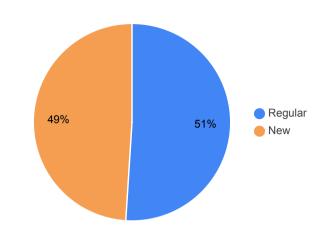
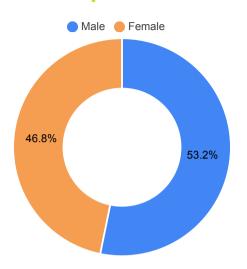
Juice Sales Data

| | Juice Type 🕶 | Quantity | Total Price |
|----|--------------|----------|-------------|
| 1. | Watermelon | 217 | 11,657 |
| 2. | Pomegranate | 196 | 10,792 |
| 3. | Pineapple | 204 | 11,496 |
| 4. | Orange | 185 | 10,818 |
| 5. | Mixed Fruit | 212 | 11,744 |
| 6. | Mango | 198 | 10,504 |
| 7. | Grape | 233 | 12,845 |
| 8. | Apple | 169 | 8,948 |
| | | 1 - | 8/8 < > |

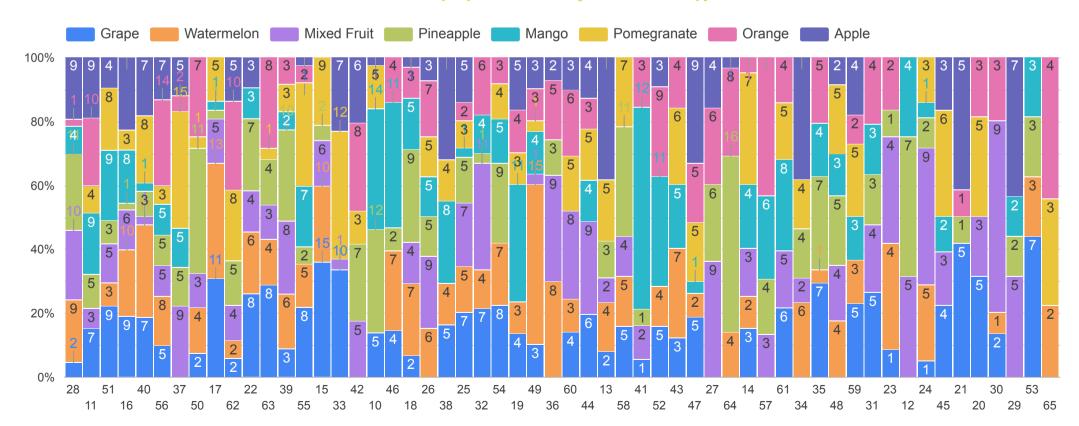
Customer Type by Count



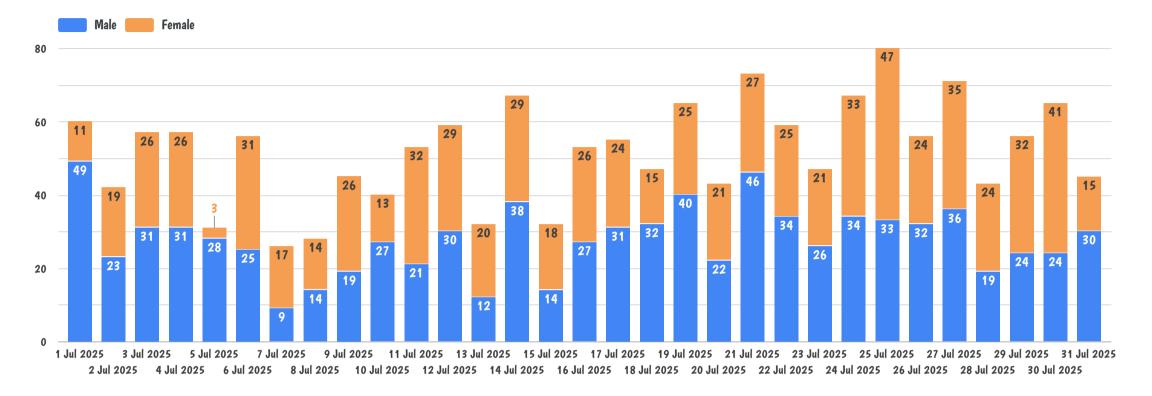
Gender by Record Count



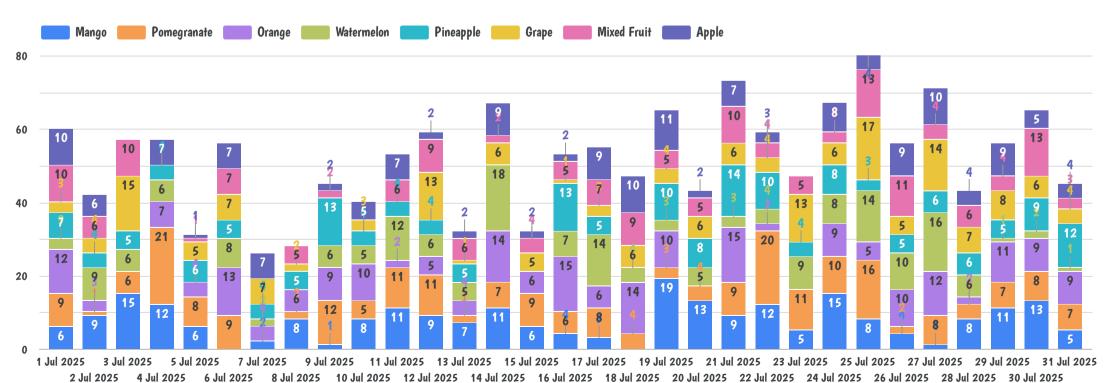
Quantity by Customer Age and Juice Type



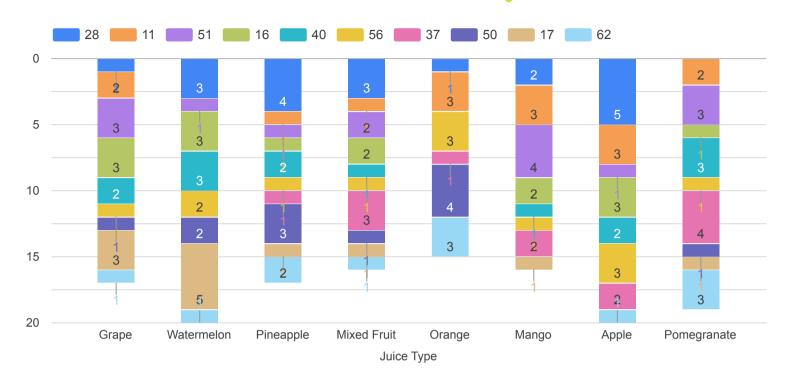
Quantity by Date and Gender



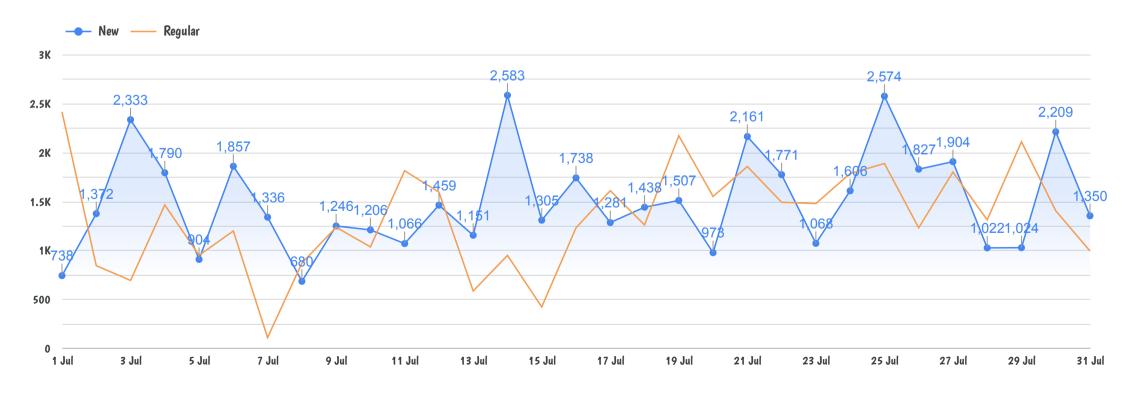
Quantity by Date and Juice Type



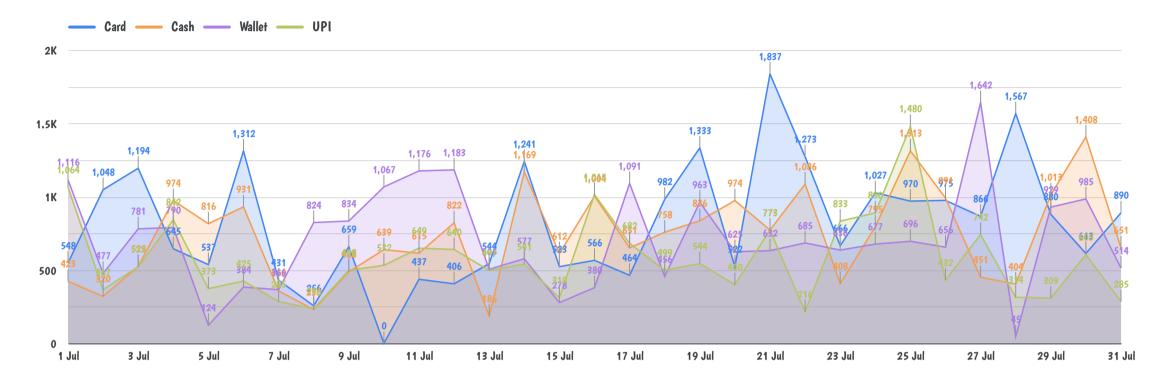
Juice Count and Customer Age



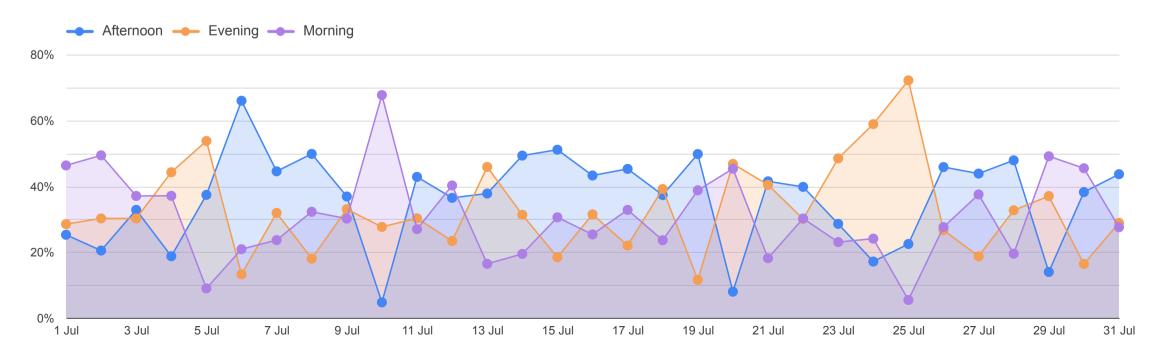
Total Price over time by Customer Type



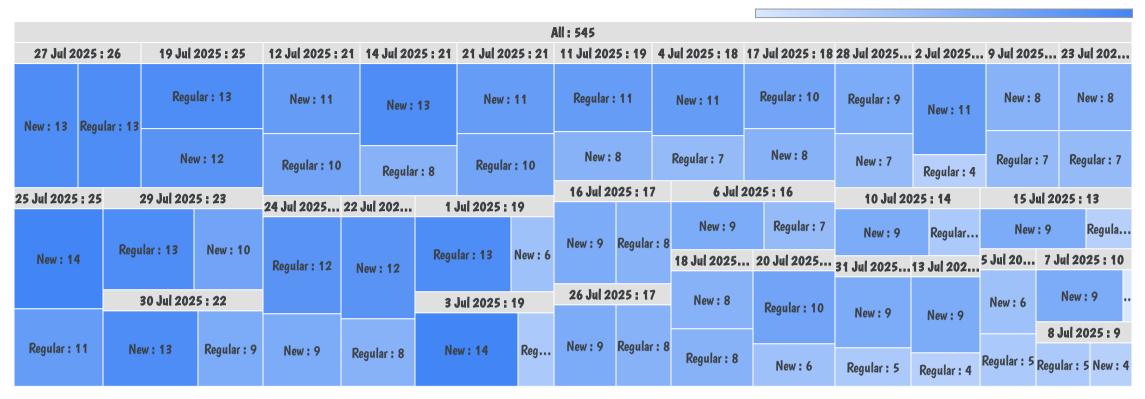
Total Price over time by Payment Method



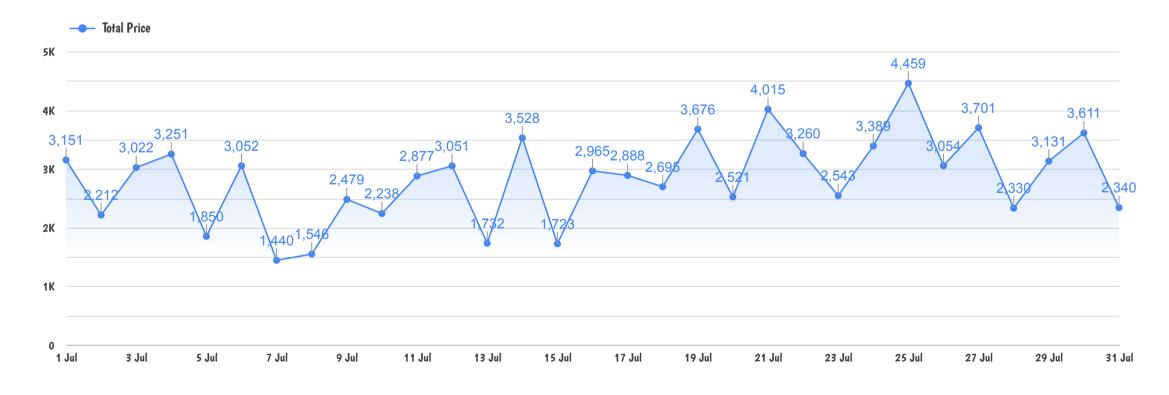
Total Price over time by Time of Day



Record Count by Date and Customer Type

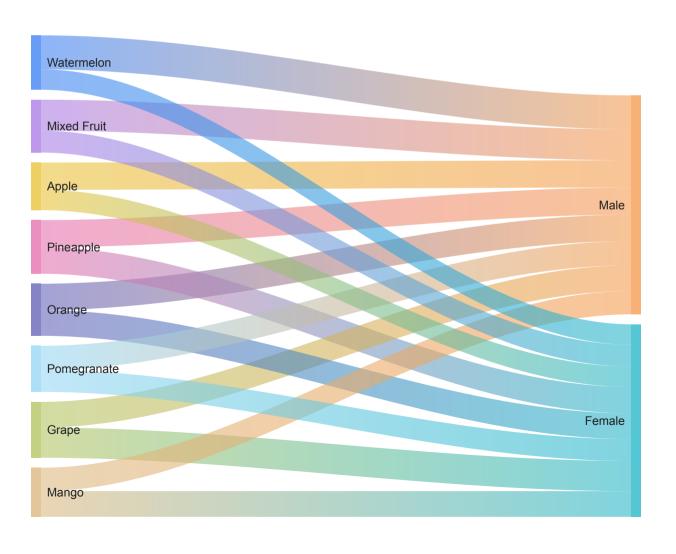


Total Price over time



Juice shop sales Analysis report Pivot table

| | | Gender / Record Count |
|-------------|------|-----------------------|
| Juice Type | Male | Female |
| Grape | 34 | 40 |
| Watermelon | 45 | 27 |
| Pineapple | 36 | 35 |
| Mixed Fruit | 41 | 29 |
| Orange | 35 | 34 |
| Mango | 31 | 34 |
| Apple | 36 | 27 |



Record Count by Date and Customer Type

