

Walmart



[illegible]

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	
1																						
2						Walmart																
3						Market trend for the month of October 2022																
4						Open		22.639999														
5						High		24.440001														
6						Low		21.389999														
7						Close		23.93														
8						Adj Close		23.752319														
9						Volume		668067														
10						Price Change		1.290001														
11						Trend direction		Positive														
12																						
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The provided table consists cross sectional data of Walmart company .

Open: Opening stock price for the month and it is quantitative data

High: Highest stock price during the month and it is a quantitative data

Low: Lowest stock price during the month and it is a quantitative data.

Close: Closing stock price for the month and it is a quantitative data

Adj Close: Adjusted closing stock price for the month and it is a quantitative data.

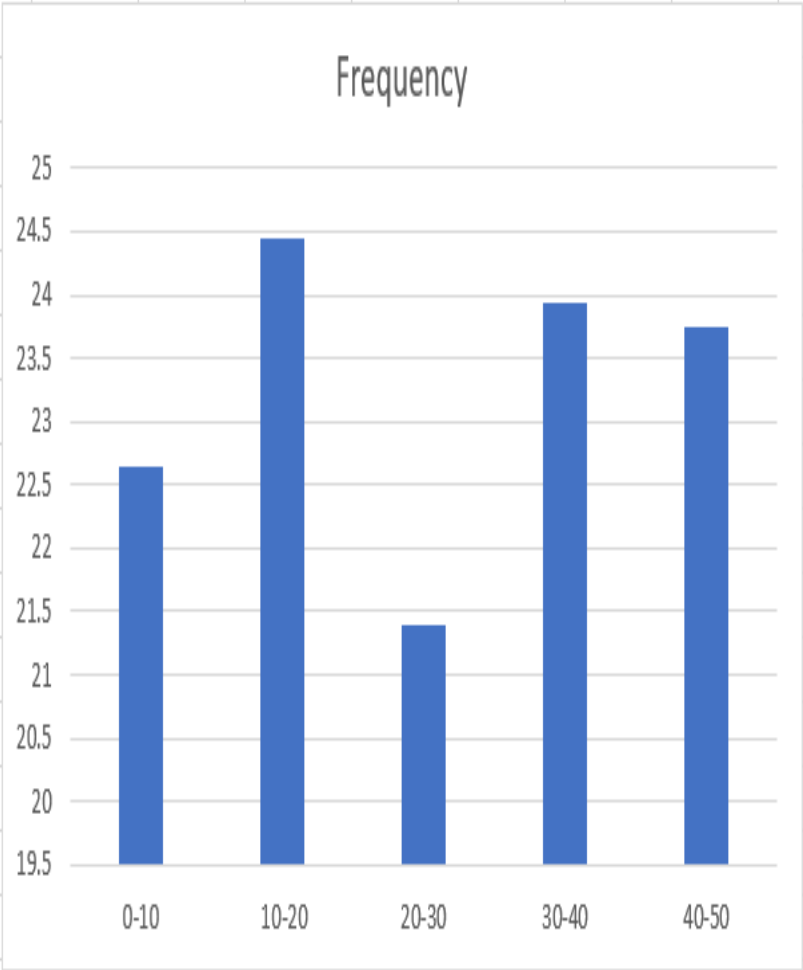
Volume : The number of shares traded during the month and it is a quantitative data.

Price Change: Change in the stock price I.e. (Close-Open) and it is a quantitative data.

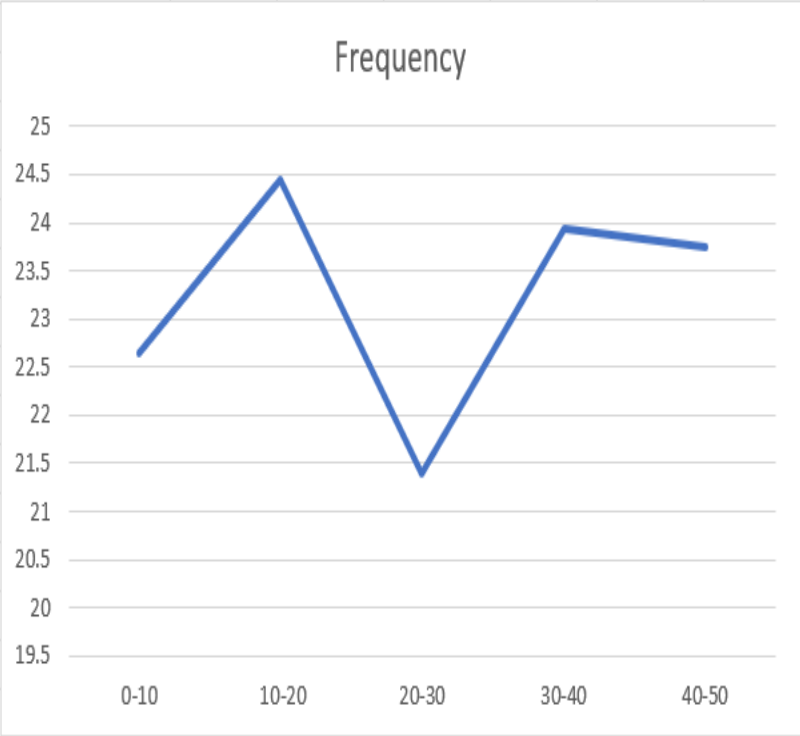
Trend direction : General price direction of a stock and it is a Qualitative data.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1	Introduction Of Data :	It is a Finance data. Finance data is used to analyze the performance of any company which gives information regarding income, expenses, assets, liabilities and cash flows of an organisation																				
2																						
3	Data Source :	Used YahooFinance.Com and took Walmart.com as a source of data, which includes Open, High, Low, Close and Advanced Close of the data																				
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5	Economic Meaning :	It helps to provide a clear vision of Walmart by providing the financial data for a period of 2 months																				
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7	Types of Variables :																					
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17	Scales of Measurement:	Nominal:	It is the least sophisticated level of investment																			
18		Ordinal:	Data is categorized in a systematic manner																			
19		Interval:	Data is ranked with respect to some characteristics																			
20		Ratio:	It is a comparison between the two values giving the best outcome																			
21																						
22																						

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1		CI	Frequency																				
2		0-10	22.639999																				
3		10-20	24.440001																				
4		20-30	21.389999																				
5		30-40	23.93																				
6		40-50	23.752319																				
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18	Output:	The highest data that is 24.44 falls under the category of 10-20																					
19		whereas the least falls under the category of 20-30 that is 21.38																					
20																							
21																							



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	
1			CI	Frequency																			
2			0-10	22.64																			
3			10-20	24.44																			
4			20-30	21.39																			
5			30-40	23.93																			
6			40-50	23.75232																			
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20																							
21			Numerical Descriptive Measures																				
22			Mean			23.2304636																	
23			Median			23.752319																	
24			Mode			#N/A																	
25			Standard Deviation			1.220719393																	
26			Variance			1.490155836																	
27			Coefficient of Variation			0.052548215																	
28																							





A Project By :

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