Runner Metrics

Runner Registration per Week

Registrations (y-axis): 1, 2
Week (x-axis): 1, 2, 3
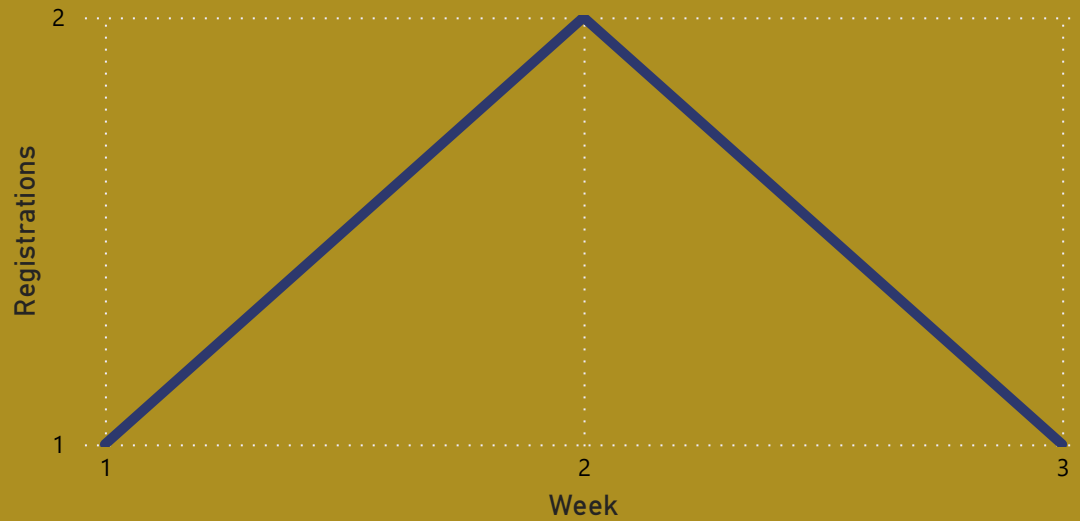
Average Speed per Delivery

Runner ● 1 ● 2 3

Average Speed (y-axis): 0.0, 0.5, 1.0, 1.5, 2.0
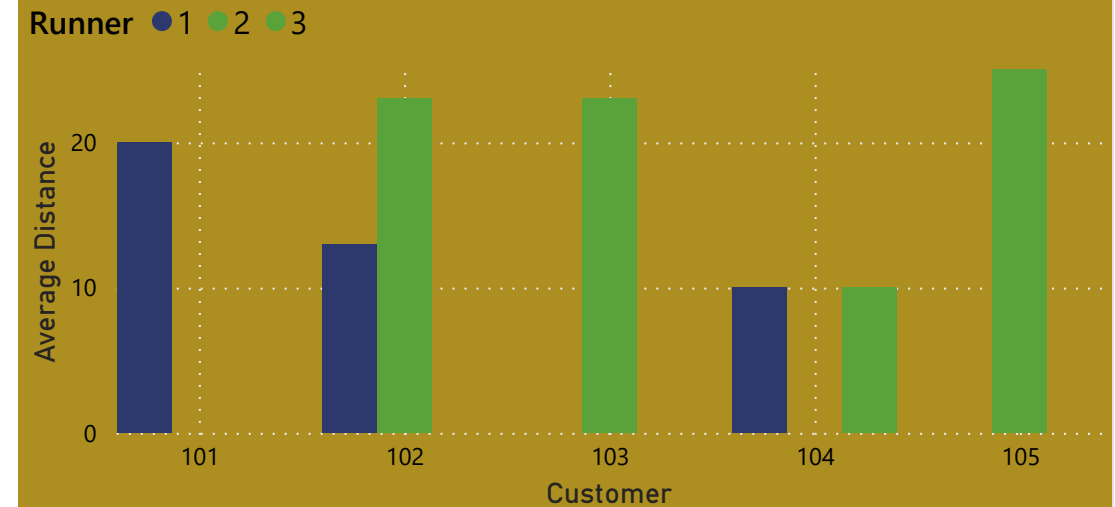Delivery (x-axis): 1, 2, 3, 4, 5, 7, 8, 10
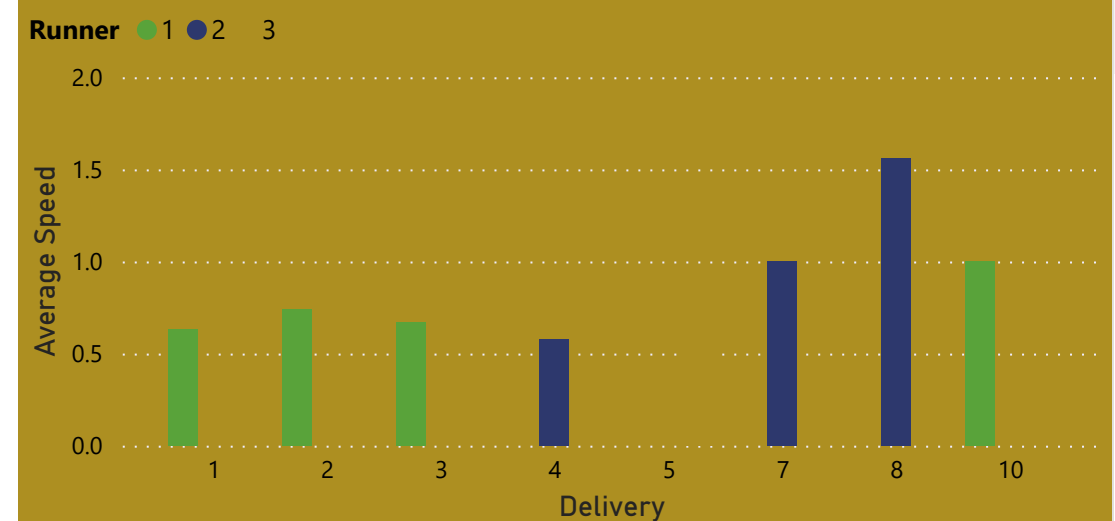
Average Arrival Time (Minutes) to HQ

Runners
● 2
● 3
● 1

4
12
10
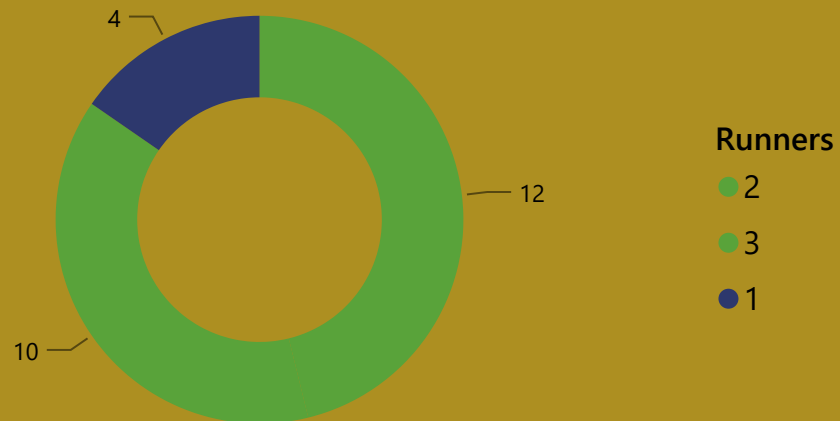
Average Distance (km) Travelled per Customer

Runner ● 1 ● 2 ● 3

Average Distance (y-axis): 0, 10, 20
Customer (x-axis): 101, 102, 103, 104, 105

Order Analysis

Shortest – Longest Delivery Times

30
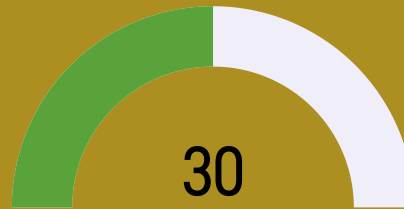
Successful Delivery % per Runner

50%

100%

75%

Runner
- 1
- 2
- 3
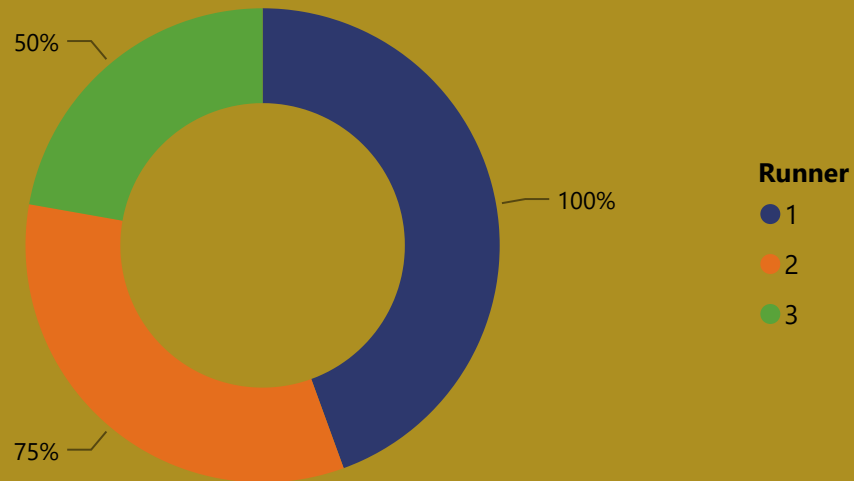
Pizzas Made per Preparation Time (Minutes)

Pizzas

3

2

1

10   15   20   25   30

Time