LAMPIRAN

Lampiran 1 Tabulasi data rata-rata Volatilitas IHSG Sesaat dan Sesudah Demo 2025

NO	**Kode**	**Nama Perusahaan**	**SESAAT**	**SESUDAH**
1	BBRI	PT.Bank Rakyat Indonesia (Persero) Tbk.	-0,45	0,30
2	BBTN	PT.BankTabungan Negara (Persero) Tbk.	-0,95	0,25
3	BBNI	PT.BankNegara Indonesia (Persero) Tbk.	-1,10	0,40
4	BBMI	PT.Bank Mandiri (Persero) Tbk.	-1,35	0,45
5	BBSI	PT. Bank Syariah Indonesia (Persero) Tbk	-0,80	0,35
6	BBCA	PT. Bank Central Asia Tbk.	-0,90	0,55
7	BDMN	Bank Danamon Indonesia Tbk	-1,00	0,20
8	BNLI	Bank Permata Tbk	-0,85	0,15
9	NISP	Bank OCBC NISP Tbk.	-0,75	0,25
10	PNBN	Bank Pan Indonesia, Tbk	-0,70	0,10
11	BTPN	Bank BTPN Tbk.	-0,88	0,22
12	BNGA	Bank CIMB Niaga Tbk	-0,92	0,27

Lampiran 2 Tabulasi data rata-rata Nilai Tukar Rupiah Sesaat dan Sesudah Demo 2025

NO	**Kode**	**Nama Perusahaan**	**SESAAT**	**SESUDAH**
1	BBRI	PT.Bank Rakyat Indonesia (Persero) Tbk.	16341,857	16449,33
2	BBTN	PT.BankTabungan Negara (Persero) Tbk.	16334,286	16487,67
3	BBNI	PT.BankNegara Indonesia (Persero) Tbk.	16365	16491,00
4	BBMI	PT.Bank Mandiri (Persero) Tbk.	16344,714	16469,33
5	BBSI	PT. Bank Syariah Indonesia (Persero) Tbk	16341,857	16453,33
6	BBCA	PT. Bank Central Asia Tbk.	16349,143	16452,00
7	BDMN	Bank Danamon Indonesia Tbk	16339,857	16463,00
8	BNLI	Bank Permata Tbk	16336	16459,67
9	NISP	Bank OCBC NISP Tbk.	16321	16455,00
10	PNBN	Bank Pan Indonesia, Tbk	16340,714	16441,00
11	BTPN	Bank BTPN Tbk.	16336,143	16515,33
12	BNGA	Bank CIMB Niaga Tbk	16320,429	16450,00

Analisis Statistik Deskriptif

1. Volatilitas IHSG

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
sesaat	12	-1,35	-,45	-,8875	,21980
sesudah	12	,10	,55	,2908	,12838
Valid N (listwise)	12				

2. Nilai Tukar Rupiah

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
sesaat	12	16320,43	16365,00	16339,2500	11,82849
sesudah	12	16441,00	16515,33	16465,5550	21,78873
Valid N (listwise)	12				

Uji Normalitas

`1. Volatilitas IHSG

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
sesaat	,138	12	,200*	,963	12	,821
sesudah	,148	12	,200*	,968	12	,888

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

2. Nilai Tukar Rupiah

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
sesaat	,171	12	,200*	,923	12	,312
sesudah	,213	12	,138	,864	12	,055

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

UJi T tes

1. Volatilitas IHSG

Paired Samples Test

	Paired Differences				t	df	Sig. (2-

					95% Confidence Interval of the Difference				tailed)
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper			
Pair 1	sesaat - sesudah	-126,30500	22,19946	6,40843	-140,40986	-112,20014	-19,709	11	,000

2. Nilai Tukar Rupiah

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	sesaat - sesudah	-1,17833	,29572	,08537	-1,36623	-,99044	-13,803	11	,000