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Store Revenue Insights



Sales Dataset

	product_id	product_name	category	units_sold	sales_date
0	1	Product1	Home	25	2023-01-01 00:00:00
1	2	Product2	Sports	15	2023-01-02 00:00:00
2	3	Product3	Electronic	17	2023-01-03 00:00:00
3	4	Product4	Home	19	2023-01-04 00:00:00
4	5	Product5	Home	21	2023-01-05 00:00:00
5	6	Product6	Sports	17	2023-01-06 00:00:00
6	7	Product7	Electronic	19	2023-01-07 00:00:00
7	8	Product8	Electronic	16	2023-01-08 00:00:00
8	9	Product9	Home	21	2023-01-09 00:00:00
9	10	Product10	Clothing	21	2023-01-10 00:00:00

Download CSV

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Store Revenue Insights



Descriptive Statistics

	units_sold
count	20
mean	18.8
std	3.3023
min	13
25%	17
50%	18.5
75%	21
max	25

Mean Units Sold

18.8

Median Units Sold

18.5

Variance

10.91

Standard Deviation

3.3

Category Statistics

category	sum	mean	std
Clothing	21	21	None
Electronic	73	18.25	2.2174
Home	181	20.1111	3.7231
Sports	101	16.8333	2.7142

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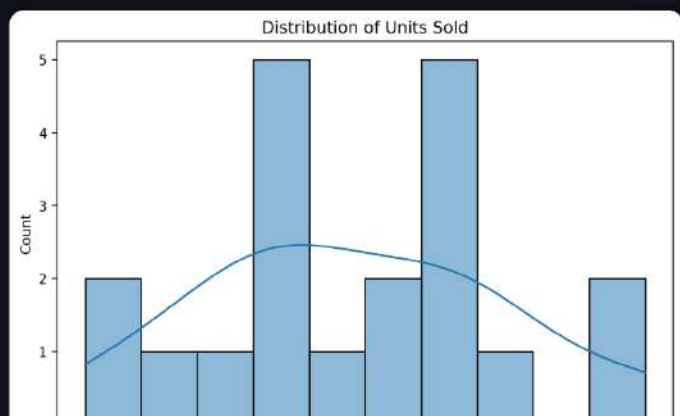
Deploy



Data Visualizations

Select Visualization

Histogram



Navigation

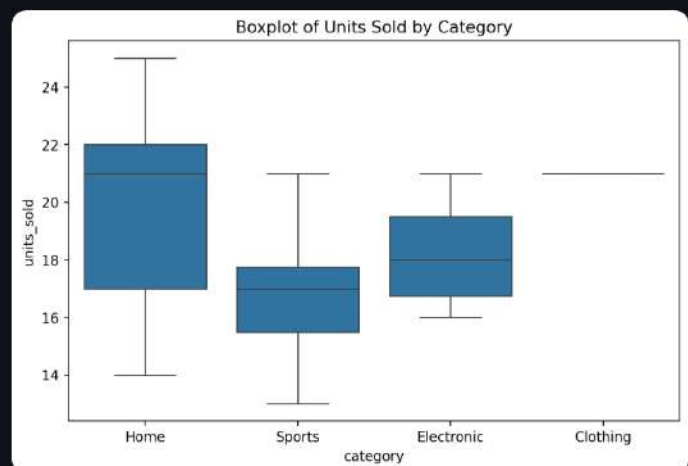
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Select Visualization

Boxplot





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Enter hypothesized

20.00

T-statistic: -1.625

P-value: 0.1206



Deploy



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Enter hypothesized mean

20.00



T-statistic: -1.6251

P-value: 0.1206

Fail to reject the null hypothesis: No significant difference found.