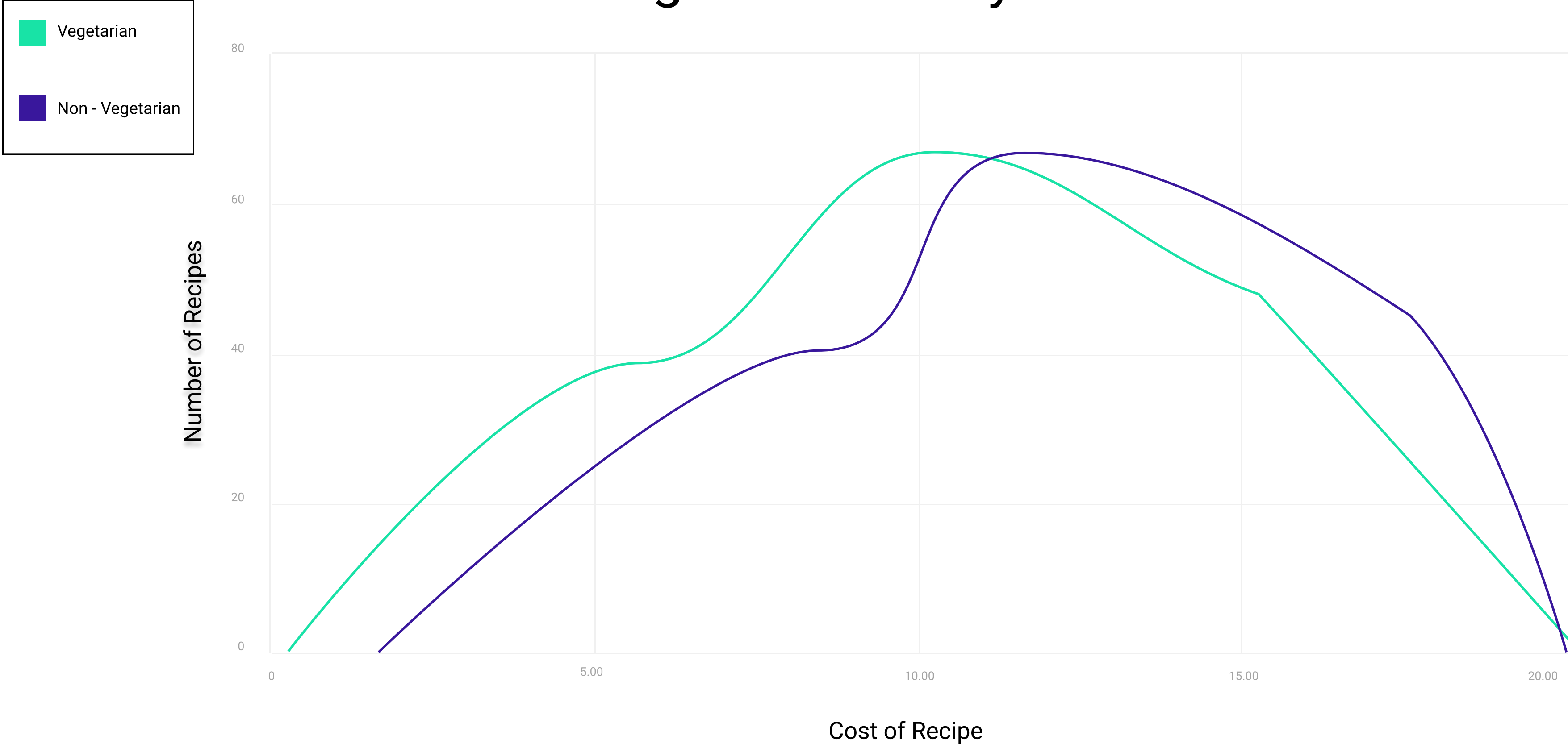


Vegetarian Analysis

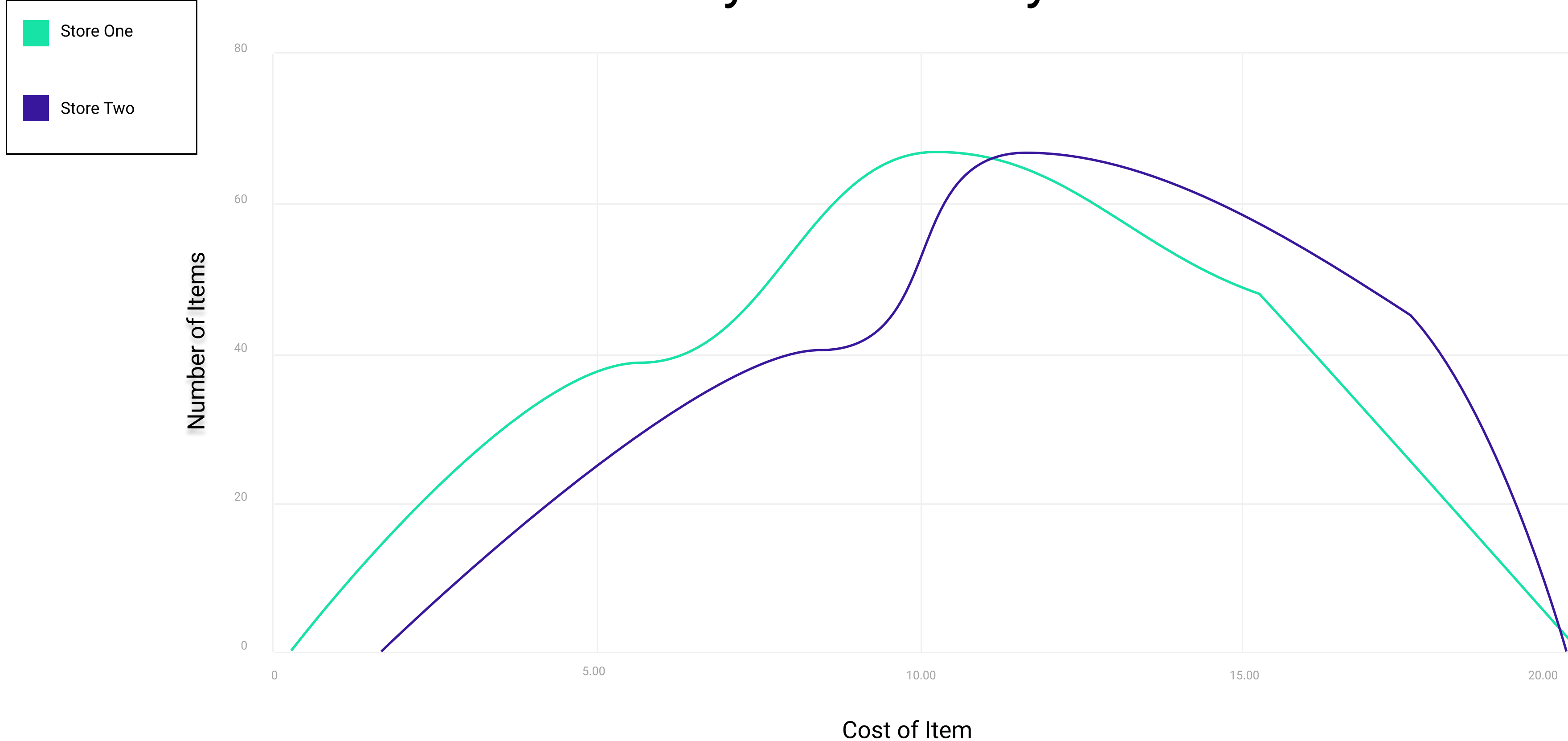


Vegetarian Distribution:
Mean: \$18.00
Standard Deviation: \$3.00

Non-Vegetarian Distribution:
Mean: \$24.00
Standard Deviation: \$4.12

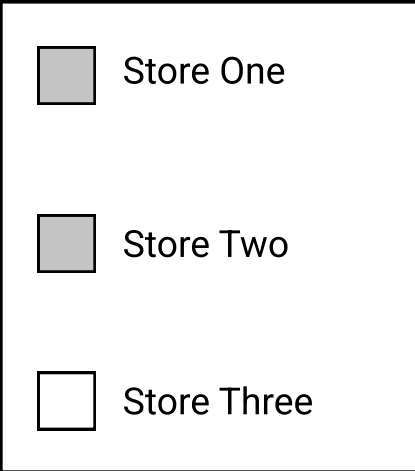
t-statistic: 2.4
p-value: 020594
degrees of freedom: 45
Confidence Interval: 95

Grocery Store Analysis



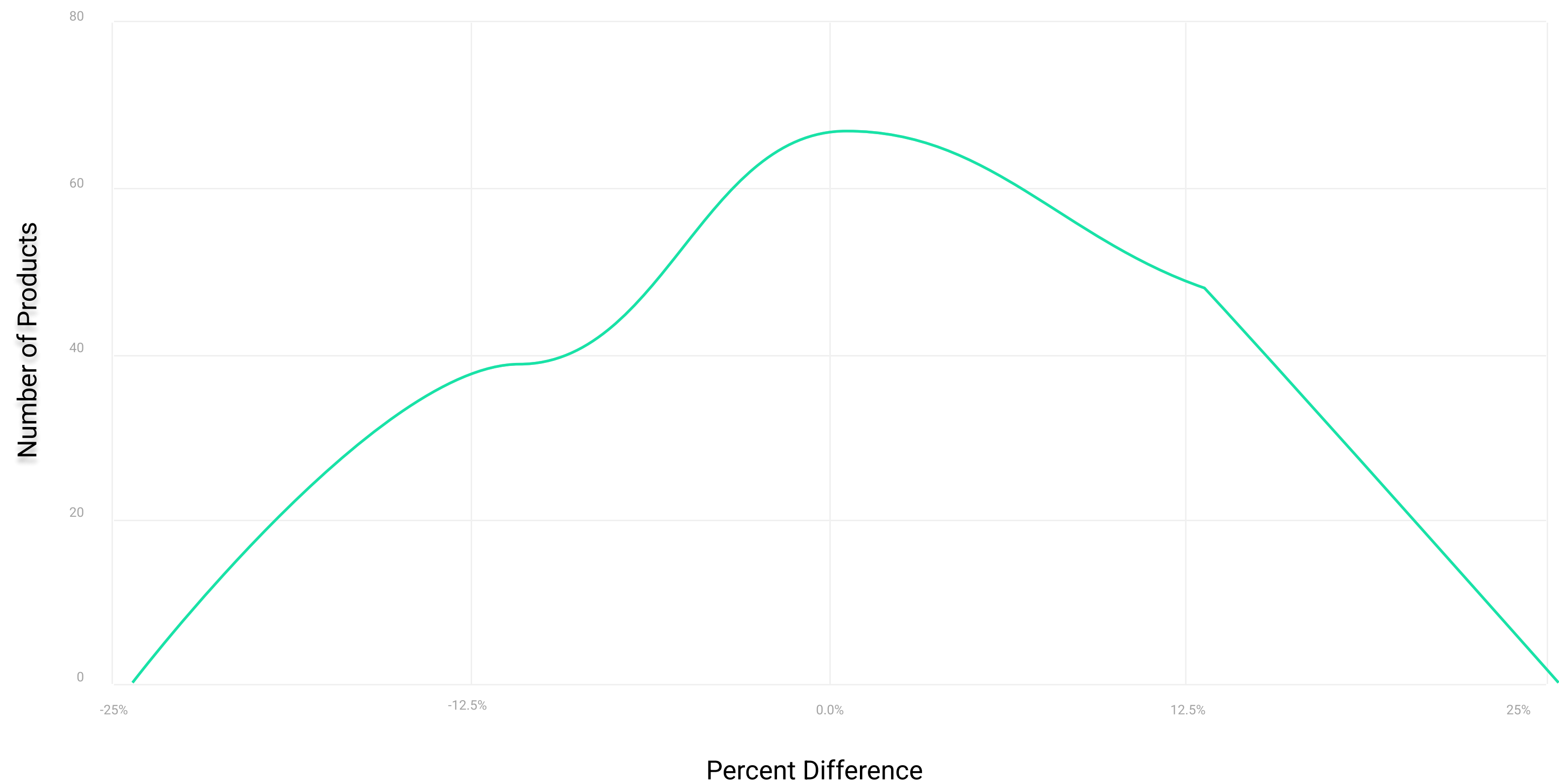
Store One Distribution:
Mean: \$18.00
Standard Deviation: \$3.00

Store Two Distribution:
Mean: \$24.00
Standard Deviation: \$4.12



t-statistic: 2.4
p-value: 020594
degrees of freedom: 45
Confidence Interval: 95

Organic Product Analysis



Price Difference Distribution:
Mean: \$1.00
Standard Deviation: \$0.10

t-statistic: 2.4
p-value: 020594
degrees of freedom: 45
Confidence Interval: 95

Vegetarian
Analysis

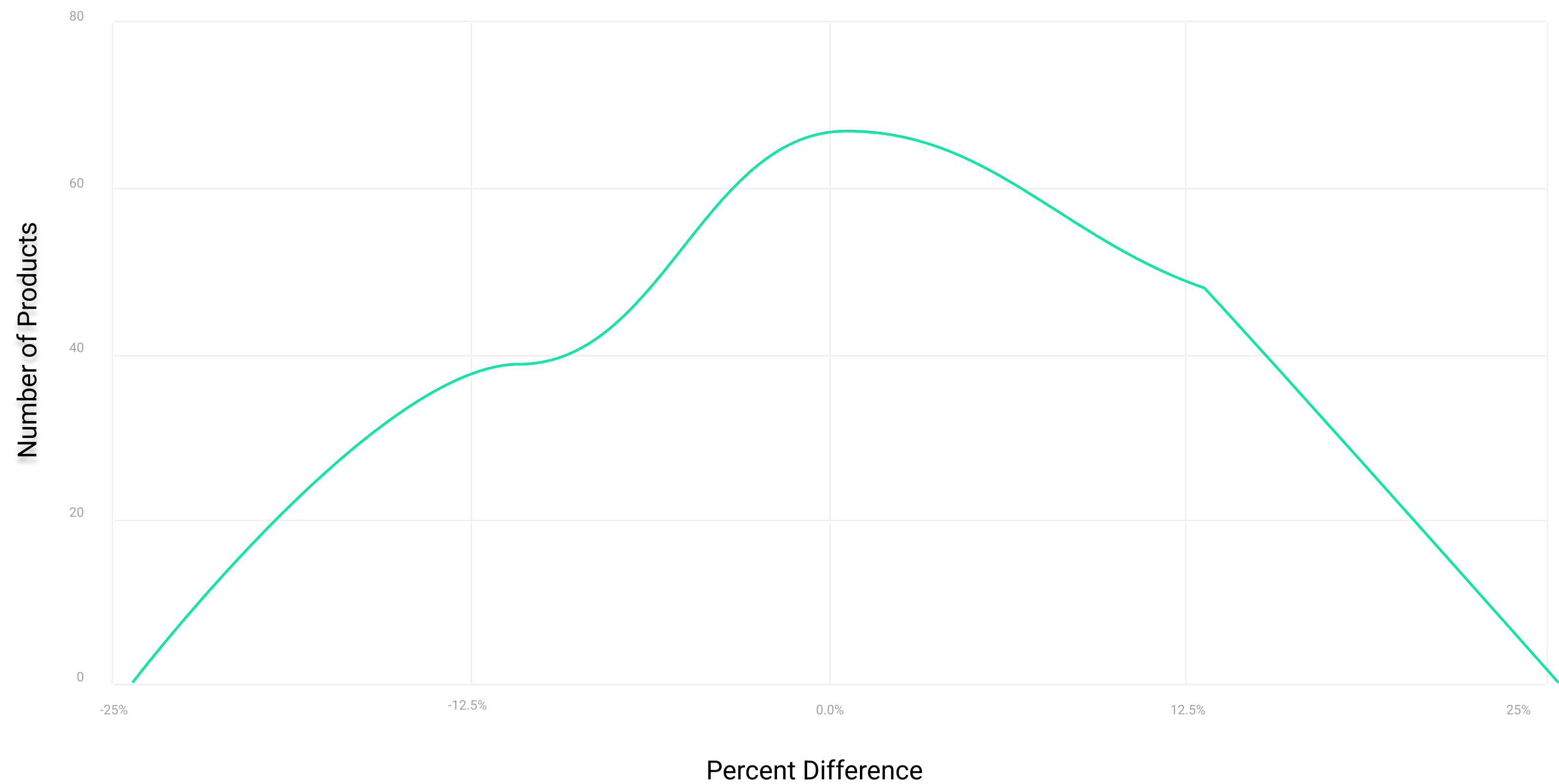
Grocery Store
Analysis

Organic Product
Analysis

Bulk Product

Meal Prep
Analysis

Bulk Food Analysis



Price Difference Distribution:
Mean: \$1.00
Standard Deviation: \$0.10

t-statistic: 2.4
p-value: 020594
degrees of freedom: 45
Confidence Interval: 95

Vegetarian
Analysis

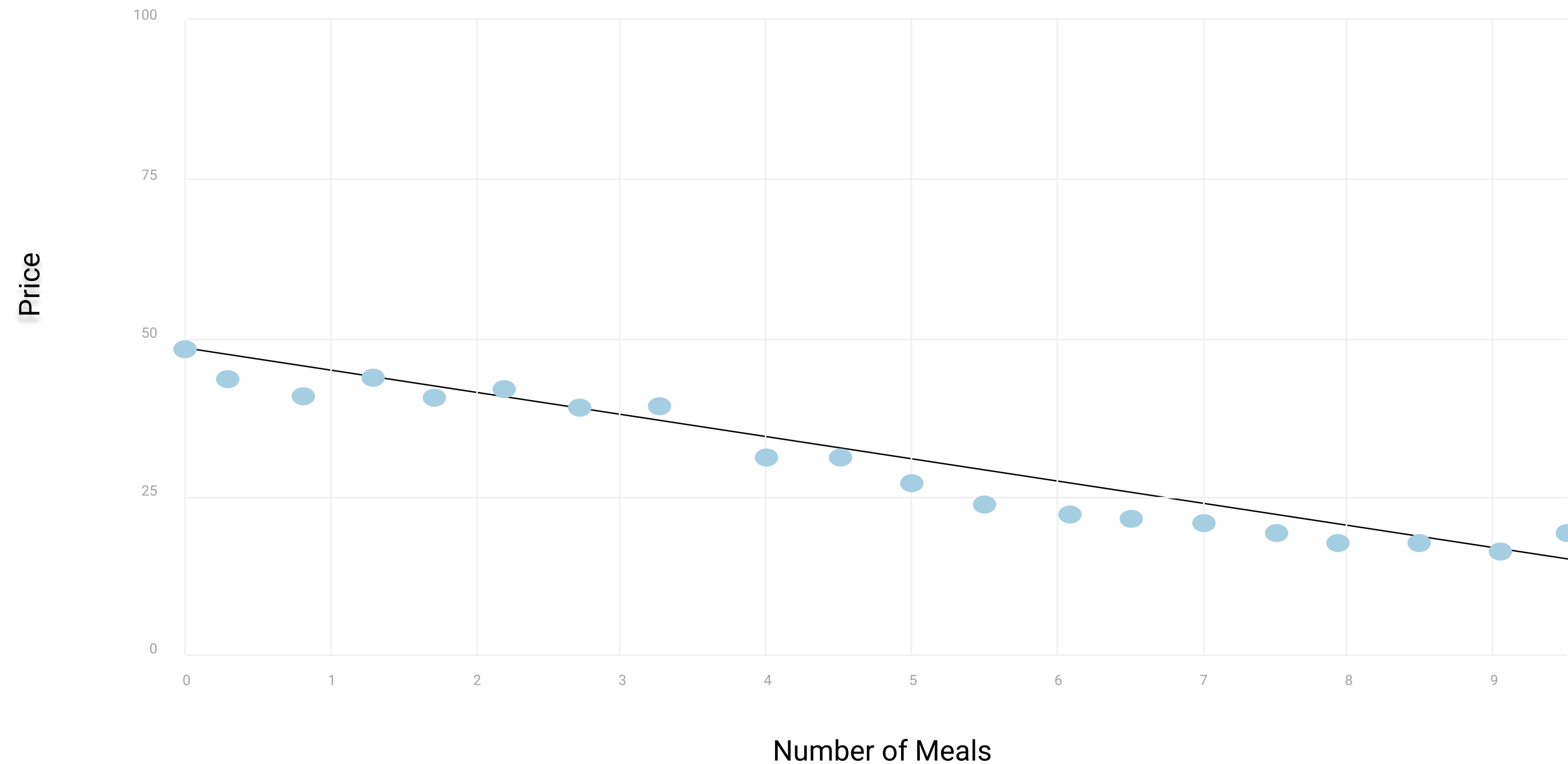
Grocery Store
Analysis

Organic Product
Analysis

Bulk Product

Meal Prep
Analysis

Meal Prep Analysis



Vegetarian
Analysis

Grocery Store
Analysis

Organic Product
Analysis

Bulk Product

Meal Prep
Analysis