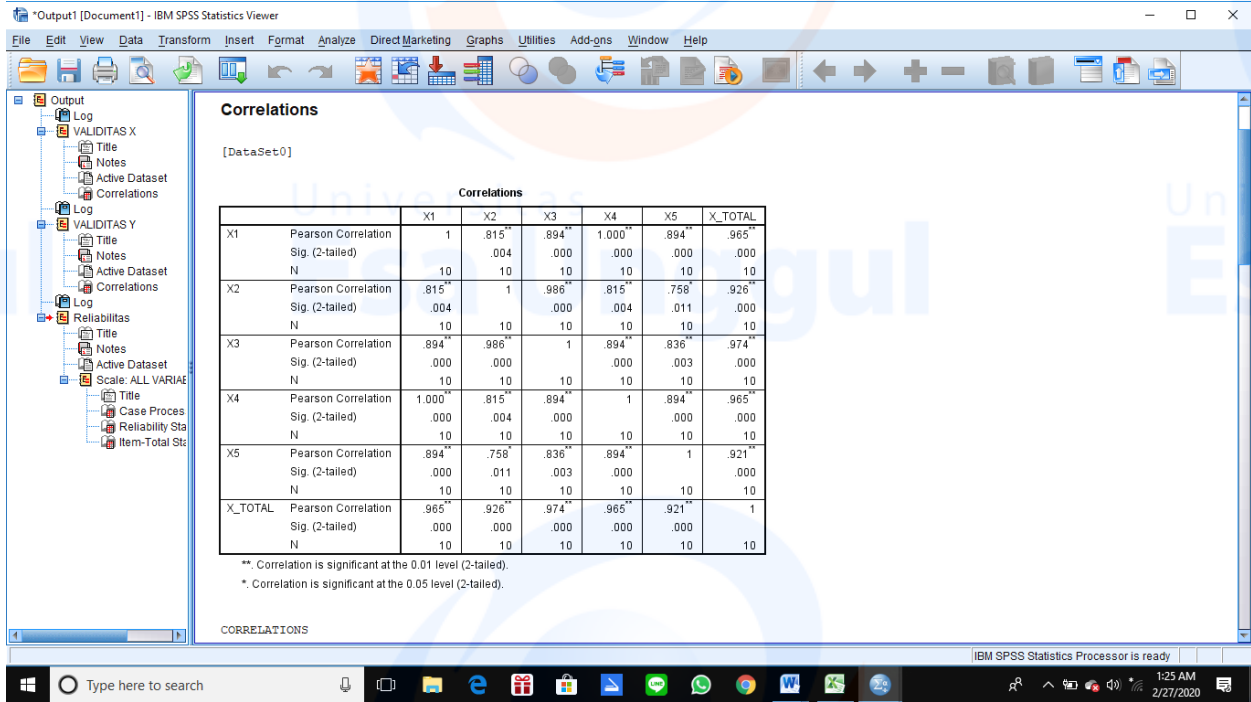
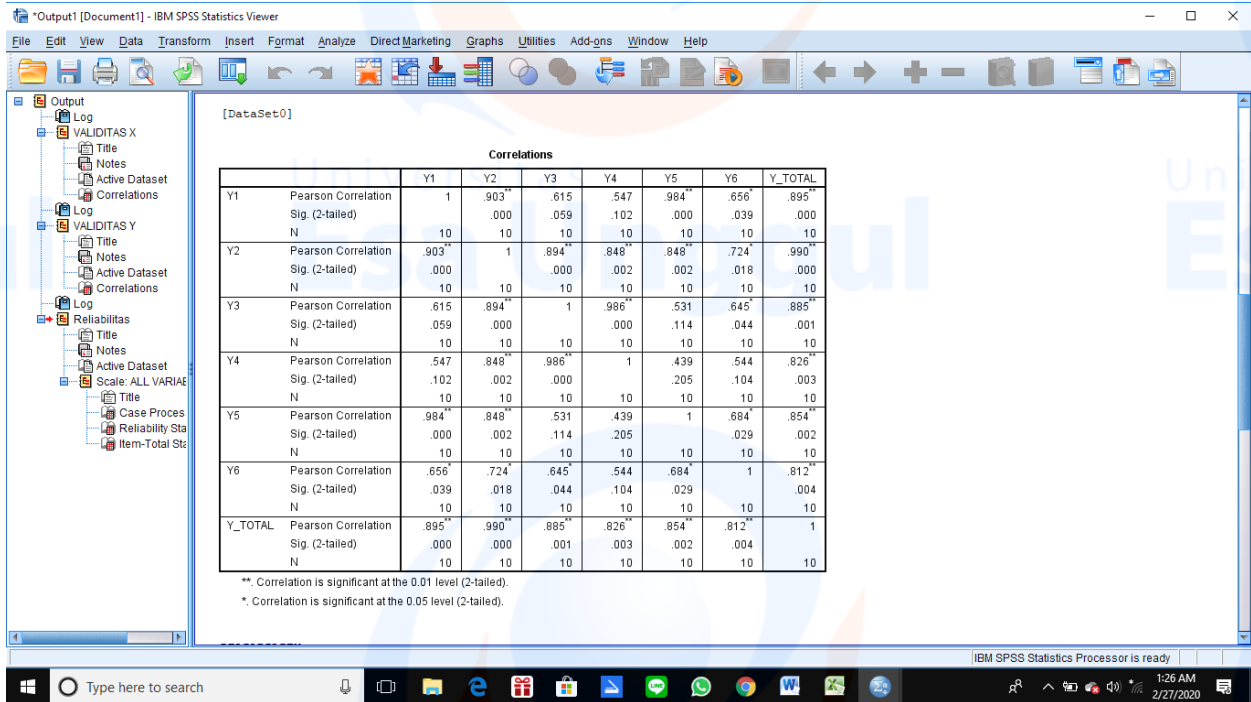


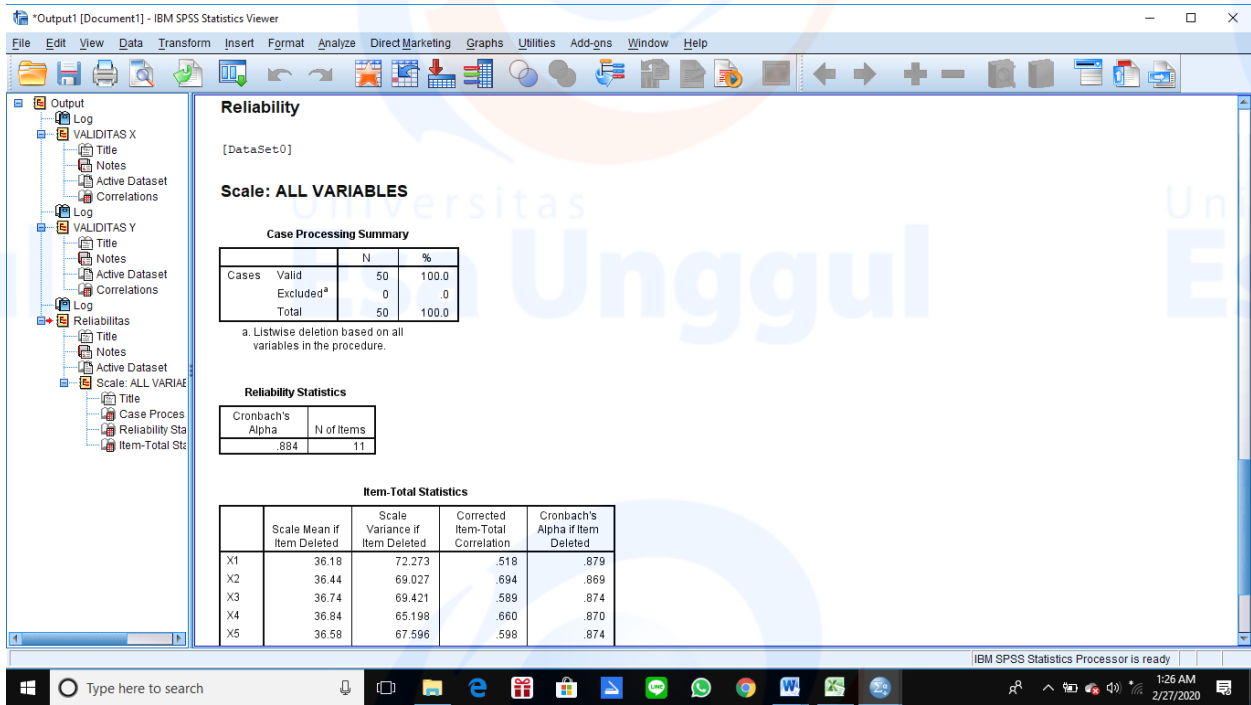
# Validitas (X)



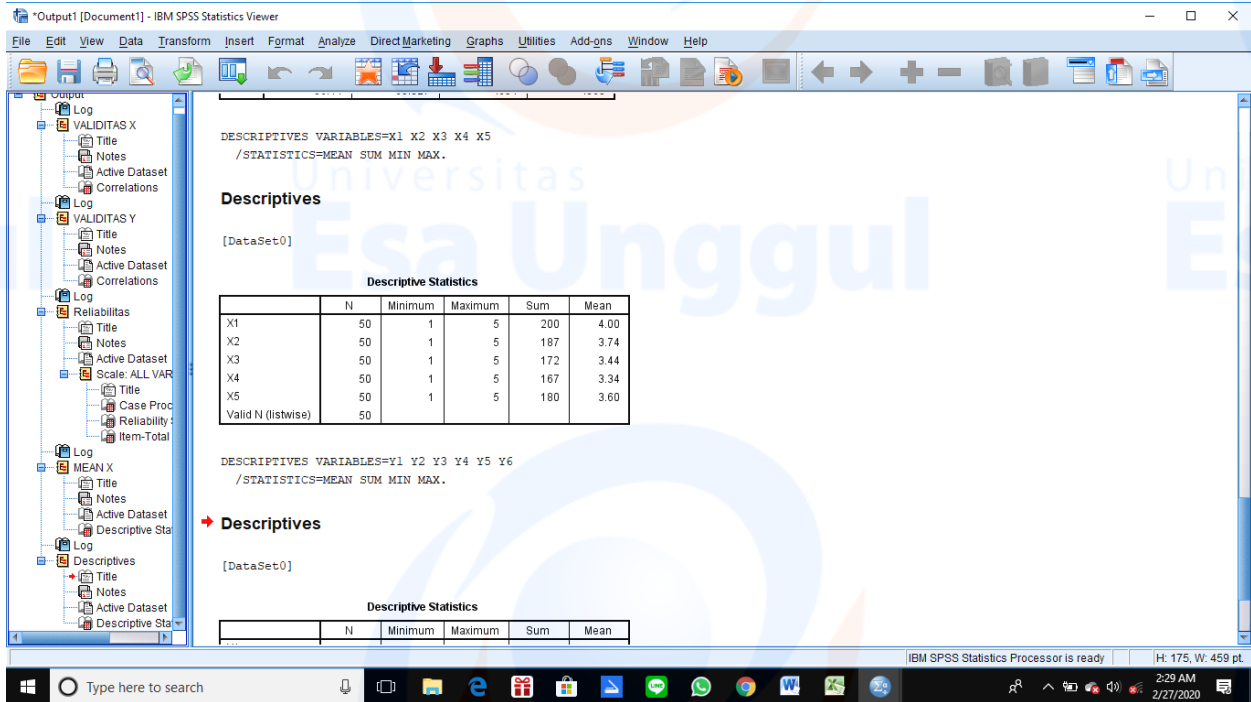
# Validitas (Y)



# Test Reabilitas



# Mean (X)



# MEAN (Y)

The screenshot shows the IBM SPSS Statistics Viewer interface. The left sidebar displays a project tree with folders for 'VALIDITAS X', 'VALIDITAS Y', 'Reliabilitas', and 'MEAN X'. The main window displays two 'Descriptive Statistics' tables. The first table is for variables X1 through X5, and the second is for variables Y1 through Y6. Below the tables, the command window shows the syntax: `DESCRIPTIVES VARIABLES=Y1 Y2 Y3 Y4 Y5 Y6 /STATISTICS=MEAN SUM MIN MAX.`

	N	Minimum	Maximum	Sum	Mean
X1	50	1	5	200	4.00
X2	50	1	5	187	3.74
X3	50	1	5	172	3.44
X4	50	1	5	167	3.34
X5	50	1	5	180	3.60
Valid N (listwise)	50				

	N	Minimum	Maximum	Sum	Mean
Y1	50	1	5	168	3.36
Y2	50	1	5	192	3.84
Y3	50	1	5	182	3.64
Y4	50	1	5	182	3.64
Y5	50	1	5	192	3.84
Y6	50	1	5	187	3.74
Valid N (listwise)	50				

# Uji Normalitas

The screenshot shows the IBM SPSS Statistics Viewer interface. The left sidebar displays a project tree with folders for 'MEAN X', 'Descriptives', and 'Uji Normalitas'. The main window displays the results of the 'NPar Tests' and 'One-Sample Kolmogorov-Smirnov Test'. The 'NPar Tests' section shows the dependent variable 'Y\_TOTAL' and the test results for the Kolmogorov-Smirnov test. The 'One-Sample Kolmogorov-Smirnov Test' section shows the test results for the normality of the residuals.

		-6.990	7.113	.000	2.683	50
Residual						
Std. Predicted Value		-3.046	1.597	.000	1.000	50
Std. Residual		-2.579	2.624	.000	.990	50

a. Dependent Variable: Y\_TOTAL

**NPar Tests**

/K-S (NORMAL)=RES\_1  
/MISSING ANALYSIS.

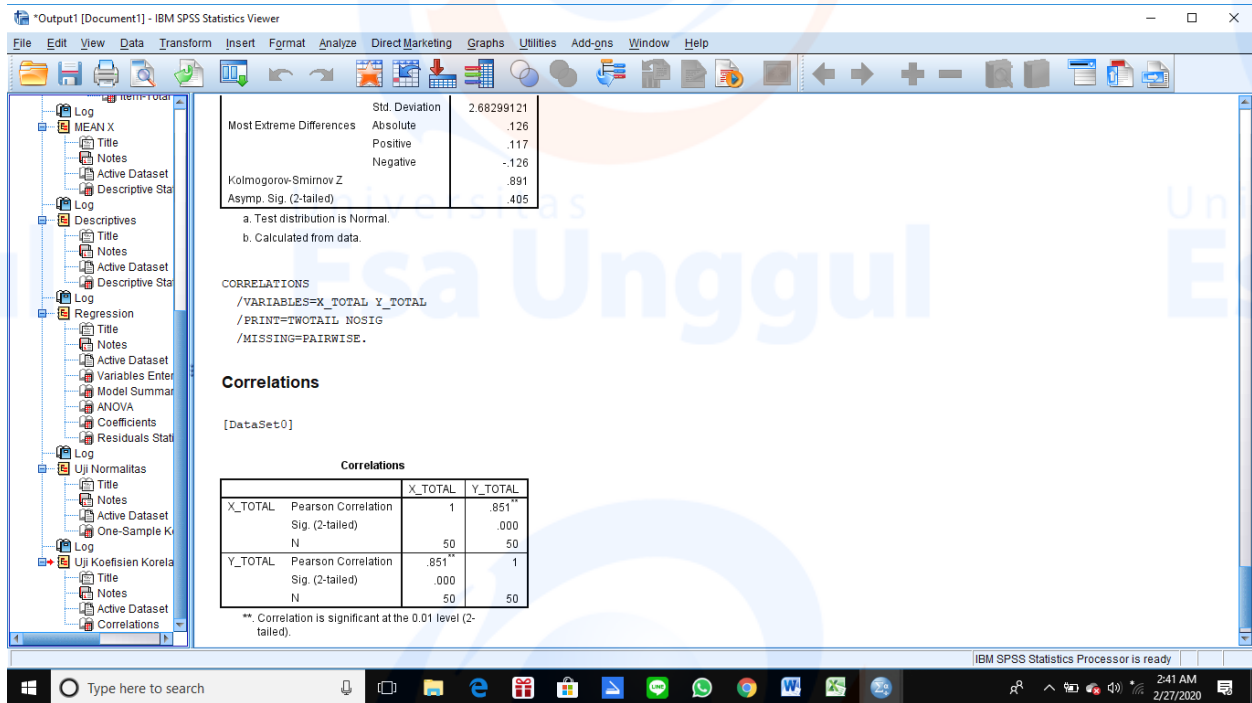
**NPar Tests**

[DataSet0]

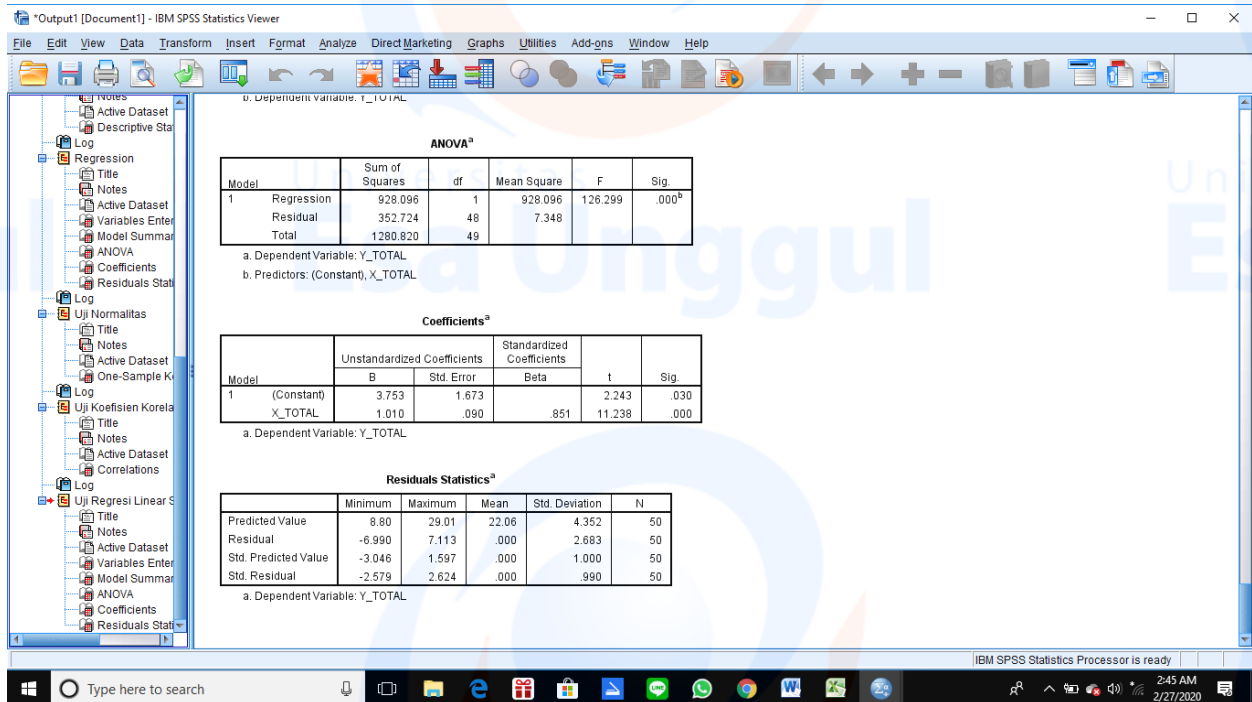
		Unstandardized Residual
N		50
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	2.68299121
Most Extreme Differences	Absolute	.126
	Positive	.117
	Negative	-.126
Kolmogorov-Smirnov Z		.891
Asymp. Sig. (2-tailed)		.405

a. Test distribution is Normal.  
b. Calculated from data.

# Uji Koefisien Korelasi



# Uji Regresi Linear Sederhana



# Uji Hipotesis

## Uji t

The screenshot displays the IBM SPSS Statistics Viewer interface with the following data tables:

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.851 <sup>a</sup>	.725	.719	2.711

a. Predictors: (Constant), X\_TOTAL  
b. Dependent Variable: Y\_TOTAL

**ANOVA<sup>a</sup>**

Model	Sum of Squares	df	Mean Square	F	Sig.	
1	Regression	928.096	1	928.096	126.299	.000 <sup>b</sup>
	Residual	352.724	48	7.348		
	Total	1280.820	49			

a. Dependent Variable: Y\_TOTAL  
b. Predictors: (Constant), X\_TOTAL

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.753	1.673		2.243	.030
	X_TOTAL	1.010	.090	.851	11.238	.000

a. Dependent Variable: Y\_TOTAL

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	8.80	29.01	22.06	4.352	50
Residual	-6.990	7.113	.000	2.683	50
Std. Predicted Value	-3.046	1.597	.000	1.000	50

IBM SPSS Statistics Processor is ready | H: 151, W: 537 pt. | 2:58 AM 2/27/2020