

## Lampiran 1: Daftar Terjemah

NO	BAB	KUTIPAN	HAL	TERJEMAH
1.	1	Al-Qur`an Surat Yusuf ayat 2	1	Sesungguhnya kami menurunkannya berupa Al-Qur`an dengan bebahasa arab, agar kamu memahaminya.
2.	1	Al-Qur`an Surat Al-Alaq ayat 1-5	3	<ol style="list-style-type: none"><li>1. Bacalah Dengan nama Tuhanmu yang telah mencipta.</li><li>2. Menciptakan manusia dari segumpal darah.</li><li>3. Bacalah! Dan Tuhan engkau itu adalah Maha Mulia.</li><li>4. Dia yang mengajarkan dengan Qalam.</li><li>5. Mengajari manusia apa-apa yang tidak tahu.</li></ol>
3.	1	Al-Qur`an Surat Al-Qalam ayat 1	3	Nun, demi qalam dan apa yang mereka tulis.

**Lampiran 11: NILAI PRE TEST KELAS EKSPERIMEN (VIII A)**

NO	NAMA SISWA	NILAI
1	ADE AYU PUTERI NUGHROHO	35
2	AHMAD FIKRI RAHMAN	45
3	AHMAD IBNU SINA	90
4	AISYA NURHALIZA	55
5	ALMADIVA AZZAHRA GUNAWAN	65
6	ANIQ ALIFA	70
7	ANISA MELATI PUTRI	65
8	ANISAH AYASY NURRAHMA	25
9	AZKIA KHAIRUNNAFISA	45
10	AZWA DIBA	35
11	FIKRI AKMAL ASH SHDDIEQ	40
12	LUTHFI QINTHARA TIRTA	25
13	M CHANDRA SAPUTRA	40
14	M HAFIZ ANSYARI RAMADHAN	25
15	M ZAID ARDIANSYAH	40
16	M AFIF ASH SHOLIHIN	80
17	MUHAMMAD FADILLAH	75
18	MUHAMMAD FARHAN	50
19	MUHAMMAD TAUFIQ FAJRI	45
20	NURLAILA ALFI SYAHRIAH	80
21	NURSALMA AIMA	45
22	RAIHAN RIZKY FIEDIANTO	10
23	RARA ADRIANA SHAFIRA	50
24	RIANSYAH MANDALA	65
25	SAYID ALWI	40
26	SHEILA MATHILDA FEBRINA	35
27	SULAIMAN	40
28	WILDA NUR JANNAH	55
29	NURUL HUSNA	25
30	SITI SYAMSIAH	35
JUMLAH		1705
RATA-RATA		56,84

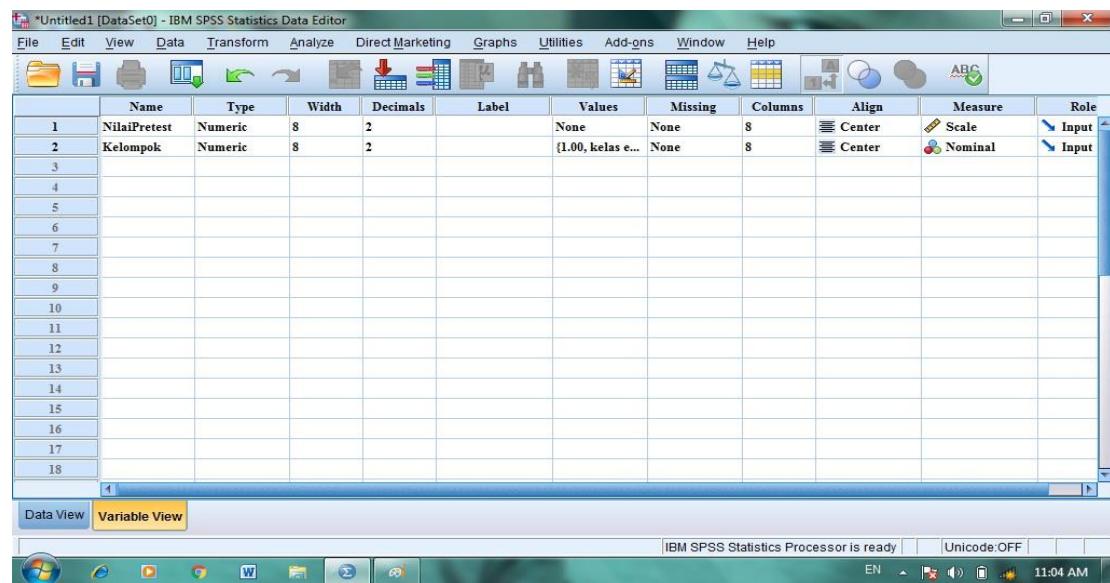
**Lampiran 12: NILAI PRE TEST KELAS KONTROL (VIII B)**

NO	NAMA SISWA	NILAI
1	A. RIFKI AL-FARIZ	45
2	ADDE MAULANA PUTRA	80
3	AISYAH AMINA	65
4	AISYAH MUNTASYA	85
5	ALFINI GHINA RAHMI	60
6	ANANDA AFRIZA	60
7	ANISA DEWI SAFIRA	85
8	DAVID HERMAWAN	70
9	FAHRIZAL MARDANI	10
10	FERRY RACHMAN KURNIAWAN	70
11	FIQRI AULIA RAHMAN	50
12	GHAITSA RAHMA AMANDA	55
13	IRFAN AZMI	25
14	KHAIRUNNISA	60
15	KHAIRUNNISA FAUZAH	45
16	M. HAZQIL NASUHA	40
17	M. NUR ALIF AGZA	70
18	M. RIDWAN	40
19	MUHAMMAD AULIA PUTRA	65
20	MUHAMMAD FERDY YANUAR	20
21	MUHAMMAD KHLIL	45
22	NAJMA RAISA ATHALIA	50
23	RIDHA AKBAR NAFARIN	80
24	SAID MUHAMMAD ALI	50
25	SEPTIA NOOR RACHMAN	60
26	SITI HADIJAH	55
27	SITI KHADIJAH	65
28	SITI RAHMAWATI	65
29	SITI RIHHADATTUL AISY	70
30	SORAYA	65
JUMLAH		1425
RATA-RATA		47,50

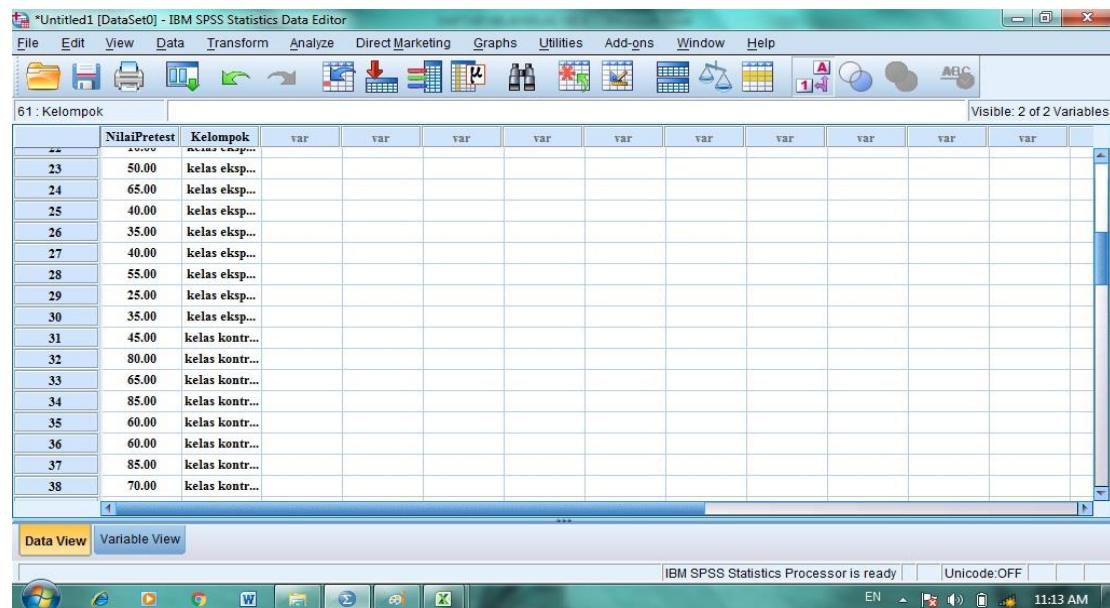
## Lampiran 13: Langkah-Langkah Perhitungan Rata-Rata, Standar Deviasi, dan Variansi Nilai

## **Perhitungan Rata-Rata, Standar Deviasi, dan Variansi Nilai Kemampuan Awal (Pre Test) Siswa Kelas VIII A (Kelas Kontrol) dan Kelas VIII B (Kelas Eksperimen)**

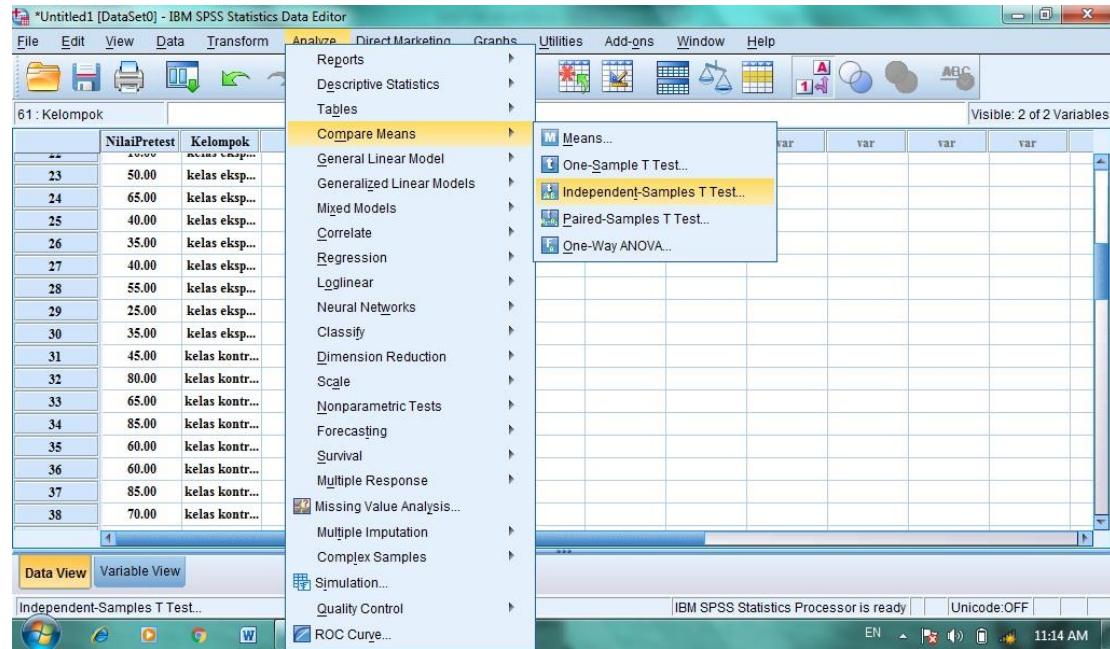
## Langkah 1



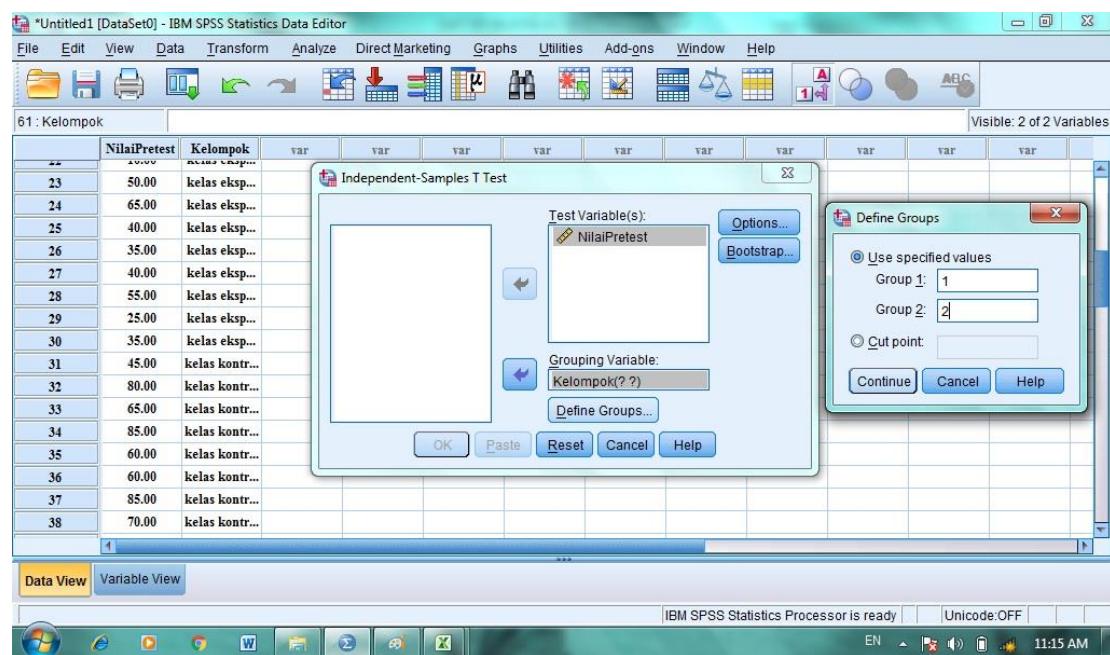
## Langkah 2



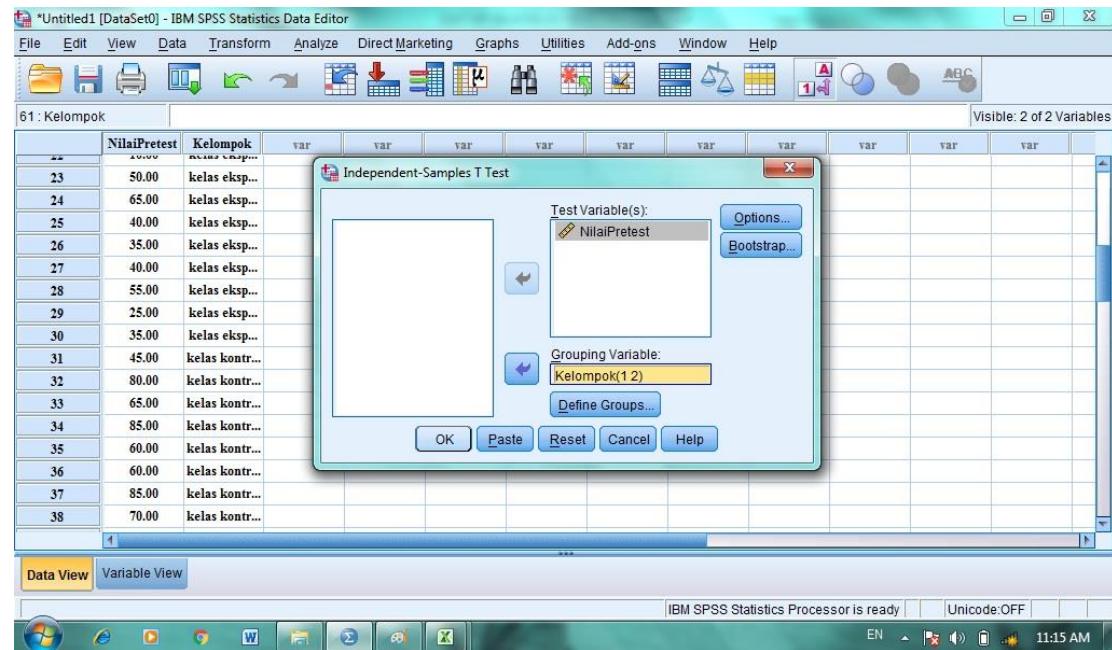
### Langkah 3



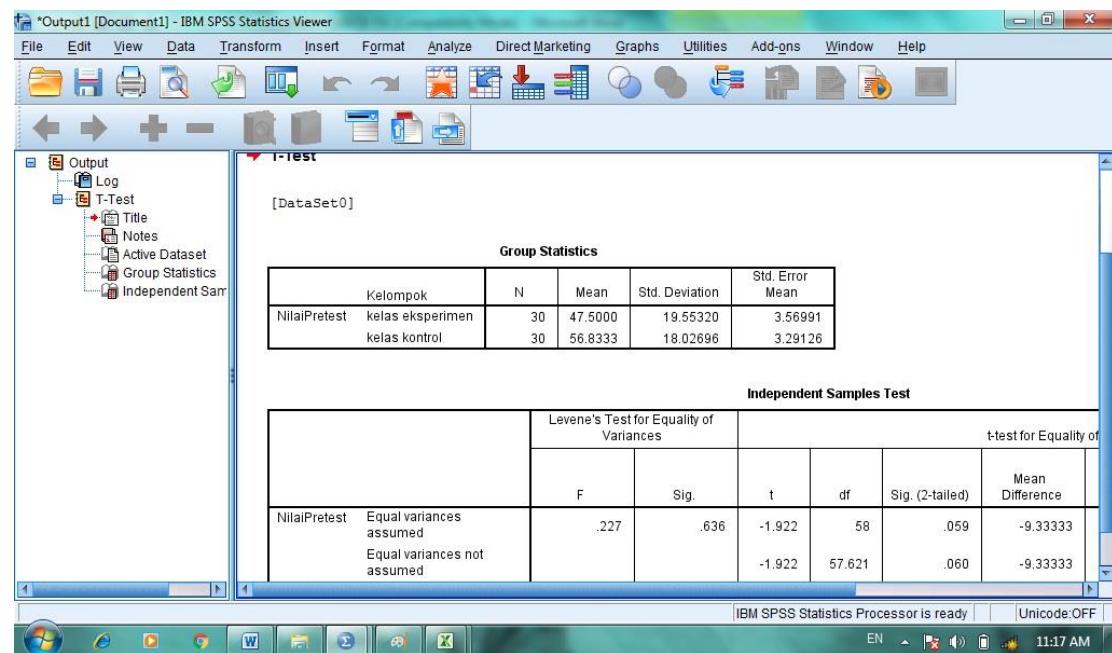
### Langkah 4



## Langkah 5



## Langkah 6

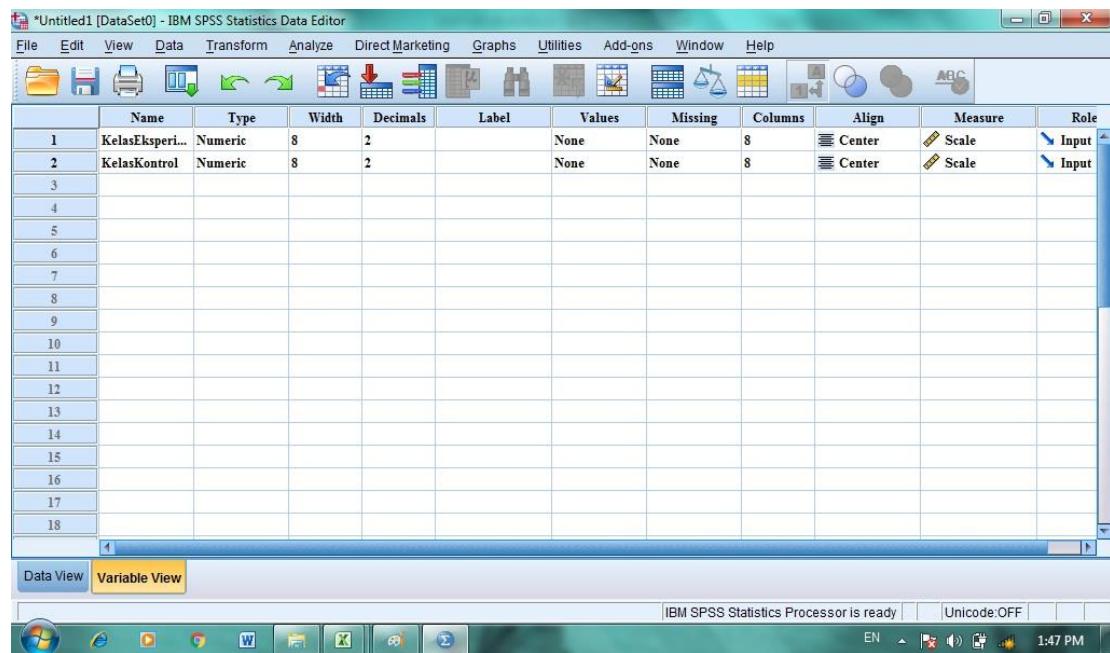


**Group Statistics**

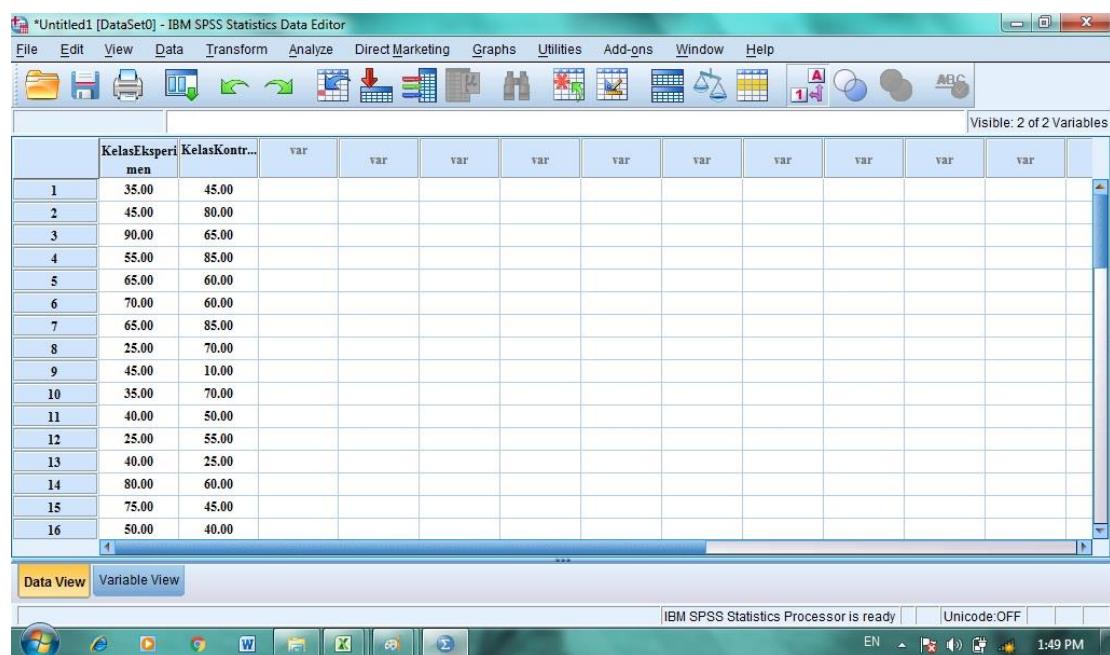
	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
NilaiPretest	kelas eksperimen	30	47.5000	19.55320	3.56991
	kelas kontrol	30	56.8333	18.02696	3.29126

**Lampiran 14: Langkah-Langkah Perhitungan Uji Normalitas Kemampuan Awal (PreTest) Pada Kelas Eksperimen VIII A dan Kelas Kontrol VIII B**

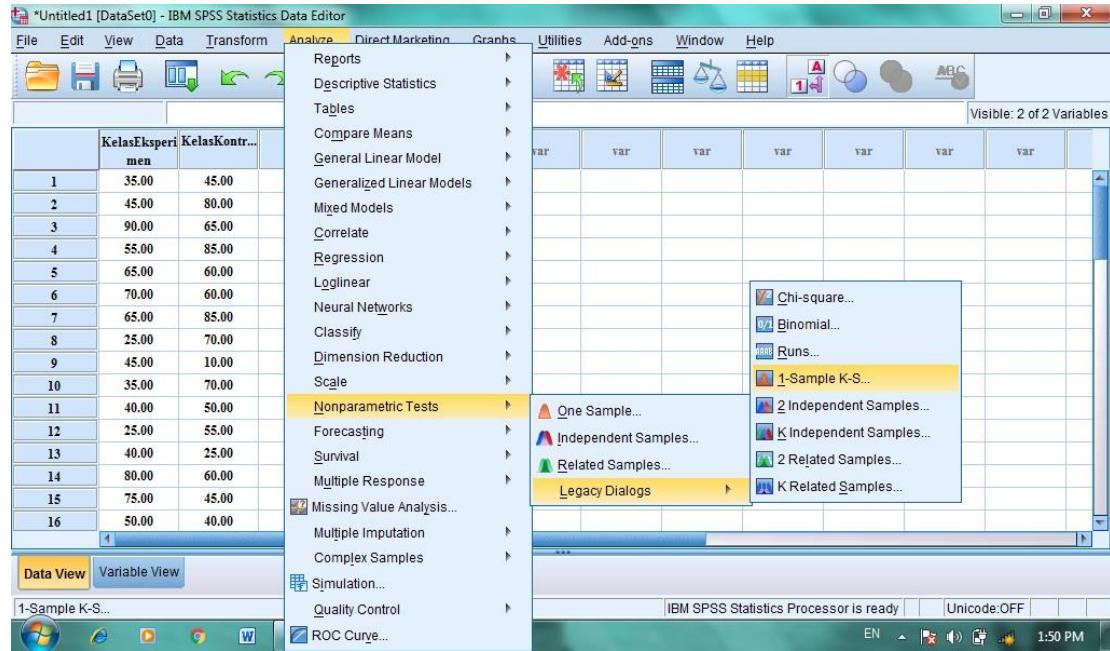
## Langkah 1



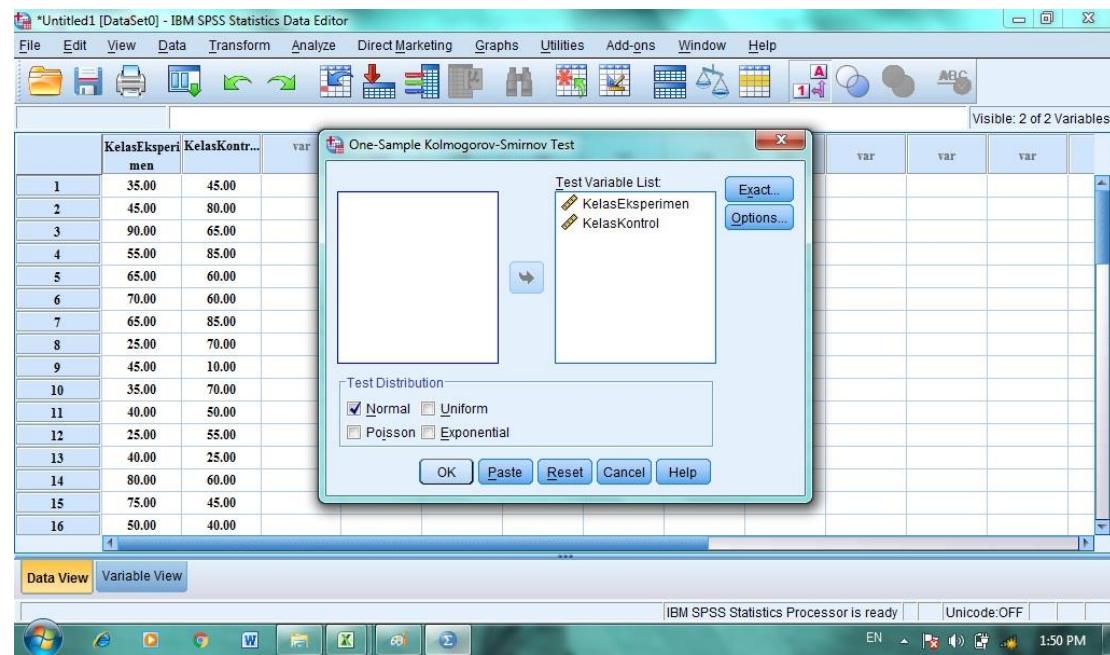
## **Langkah 2**



### Langkah 3



### Langkah 4



## Langkah 5

The screenshot shows the SPSS Statistics Viewer window. The menu bar includes File, Edit, View, Data, Transform, Insert, Format, Analyze, Direct Marketing, Graphs, Utilities, Add-ons, Window, and Help. The toolbar has icons for file operations like Open, Save, Print, and zoom. The left pane displays the 'Output' tree with 'Log', 'NPar Tests' (selected), 'Title', 'Notes', and 'One-Sample Kolm'. The main pane shows the command used: /K-S(NORMAL)=KelasEksperimen KelasKontrol /MISSING ANALYSIS. Below this is a section titled 'NPar Tests' with a sub-section 'One-Sample Kolmogorov-Smirnov Test'. A table compares 'kelasEksperimen' and 'kelaskontrol' across several parameters:

		KelasEksperimen	Kelaskontrol
N		30	30
Normal Parameters <sup>a,b</sup>	Mean	47.5000	56.8333
	Std. Deviation	19.55320	18.02696
Most Extreme Differences	Absolute	.151	.136
	Positive	.151	.099
	Negative	-.095	-.136
Test Statistic		.151	.136
Asymp. Sig. (2-tailed)		.079 <sup>c</sup>	.162 <sup>c</sup>

Annotations below the table:

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

At the bottom, the status bar shows 'IBM SPSS Statistics Processor is ready', 'Unicode:OFF', 'EN', and the time '1:51 PM'.

**One-Sample Kolmogorov-Smirnov Test**

		kelaseksperimen	kelaskontrol
N		30	30
Normal Parameters <sup>a,b</sup>	Mean	47.5000	56.8333
	Std. Deviation	19.55320	18.02696
Most Extreme Differences	Absolute	.151	.136
	Positive	.151	.099
	Negative	-.095	-.136
Test Statistic		.151	.136
Asymp. Sig. (2-tailed)		.079 <sup>c</sup>	.162 <sup>c</sup>

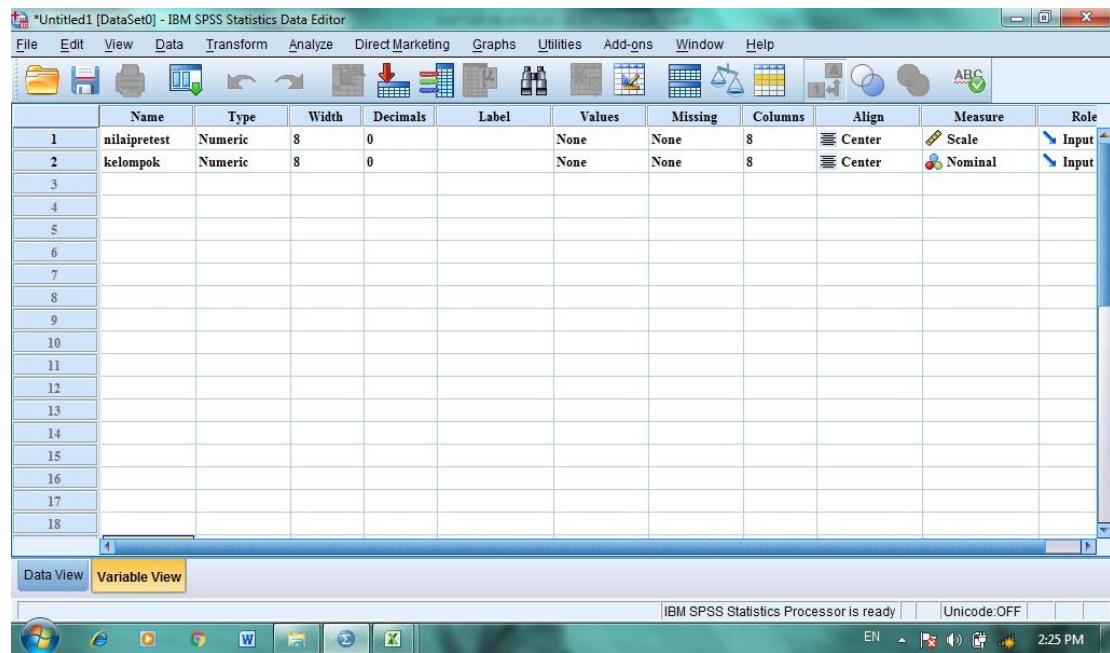
- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

Diperoleh kelas eksperimen (VIII B) dengan sig. (2-tailed) adalah 0,079, karena  $0,079 > 0,05$  maka disimpulkan bahwa data kelas eksperimen berdistribusi normal. Sedangkan nilai pada kelas control (VIII A) sig. (2-tailed) adalah 0,162,

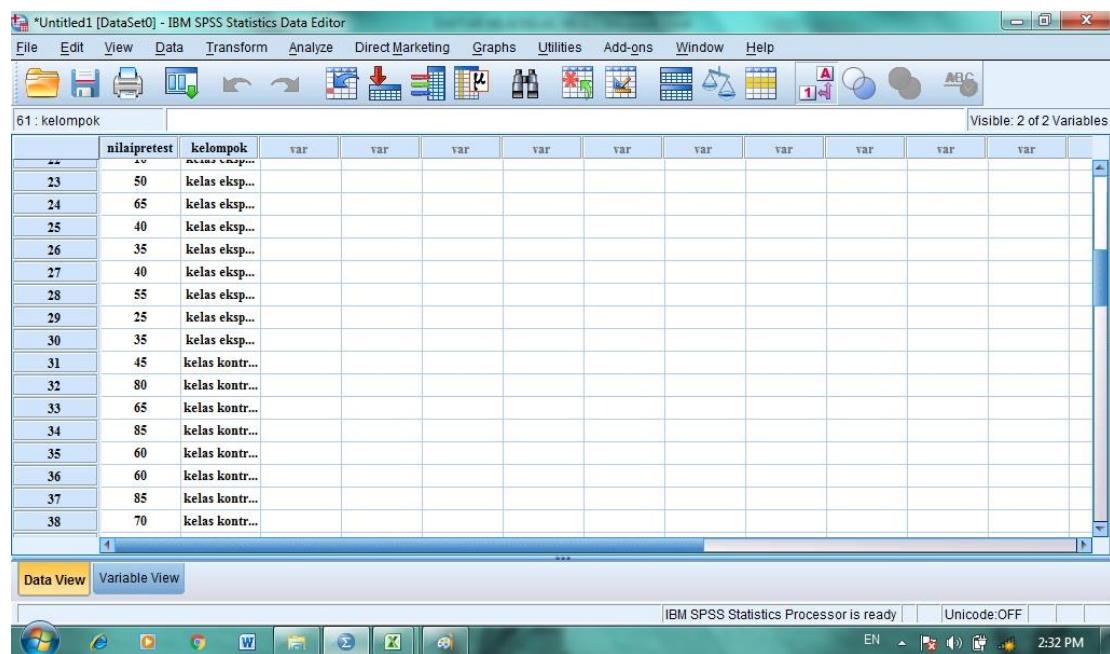
karena  $0,162 > 0,05$  maka disimpulkan bahwa data kelas eksperimen berdistribusi normal. Jadi, nilai hasil belajar siswa dikelas eksperimen dan kelas kontrol adalah *bersistribusi normal*.

## Lampiran 15: Langkah-Langkah Perhitungan Uji Homogenitas Kemampuan Awal (PreTest) Pada Kelas Eksperimen (VIII A) dan Kelas Kontrol (VIII B)

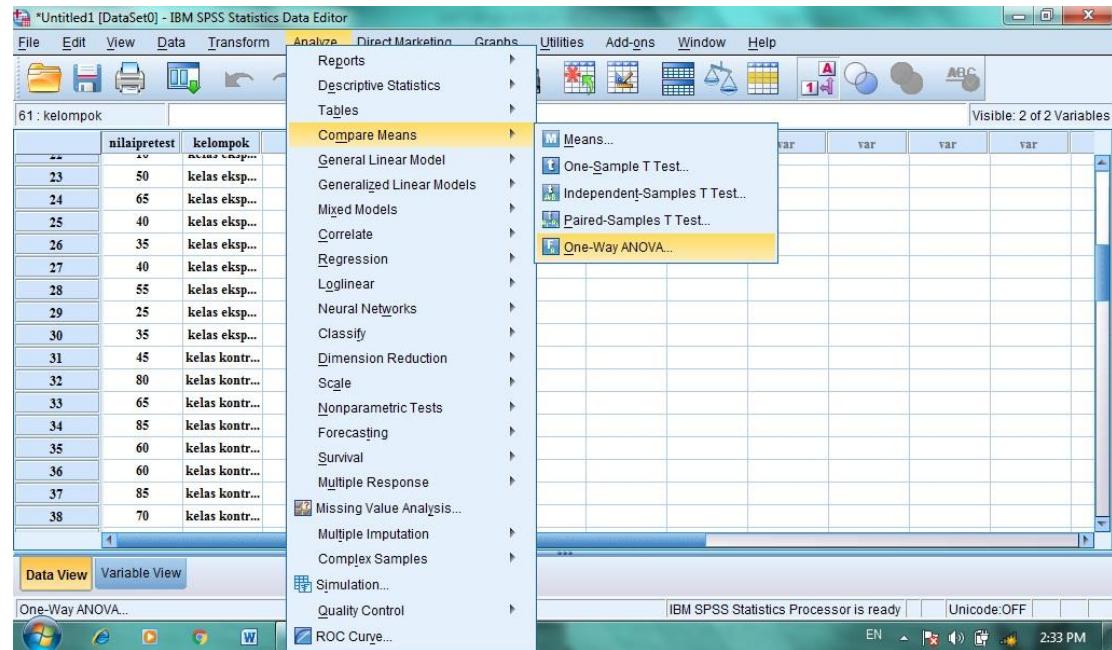
## Langkah 1



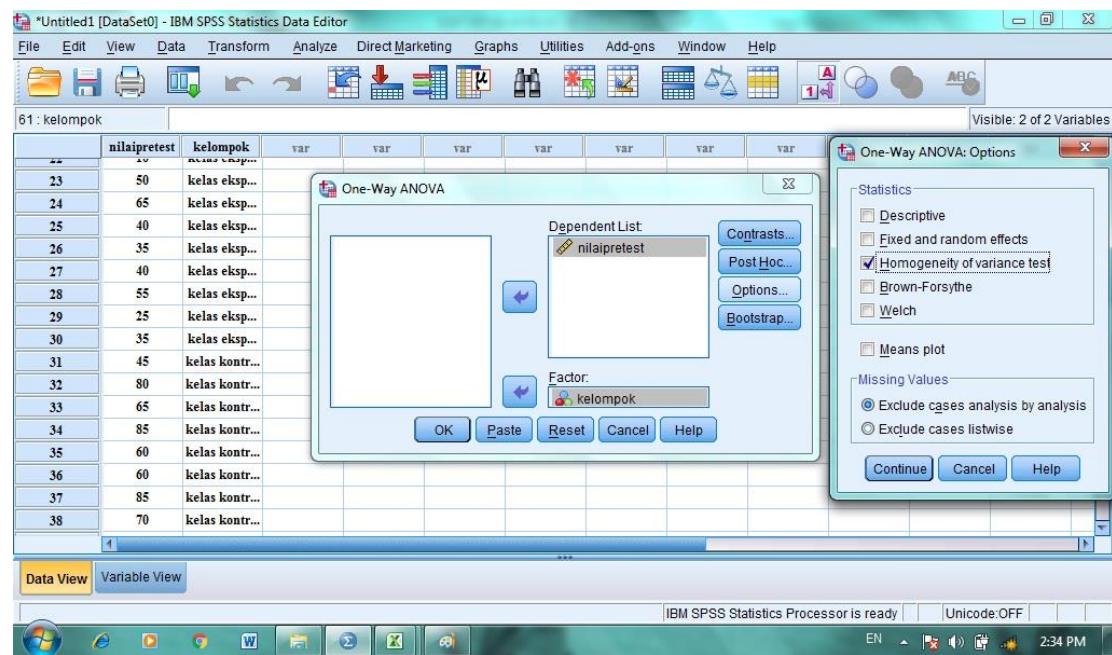
## **Langkah 2**



### Langkah 3



### Langkah 4



## Langkah 5

The screenshot shows the IBM SPSS Statistics Viewer window. The menu bar includes File, Edit, View, Data, Transform, Insert, Format, Analyze, Direct Marketing, Graphs, Utilities, Add-ons, Window, and Help. The toolbar contains various icons for file operations like Open, Save, Print, and zoom. The left pane is a tree view of the output structure, with 'Output' expanded to show 'Log', 'Oneway' (selected), 'Title', 'Notes', 'Active Dataset', 'Test of Homogeneity of Variances', and 'ANOVA'. The right pane displays two tables:

**Test of Homogeneity of Variances**

nilaiipretest			
Levene Statistic	df1	df2	Sig.
.227	1	58	.636

**ANOVA**

nilaiipretest					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1306.667	1	1306.667	3.695	.059
Within Groups	20511.667	58	353.649		
Total	21818.333	59			

### Test of Homogeneity of Variances

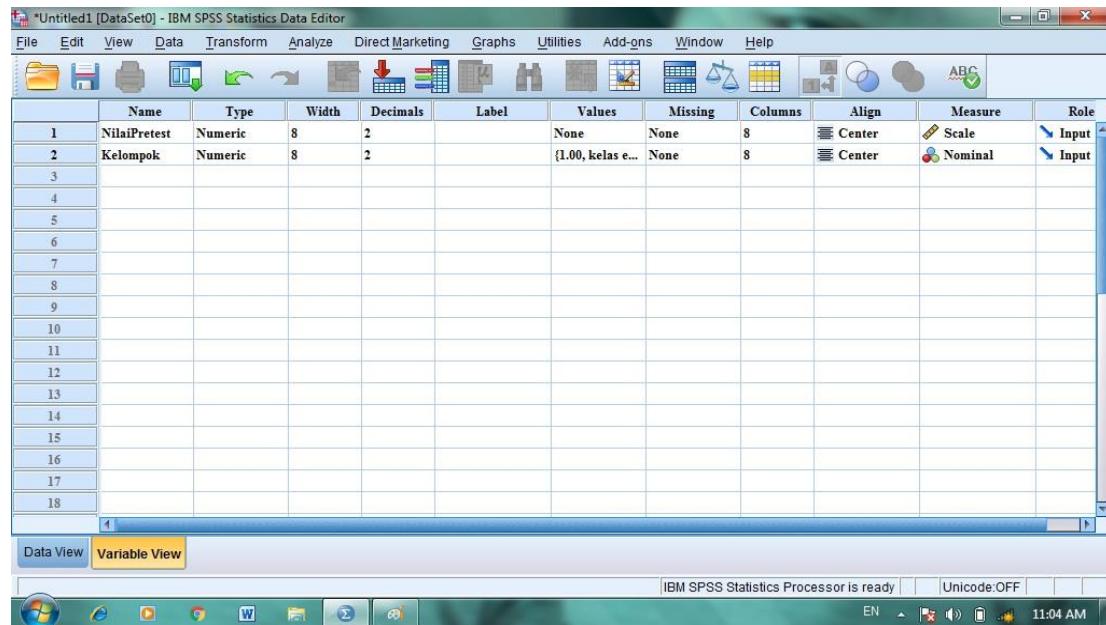
Nilai

Levene Statistic	df1	df2	Sig.
.227	1	58	.636

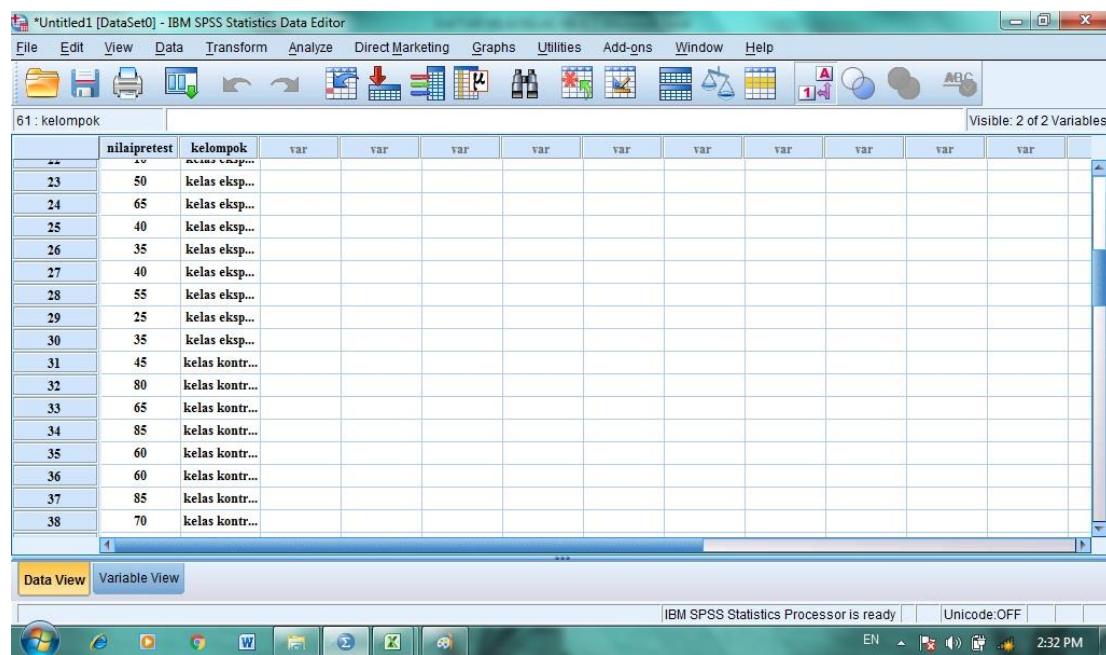
Diperoleh sig adalah 0,636, karena  $0,636 > 0,05$  maka  $H_0$ diterima dan dapat ditarik kesimpulan bahwa varians dari kelas eksperimen dan kelas kontrol adalah *sama atau homogen*.

## **Lampiran 16: Langkah-Langkah Perhitungan Uji T Kemampuan Awal (PreTest) Pada Kelas Eksperimen (VIII A) dan Kelas Kontrol (VIII B)**

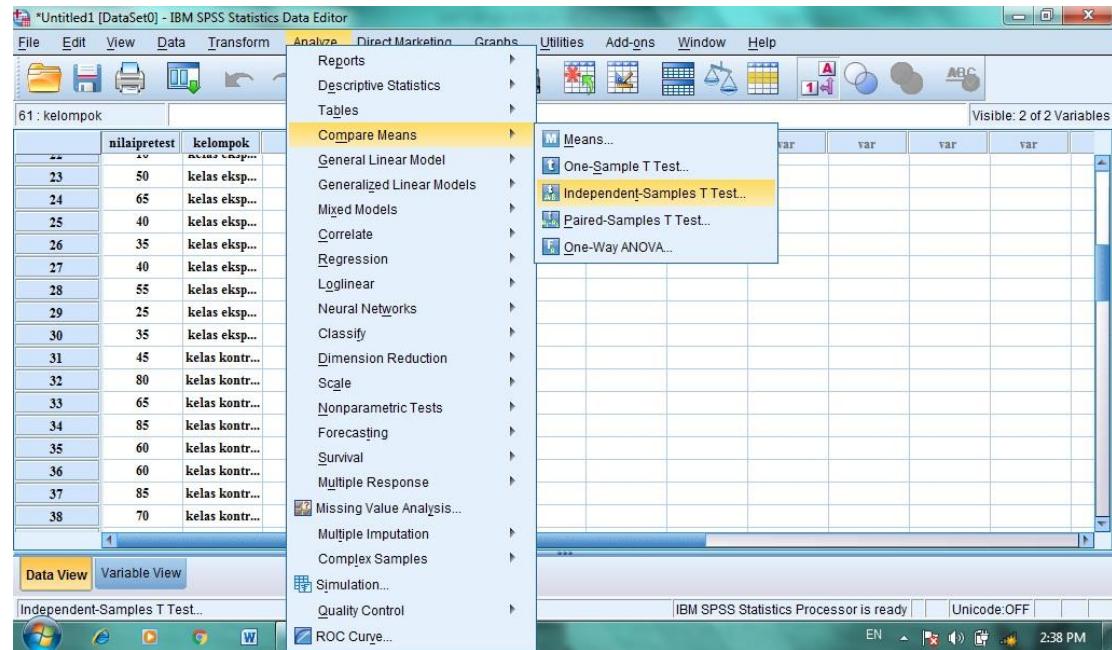
## Langkah 1



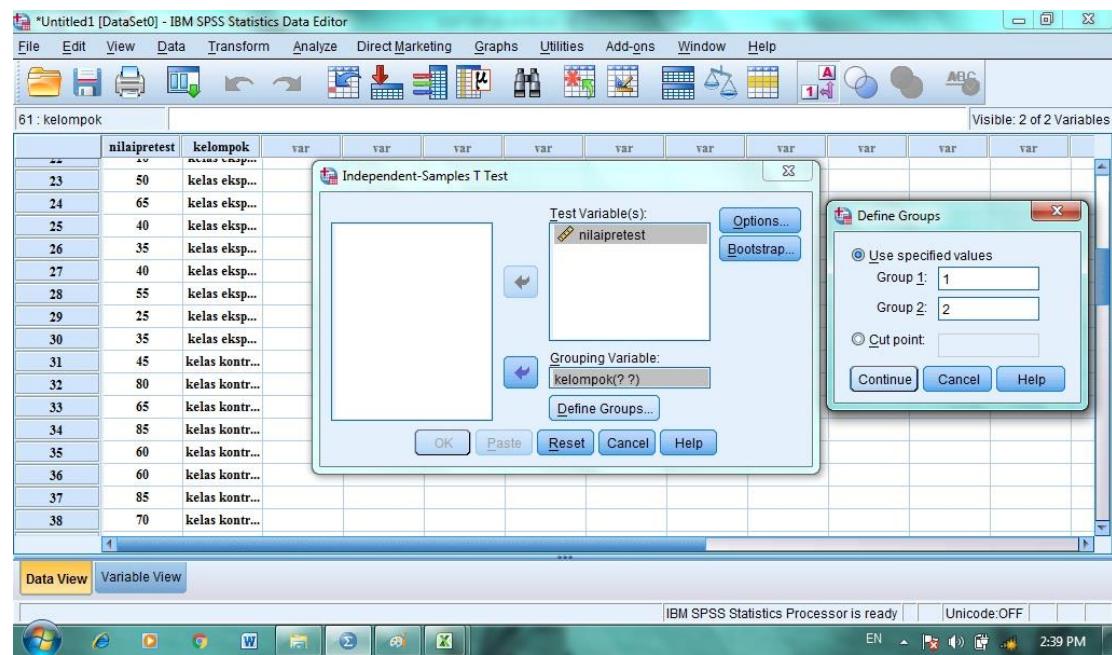
## Langkah 2



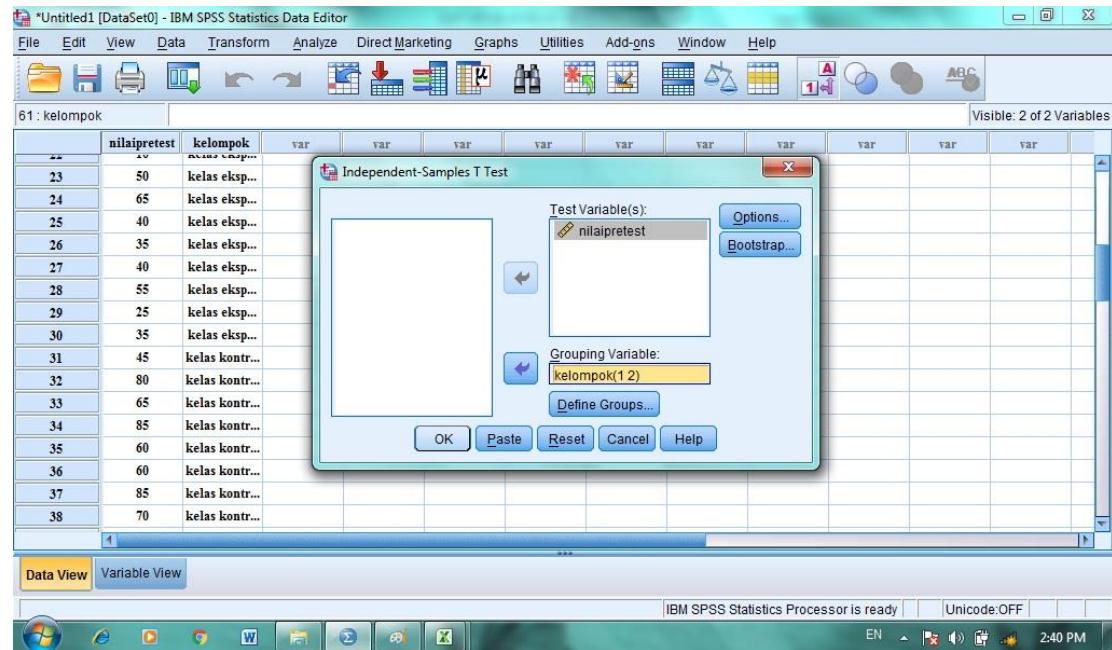
### Langkah 3



### Langkah 4



## Langkah 5



## Langkah 6

The screenshot shows the IBM SPSS Statistics Viewer interface displaying the results of a T-Test. The output is organized into sections: "T-Test" and "Independent Samples Test".

**T-Test**

Group Statistics				
	kelompok	N	Mean	Std. Error Mean
nilaipretest	kelas eksperimen	30	47.50	19.553
	kelas kontrol	30	56.83	18.027

**Independent Samples Test**

	Levene's Test for Equality of Variances		t-test for Equality of Means					
	F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval for Difference
nilaipretest	Equal variances assumed	.227	.636	-1.922	58	.059	-9.333	4.856
	Equal variances not assumed			-1.922	57.621	.060	-9.333	4.856

**Independent Samples Test**

	Levene's Test for Equality of Variances		t-test for Equality of Means						
	F	Sig.	t	df	Sig. (2-tailed)	Mean	Std. Error	95% Confidence Interval of the Difference	
						Difference	Difference	Lower	Upper
Nilai variances assumed	.227	.636	1.92	58	.059	-9.333	4.856	-19.053	.386
Equal variances not assumed									

Diperoleh  $F_{hitung}$  adalah 0,636, karena  $0,636 > 0,05$  maka  $H_0$  diterima sehingga dapat disimpulkan bahwa tidak terdapat perbedaan yang signifikan antara kemampuan awal siswa dikelas eksperimen dan kelas kontrol.

**Lampiran 17: NILAI POST TEST KELAS EKSPERIMENT**

NO	NAMA SISWA	NILAI
1	ADE AYU PUTERI NUGHROHO	100
2	AHMAD FIKRI RAHMAN	95
3	AHMAD IBNU SINA	80
4	AISYA NURHALIZA	100
5	ALMADIVA AZZAHRA GUNAWAN	70
6	ANIQ ALIFA	100
7	ANISA MELATI PUTRI	95
8	ANISAH AYASY NURRAHMA	95
9	AZKIA KHAIRUNNAFISA	90
10	AZWA DIBA	100
11	FIKRI AKMAL ASH SHDDIEQ	85
12	LUTHFI QINTHARA TIRTA	90
13	M CHANDRA SAPUTRA	65
14	M HAFIZ ANSYARI RAMADHAN	100
15	M ZAID ARDIANSYAH	65
16	M AFIF ASH SHOLIHIN	75
17	MUHAMMAD FADILLAH	70
18	MUHAMMAD FARHAN	65
19	MUHAMMAD TAUFIQ FAJRI	90
20	NURLAILA ALFI SYAHRIAH	80
21	NURSALMA AIMAH	100
22	RAIHAN RIZKY FIEDIANTO	95
23	RARA ADRIANA SHAFIRA	100
24	RIANSYAH MANDALA	85
25	SAYID ALWI	100
26	SHEILA MATHILDA FEBRINA	90
27	SULAIMAN	80
28	WILDA NUR JANNAH	100
29	NURUL HUSNA	85
30	SITI SYAMSIAH	90
JUMLAH		2635
RATA-RATA		87,83

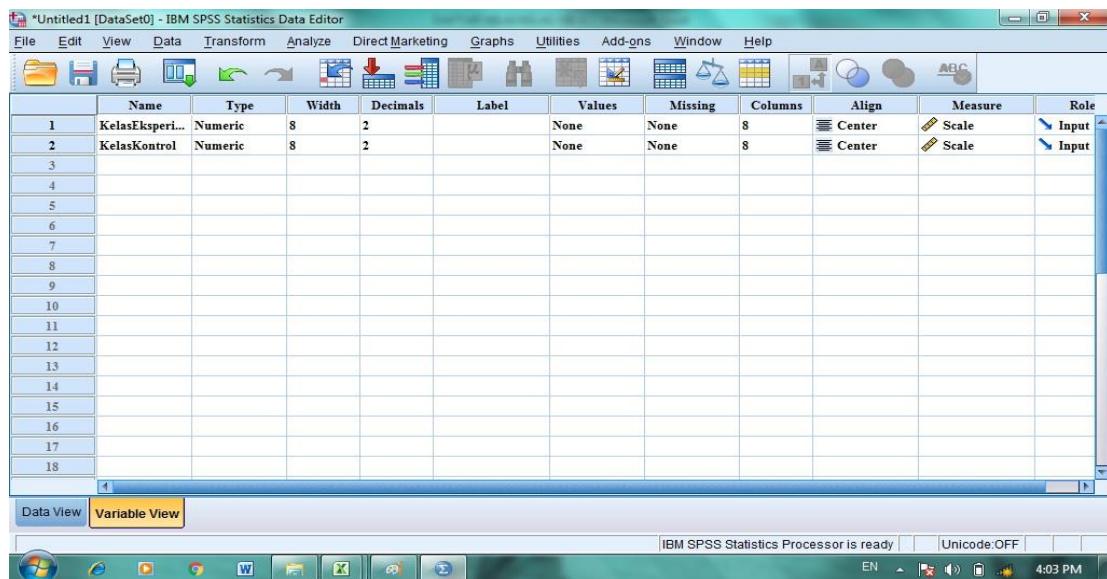
**Lampiran 18: NILAI POST TEST KELAS KONTROL**

NO	NAMA SISWA	NILAI
1	A. RIFKI AL-FARIZ	60
2	ADDE MAULANA PUTRA	80
3	AISYAH AMINA	85
4	AISYAH MUNTASYA	80
5	ALFINI GHINA RAHMI	70
6	ANANDA AFRIZA	100
7	ANISA DEWI SAFIRA	80
8	DAVID HERMAWAN	85
9	FAHRIZAL MARDANI	55
10	FERRY RACHMAN KURNIAWAN	85
11	FIQRI AULIA RAHMAN	65
12	GHAITSA RAHMA AMANDA	90
13	IRFAN AZMI	55
14	KHAIRUNNISA	90
15	KHAIRUNNISA FAUZAH	85
16	M. HAZQIL NASUHA	60
17	M. NUR ALIF AGZA	85
18	M. RIDWAN	90
19	MUHAMMAD AULIA PUTRA	85
20	MUHAMMAD FERDY YANUAR	90
21	MUHAMMAD KHLIL	85
22	NAJMA RAISA ATHALIA	75
23	RIDHA AKBAR NAFARIN	90
24	SAID MUHAMMAD ALI	65
25	SEPTIA NOOR RACHMAN	80
26	SITI HADIJAH	80
27	SITI KHADIJAH	85
28	SITI RAHMAWATI	80
29	SITI RIHHADATTUL AISY	85
30	SORAYA	70
JUMLAH		2370
RATA-RATA		79,00

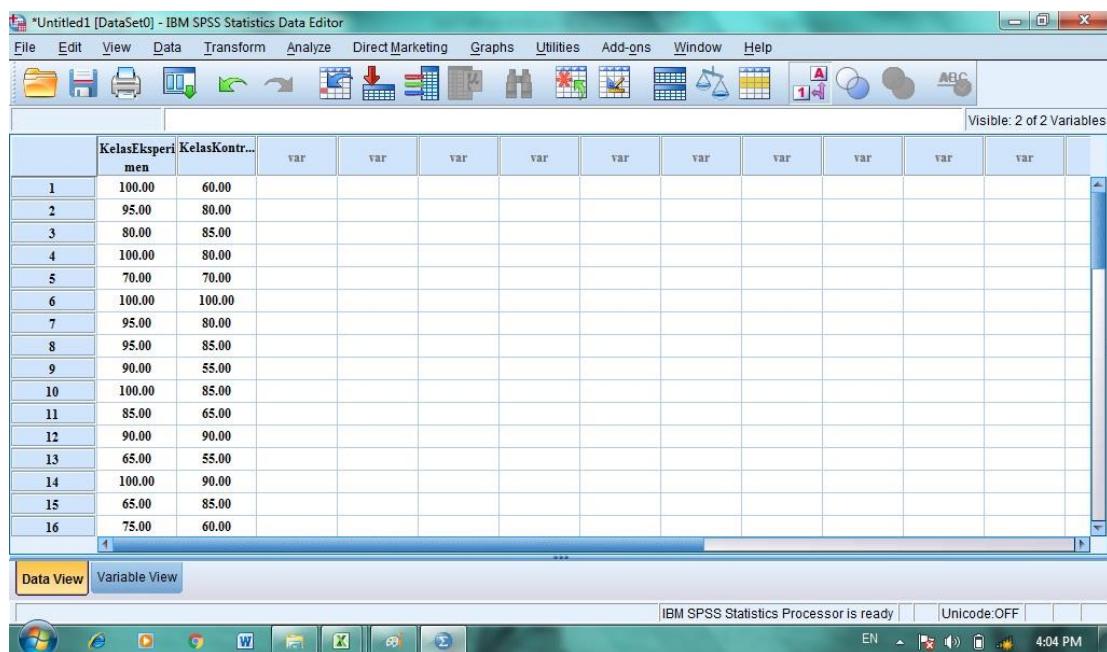
## Lampiran 19: Langkah-Langkah Perhitungan Rata-Rata, Standar Deviasi, dan Variansi Nilai

## **Perhitungan Rata-Rata, Standar Deviasi, dan Variansi Nilai Kemampuan Akhir (PosTest) Siswa Kelas VIII A (Kelas Kontrol) dan Kelas VIII B (Kelas Eksperimen)**

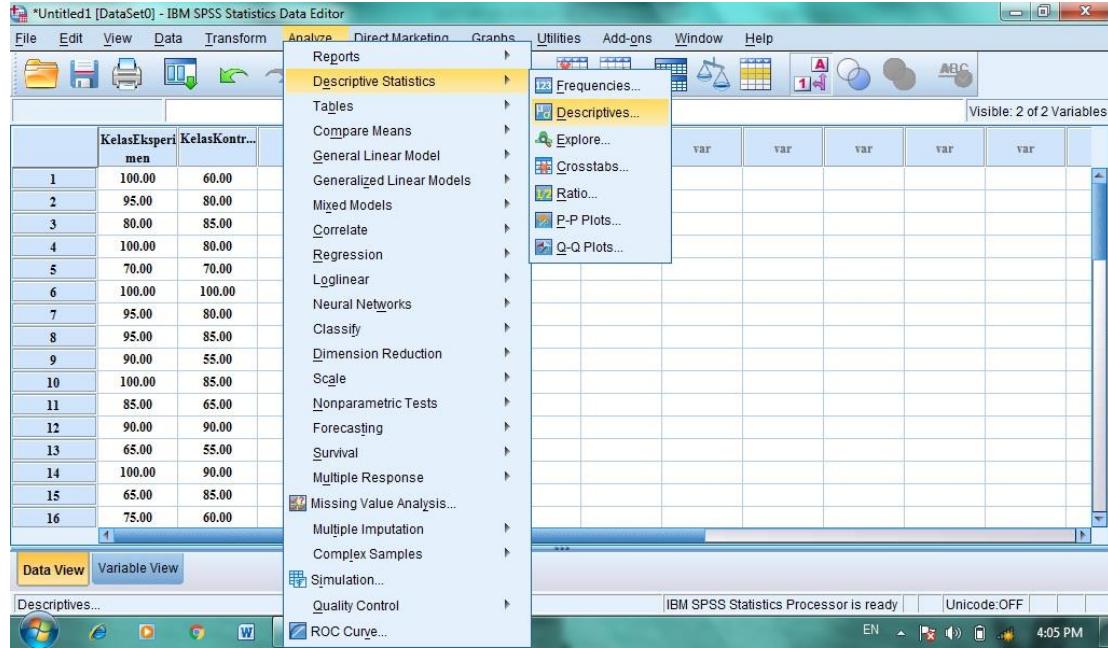
## Langkah 1



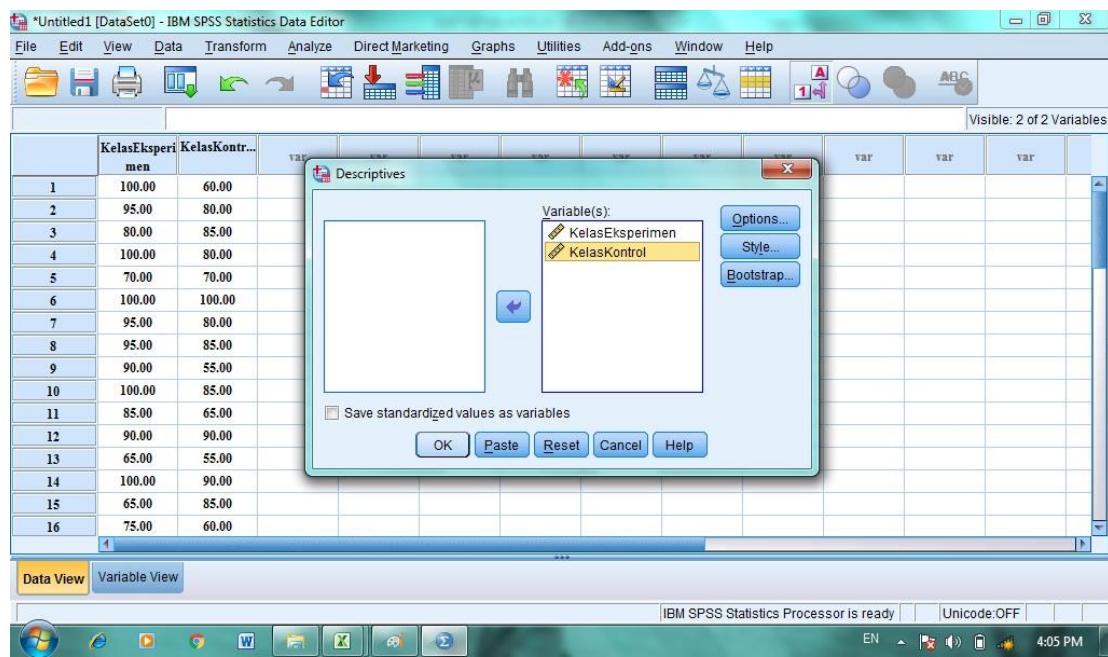
## Langkah 2



### Langkah 3



### Langkah 4



## Langkah 5

The screenshot shows the IBM SPSS Statistics Viewer window. The menu bar includes File, Edit, View, Data, Transform, Insert, Format, Analyze, Direct Marketing, Graphs, Utilities, Add-ons, Window, and Help. The toolbar contains various icons for file operations like Open, Save, Print, and Filter. The left pane displays a tree view of the output structure: Output, Log, Descriptives (selected), Title, Notes, Active Dataset, and Descriptive Statistics. The main pane shows the command used: DESCRIPTIVES VARIABLES=KelasEksperimen KelasKontrol /STATISTICS=MEAN STDDEV MIN MAX. Below this, a red arrow points to the 'Descriptives' section, which is expanded to show [DataSet0]. A table titled 'Descriptive Statistics' is displayed:

	N	Minimum	Maximum	Mean	Std. Deviation
KelasEksperimen	30	65.00	100.00	87.8333	11.93974
KelasKontrol	30	55.00	100.00	79.0000	11.47711
Valid N (listwise)	30				

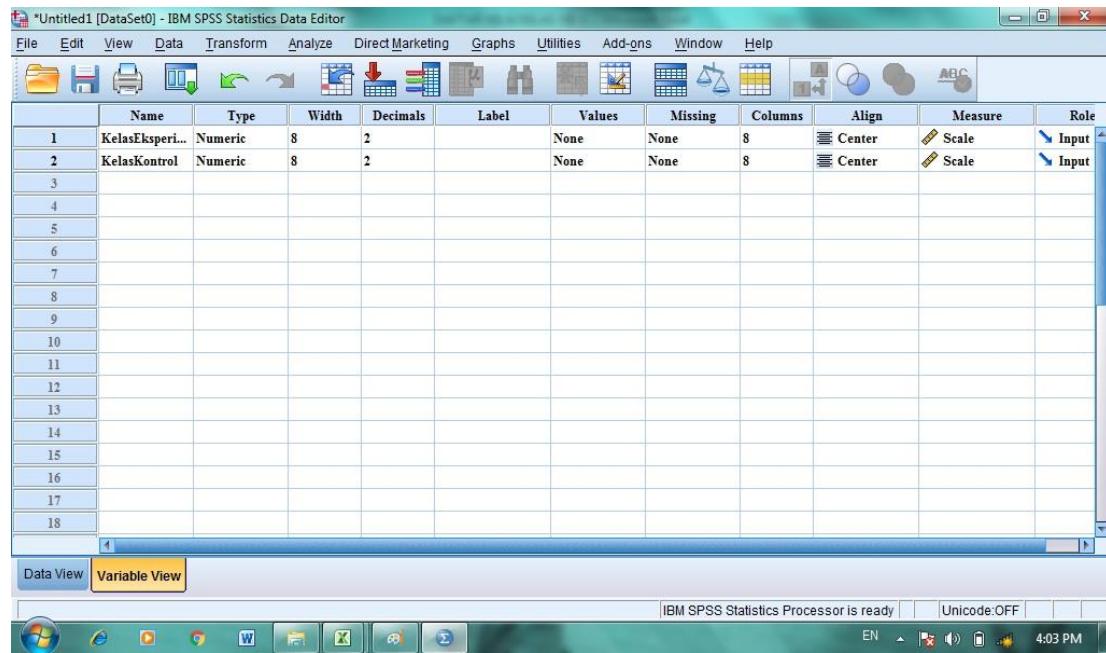
The status bar at the bottom indicates 'IBM SPSS Statistics Processor is ready', 'Unicode OFF', and the time '4:06 PM'.

Descriptive Statistics

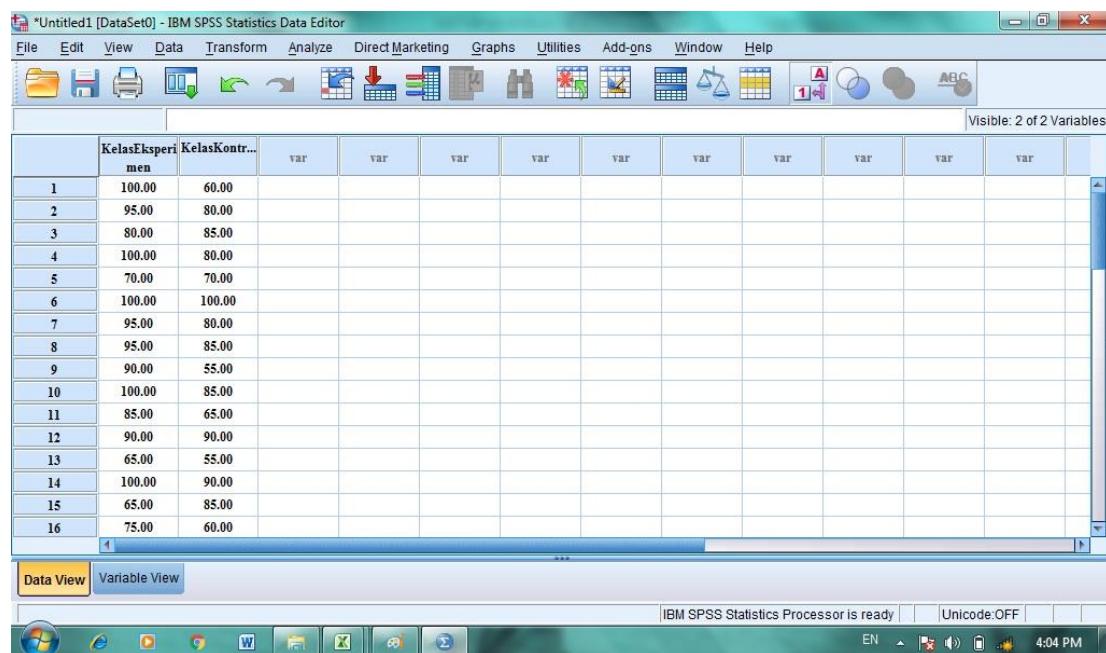
	N	Minimum	Maximum	Mean	Std. Deviation
kelaseksperimen	30	65.00	100.00	87.8333	11.93974
kelaskontrol	30	55.00	100.00	79.0000	11.47711
Valid N (listwise)	30				

**Lampiran 20: Langkah-Langkah Perhitungan Uji Normalitas Kemampuan akhir (PostTest) Pada Kelas Eksperimen (VIII A) dan Kelas Kontrol (VIII B)**

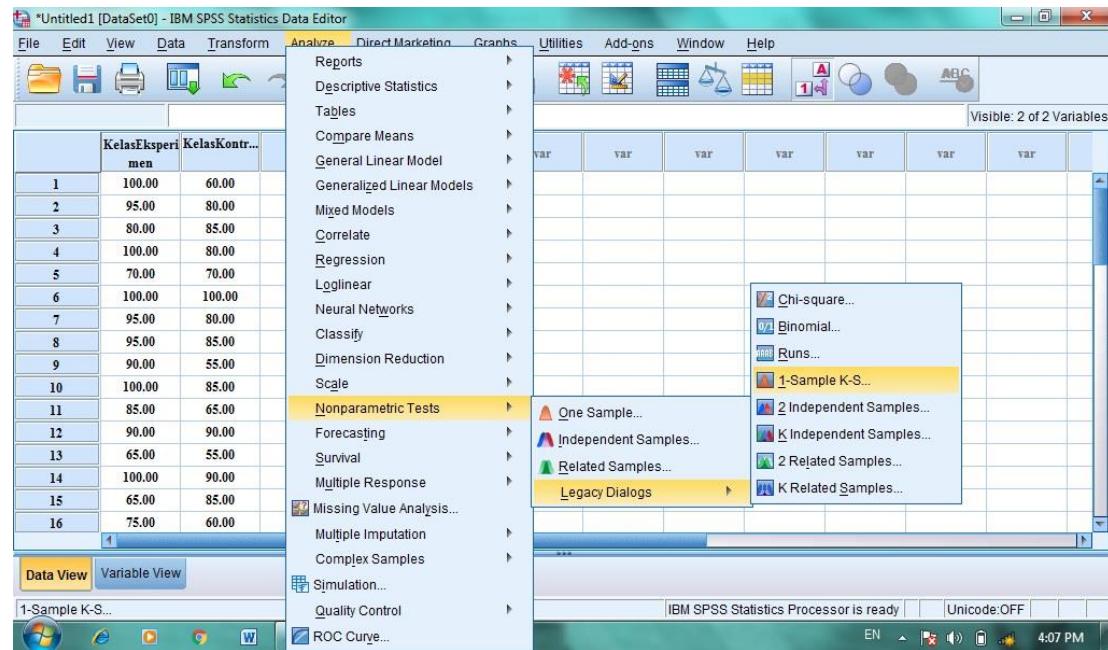
## Langkah 1



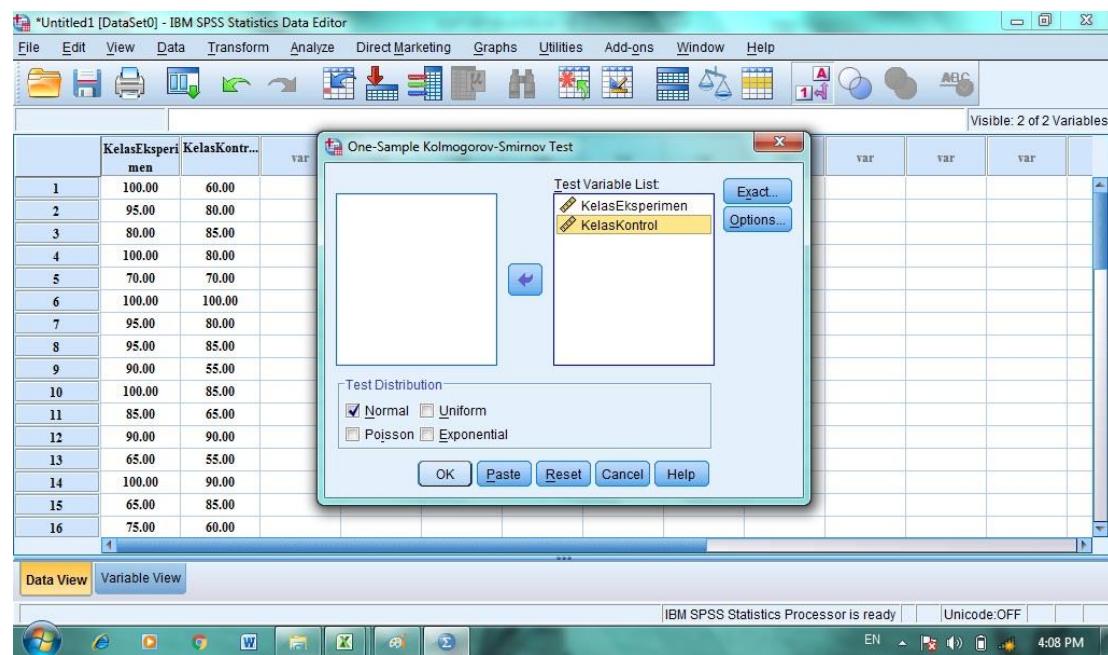
## **Langkah 2**



### Langkah 3



### Langkah 4



## Langkah 5

The screenshot shows the IBM SPSS Statistics Viewer window. The menu bar includes File, Edit, View, Data, Transform, Insert, Format, Analyze, Direct Marketing, Graphs, Utilities, Add-ons, Window, and Help. The toolbar has various icons for file operations like Open, Save, Print, and Filter. The left pane shows a tree view with nodes like .jt, .og, NPar Tests, Title, Notes, and One-Sample Kolmogorov-Smirnov. The main pane displays the output of the 'One-Sample Kolmogorov-Smirnov Test'. The output starts with the command used: /K-S(NORMAL)=kelaseksperimen kelaskontrol /MISSING ANALYSIS. Below this is the 'NPar Tests' section, which then leads to the 'One-Sample Kolmogorov-Smirnov Test' table. The table compares 'kelaseksperimen' and 'kelaskontrol' across several statistical parameters. At the bottom of the table, there are three notes: a. Test distribution is Normal, b. Calculated from data, and c. Lilliefors Significance Correction.

	kelaseksperimen	kelaskontrol	
	n		
N	30	30	
Normal Parameters <sup>a,b</sup>	Mean Std. Deviation	87.8333 11.93974	79.0000 11.47711
Most Extreme Differences	Absolute Positive Negative	.172 .154 .172	.235 .136 .235
Test Statistic		.172	.235
Asymp. Sig. (2-tailed)		.024 <sup>c</sup>	.000 <sup>c</sup>

**One-Sample Kolmogorov-Smirnov Test**

	kelaseksperimen	kelaskontrol	
	n		
N	30	30	
Normal Parameters <sup>a,b</sup>	Mean Std. Deviation	87.8333 11.93974	79.0000 11.47711
Most Extreme Differences	Absolute Positive Negative	.172 .154 .172	.235 .136 .235
Test Statistic		.172	.235
Asymp. Sig. (2-tailed)		.024 <sup>c</sup>	.000 <sup>c</sup>

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

Diperoleh kelas eksperimen (VIII B) dengan sig. (2-tailed) adalah 0,024, karena  $0,024 > 0,05$  maka disimpulkan bahwa data kelas eksperimen berdistribusi

normal. Sedangkan nilai pada kelas kontrol (VIII A) sig. (2-tailed) adalah 0,000, karena  $0,00 < 0,05$  maka dapat disimpulkan bahwa data kelas kontrol berdistribusi tidak normal. Jadi, nilai hasil belajar siswa kelas eksperimen berdistribusi normal sedangkan pada kelas kontrol berdistribusi tidak normal *sehingga terdapat perbedaan antara nilai normalitas siswa kelas eksperimen dan kelas kontrol.*

**Lampiran 21: Langkah-Langkah Perhitungan Uji Homogenitas Kemampuan akhir (PostTest) Pada Kelas Eksperimen (VIII A) dan Kelas Kontrol (VIII B)**

**Langkah 1**

	Name	Type	Width	Decimals	Label	Values	Missing	Columns	Align	Measure	Role
1	NilaiPosTest	Numeric	8	0		None	None	8	Center	Scale	Input
2	Kelompok	Numeric	8	0	{1, kelas eks...	None	None	8	Center	Nominal	Input
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											

Data View Variable View

IBM SPSS Statistics Processor is ready | Unicode:OFF | EN 4:14 PM

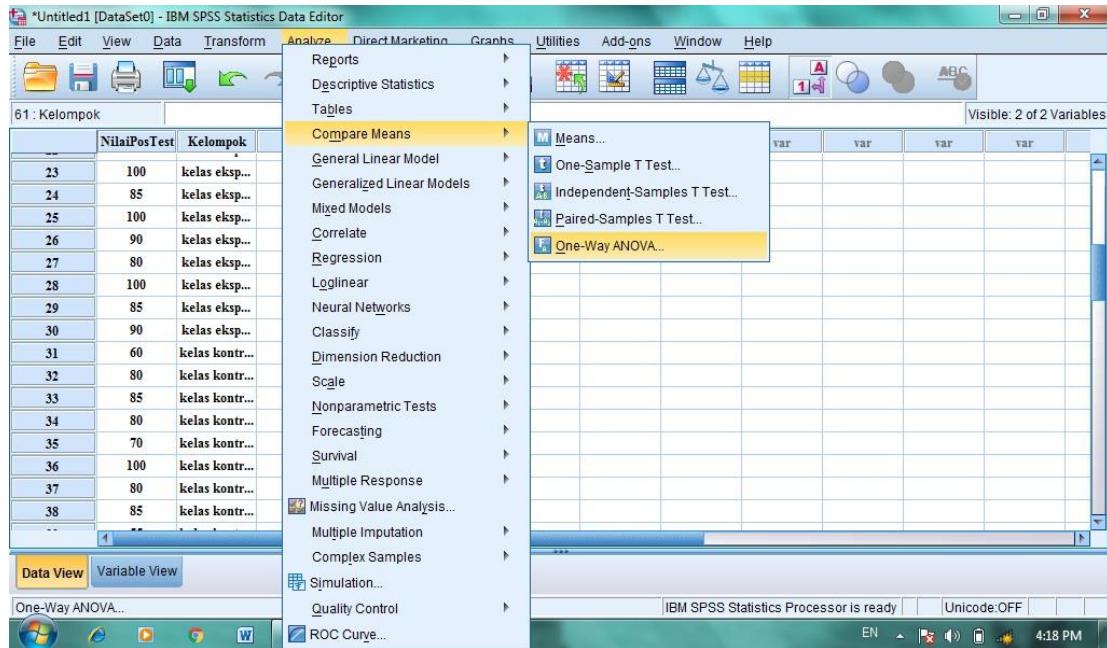
**Langkah 2**

	NilaiPosTest	Kelompok	var									
23	100	kelas eks...										
24	85	kelas eks...										
25	100	kelas eks...										
26	90	kelas eks...										
27	80	kelas eks...										
28	100	kelas eks...										
29	85	kelas eks...										
30	90	kelas eks...										
31	60	kelas kontr...										
32	80	kelas kontr...										
33	85	kelas kontr...										
34	80	kelas kontr...										
35	70	kelas kontr...										
36	100	kelas kontr...										
37	80	kelas kontr...										
38	85	kelas kontr...										
..	..	..										

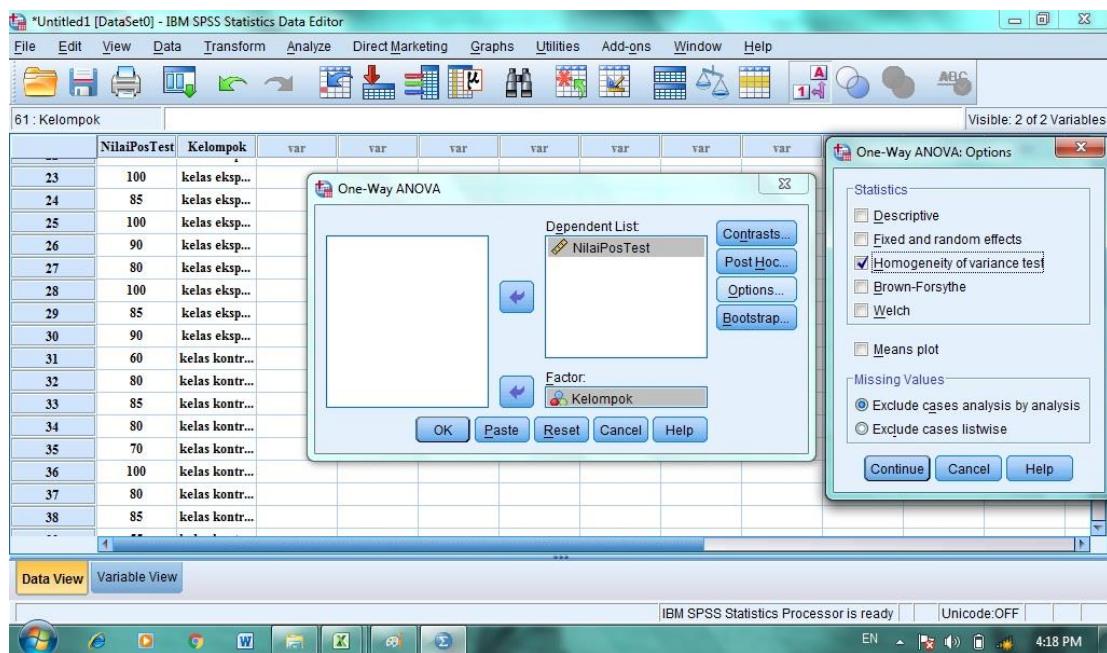
Data View Variable View

IBM SPSS Statistics Processor is ready | Unicode:OFF | EN 4:16 PM

### Langkah 3



### Langkah 4



## Langkah 5

\*Output1 [Document1] - IBM SPSS Statistics Viewer

File Edit View Data Transform Insert Format Analyze Direct Marketing Graphs Utilities Add-ons Window Help

Output Log Oneway Title Notes Active Dataset Test of Homogeneity of Variances ANOVA

→ Oneway

[DataSet0]

Test of Homogeneity of Variances

NilaiPosTest

Levene Statistic	df1	df2	Sig.
.259	1	58	.613

ANOVA

NilaiPosTest

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1170.417	1	1170.417	8.534	.005
Within Groups	7954.167	58	137.141		
Total	9124.583	59			

IBM SPSS Statistics Processor is ready Unicode OFF EN 4:19 PM

### Test of Homogeneity of Variances

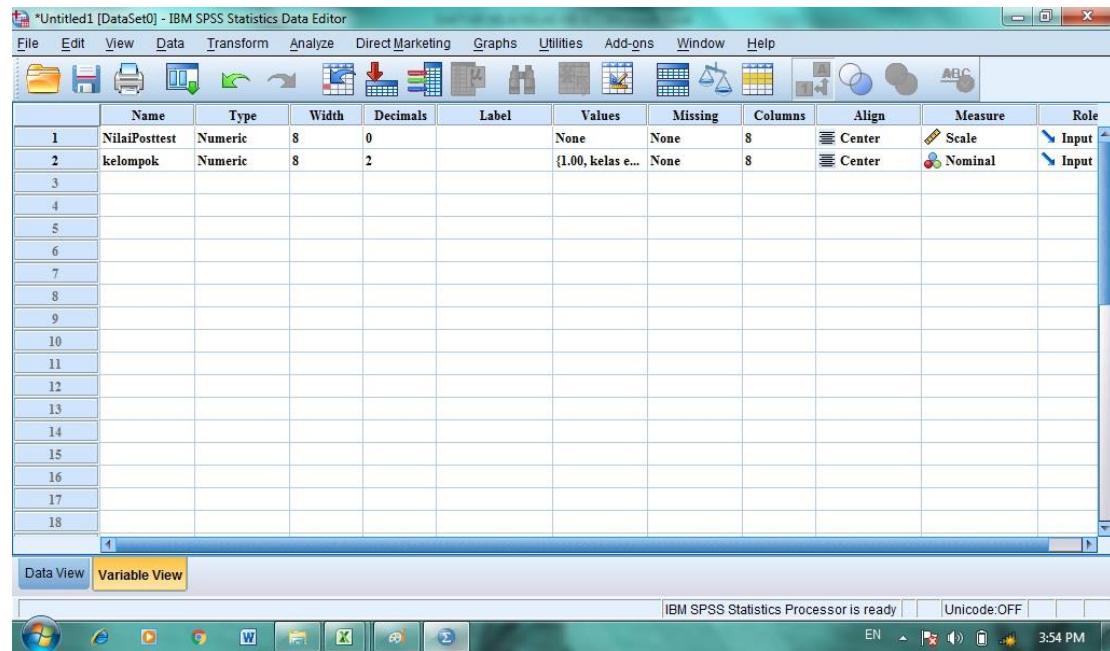
nilaiaposttes

Levene Statistic	df1	df2	Sig.
.259	1	58	.613

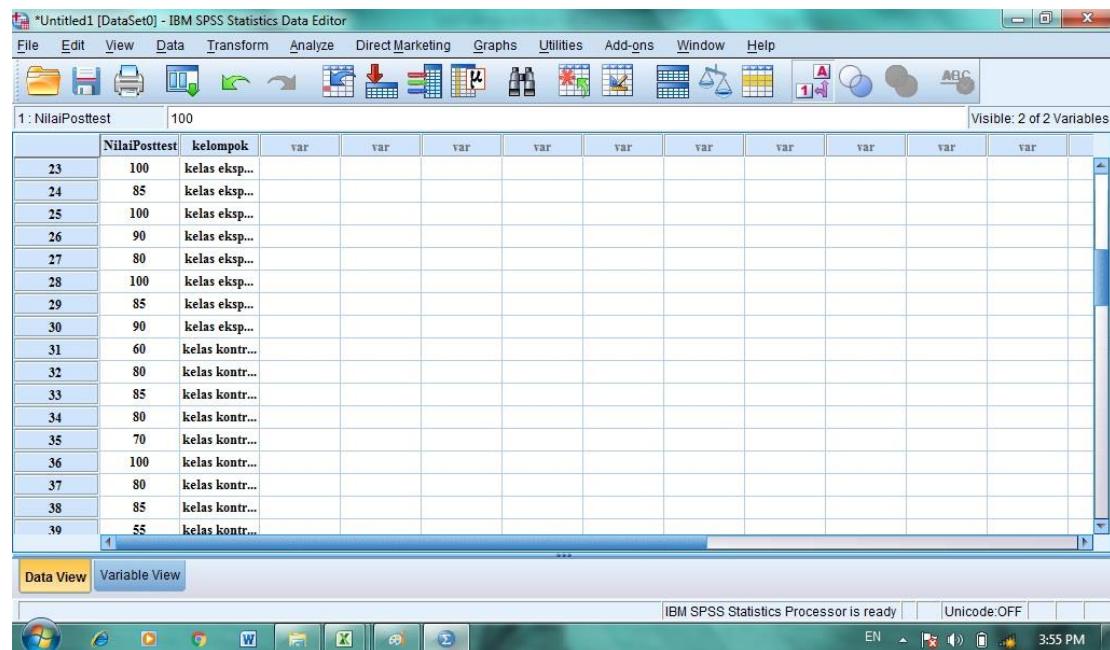
Diperoleh sig. adalah 0,613, karena  $0,613 > 0,05$  maka  $H_0$  diterima artinya varians dari kelas eksperimen dan kelas kontrol adalah *sama atau homogen*.

## Lampiran 22: Langkah-Langkah Perhitungan Uji U Kemampuan akhir (PostTest) Pada Kelas Eksperimen (VIII A) dan Kelas Kontrol (VIII B)

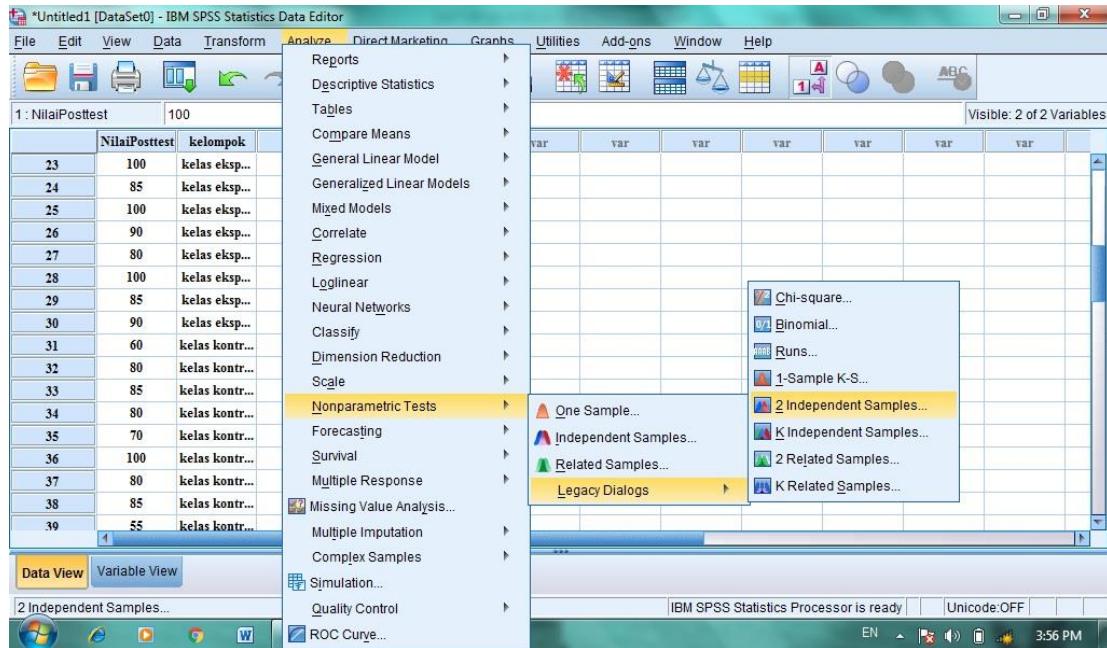
## Langkah 1



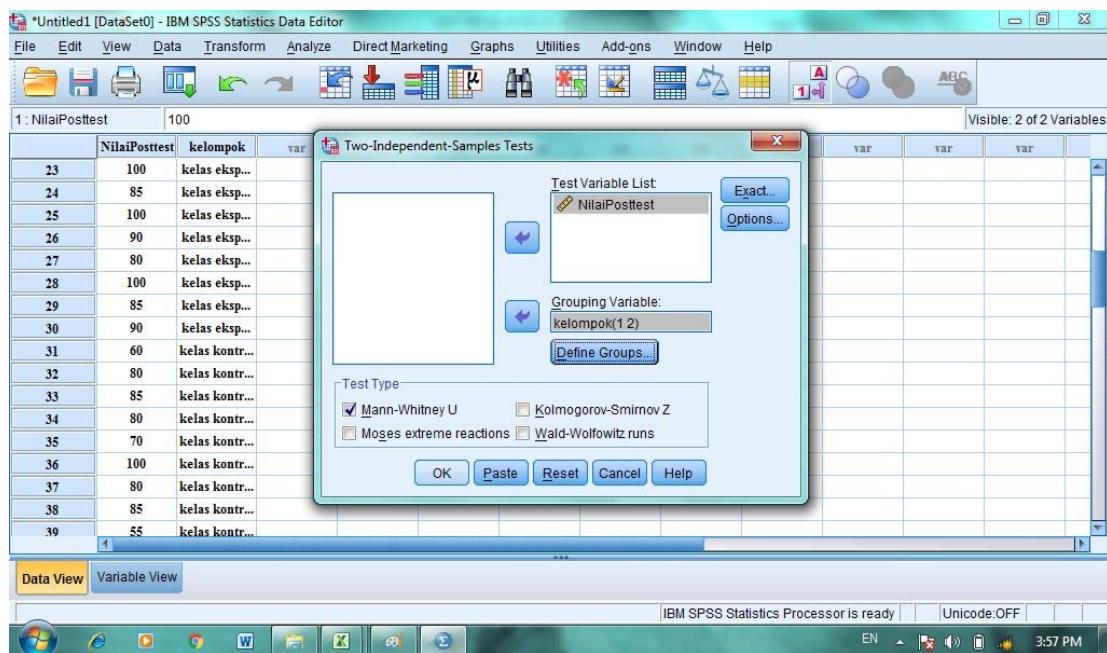
## **Langkah 2**



### Langkah 3



### Langkah 5



## Langkah 6

The screenshot shows the IBM SPSS Statistics Viewer window. The menu bar includes File, Edit, View, Data, Transform, Insert, Format, Analyze, Direct Marketing, Graphs, Utilities, Add-ons, Window, and Help. The toolbar contains various icons for file operations like Open, Save, Print, and zoom. The left pane displays the output structure: Output, Log, NPar Tests, Title, Notes, Active Dataset, and Mann-Whitney Test. Under Mann-Whitney Test, there are Ranks and Test Statistics. The main pane shows the results for 'NilaiPostTest'. The 'Ranks' table has columns for Kelompok, N, Mean Rank, and Sum of Ranks. The 'Test Statistics' table has a column for NilaiPostTest. A note at the bottom states 'a. Grouping Variable: kelompok'.

	NilaiPostTest
Mann-Whitney U	254.000
Wilcoxon W	719.000
Z	-2.930
Asymp. Sig. (2-tailed)	.003

a. Grouping Variable: kelompok

Test Statistics <sup>a</sup>	
	NilaiPostes
Mann-Whitney U	254.000
Wilcoxon W	719.000
Z	-2.930
Asymp. Sig. (2-tailed)	.003

a. Grouping Variable: kelompok

Karena sig. (2-tailed) dari penelitian ini adalah  $0,003 < 0,05$  (kurang dari) sehingga  $H_0$  ditolak dan  $H_a$  diterima, jadi kesimpulannya *ada perbedaan antara nilai post test siswa kelas eksperimen dan kelas kontrol*.

### Lampiran 23: Dokumentasi Kegiatan Pembelajaran Dikelas Kontrol





**Lampiran 24: Dokumentasi Kegiatan Pembelajaran Dikelas Eksperimen**





## **السيرة الذاتية للباحثة**

- 1. الاسم الكامل**: ربيعة الأدوية
- 2. المكان وتاريخ الولادة**: بنجراسين، 22 يناير 1994
- 3. الدين**: الإسلام
- 4. الجنس**: الأنثى
- 5. الشعيبة**: الإندونيسية
- 6. العنوان**: الشارع فندوا الزقاق دامي غمرة 55، بنجراسين
- 7. التربية**:
  - أ- روضة الأطفال "هانجا تواح" في عام 2000م
  - ب- مدرسة "كابون بونجا" الابتدائية الحكومية في عام 2006م
  - ج- مدرسة الإيمان المتوسطة الإسلامية الحكومية ببابادان فونوروغوا في عام 2008م
  - د- مدرسة الإيمان الثانوية الإسلامية الحكومية ببابادان فونوروغوا في عام 2011
  - ه- جامعة أنتساري الإسلامية الحكومية في كلية التربية والتعليم قسم تعليم اللغة العربية بنجراسين، في عام 2012 – 2016م
- 8. الأبوان**:
  - أ- الأب

- 1) - اسمه : إمام توحيد  
2) - عنوانه : الشارع فندوا الزقاق دامي نمرة 55، بنجرماسين  
3) - مهنته : تاجر
- ب- الأم : سوميسي
- 1) - اسمها : سوميسي  
2) - عنوانها : الشارع فندوا الزقاق دامي نمرة 55، بنجرماسين  
3) - مهنتها : ربة البيت
9. الإخوة :  
أ- رزقي أدي فترا  
ب- مولنا أشرف  
ج- عليا نجوي

بنجرماسين، نوفمبر 2016م

الباحثة

ربيعة الأدوية

