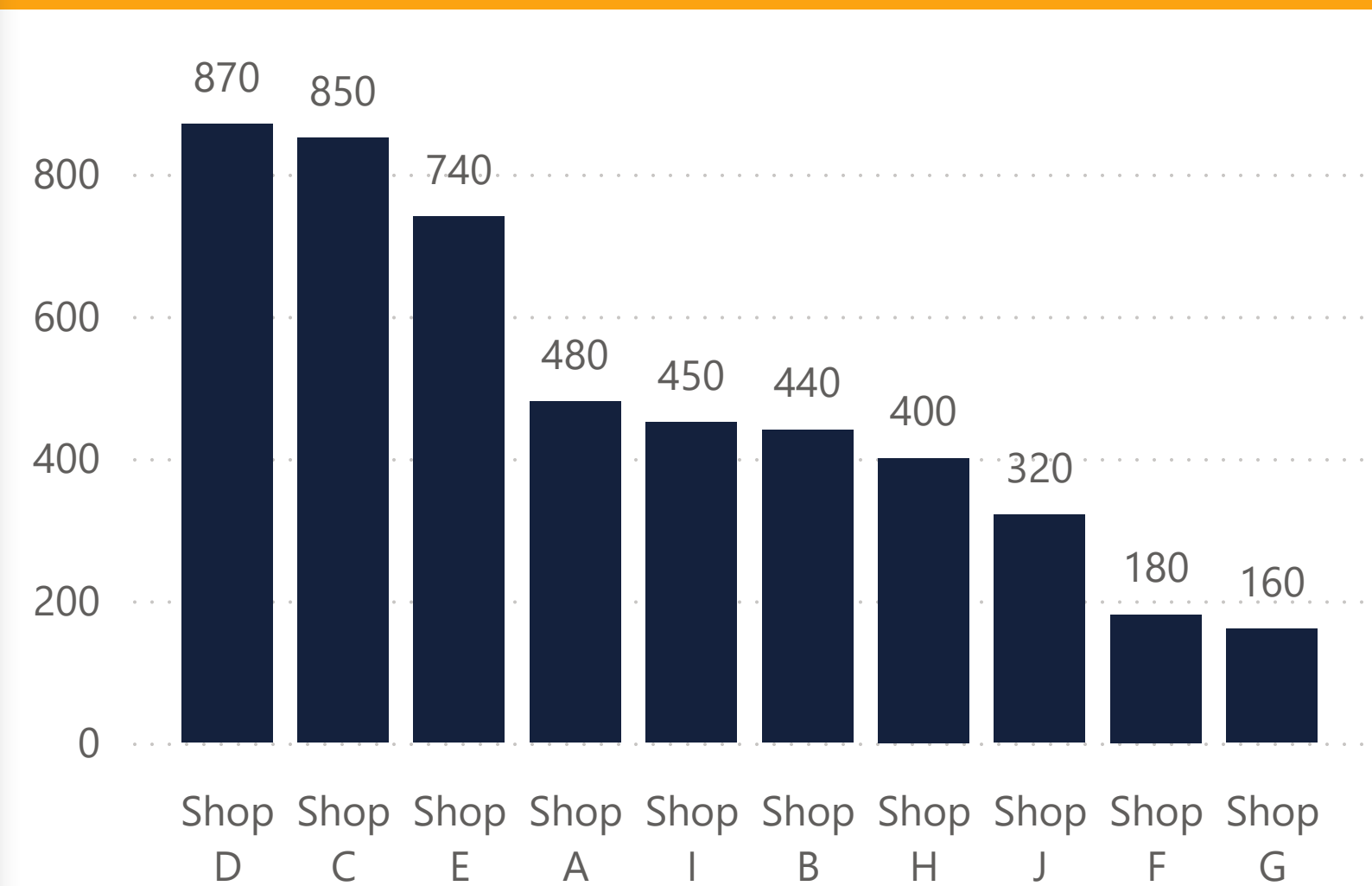
Total_Revenu by merchant_name



Total_Orders by merchant_name



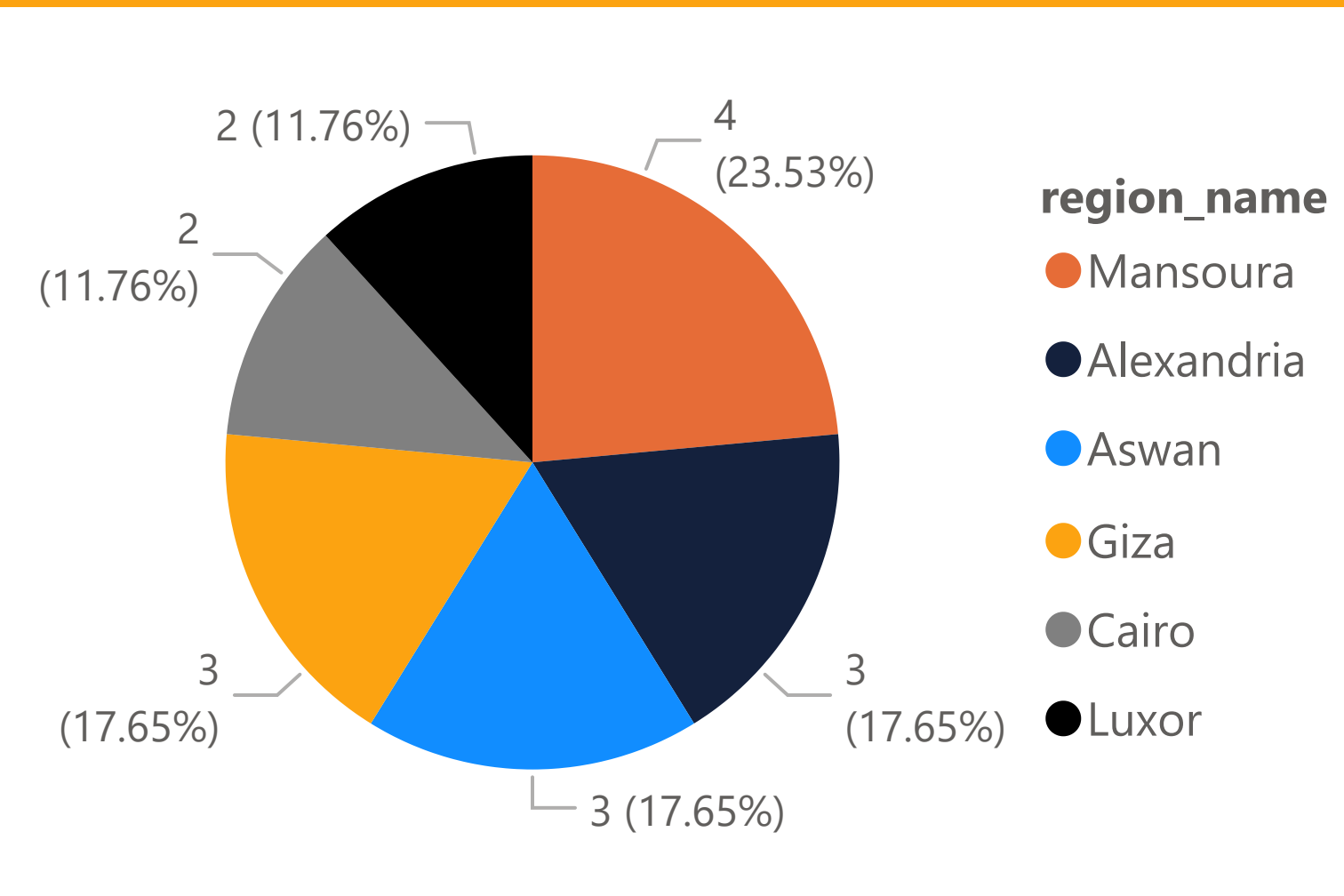
Merchants whose sales are less than 1000 \$



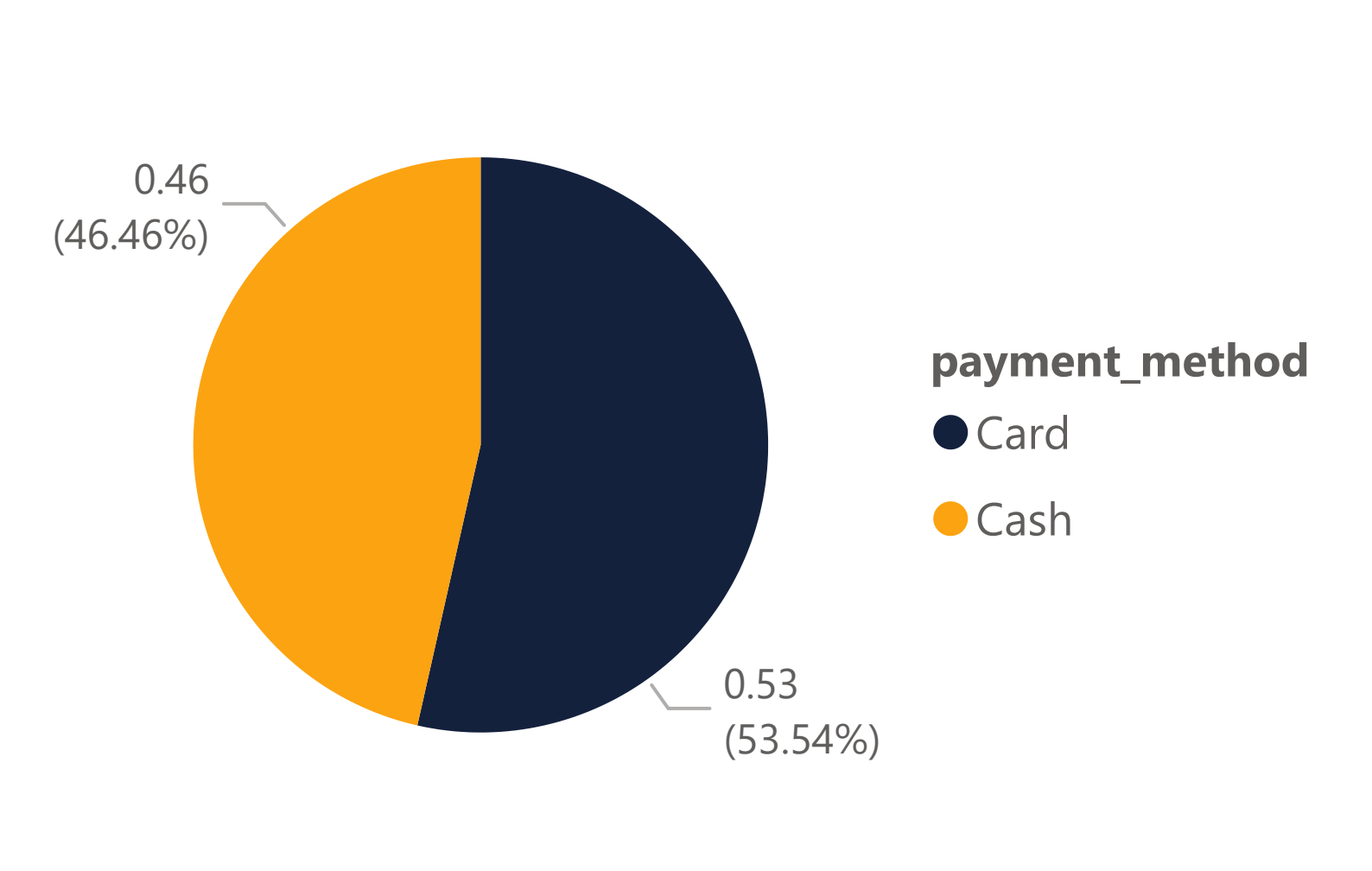
cumulative_sales & merchant_name By Day



AVG Avg_delivery_Day by region



Percentage of orders by online Payment Vs Cash



Performance details & KPI's

Orders Daily Trends Due in month 11

| merchant_name | day | Day Name | Total_Reve |
|---------------|-----|----------|------------|
| Shop B | 2 | Mon | 150 |
| Shop G | 7 | Sat | 160 |
| Shop F | 6 | Fri | 180 |
| Shop A | 1 | Sun | 200 |
| Shop A | 11 | Wed | 280 |
| Shop B | 12 | Thu | 290 |
| Shop E | 5 | Thu | 300 |
| Shop J | 10 | Tue | 320 |
| Shop C | 3 | Tue | 350 |
| Shop D | 14 | Sat | 370 |
| Shop H | 8 | Sun | 400 |
| Shop E | 15 | Sun | 440 |
| Shon I | 9 | Mon | 450 |

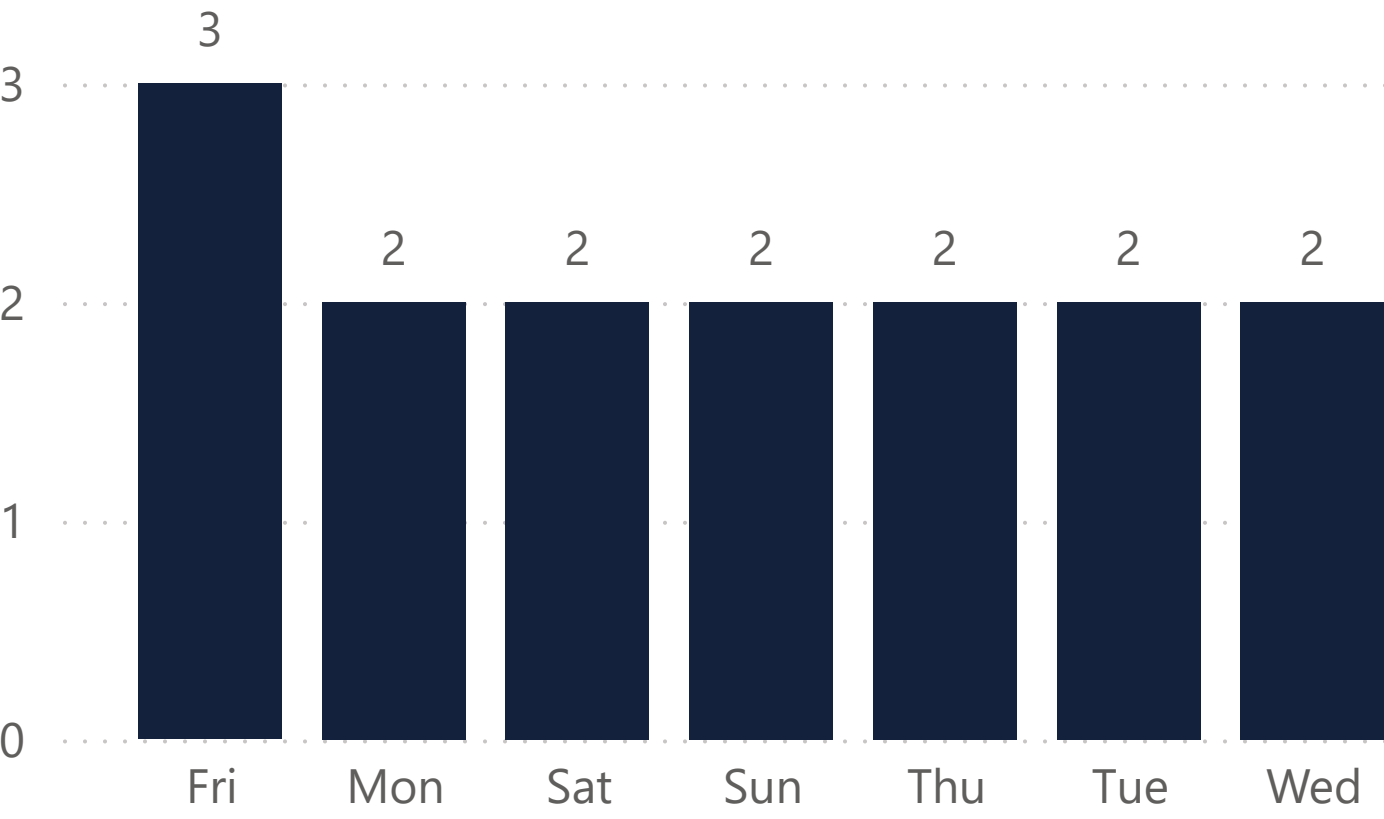
Identify merchants who have not placed orders in the last 10 days?

| merchant_id | merchant_name |
|-------------|---------------|
| 1 | Shop A |
| 6 | Shop F |
| 7 | Shop G |
| 8 | Shop H |
| 9 | Shop I |
| 10 | Shop J |

Calculate sales ranking for each merchant

| merchant_id | merchant_name | merchant_Rank | order_total |
|-------------|---------------|---------------|-------------|
| 1 | Shop A | 1 | 280 |
| 1 | Shop A | 2 | 200 |
| 2 | Shop B | 1 | 290 |
| 2 | Shop B | 2 | 150 |
| 3 | Shop C | 1 | 500 |
| 3 | Shop C | 2 | 350 |
| 4 | Shop D | 1 | 500 |
| 4 | Shop D | 2 | 370 |
| 5 | Shop E | 1 | 440 |
| 5 | Shop E | 2 | 300 |
| 6 | Shop F | 1 | 180 |
| 7 | Shop G | 1 | 160 |
| Total | | | 4890 |

Times of increase or decrease in orders (Total order By Day)



Find recent orders for each merchant



areas that need improvement less than 1000 \$

