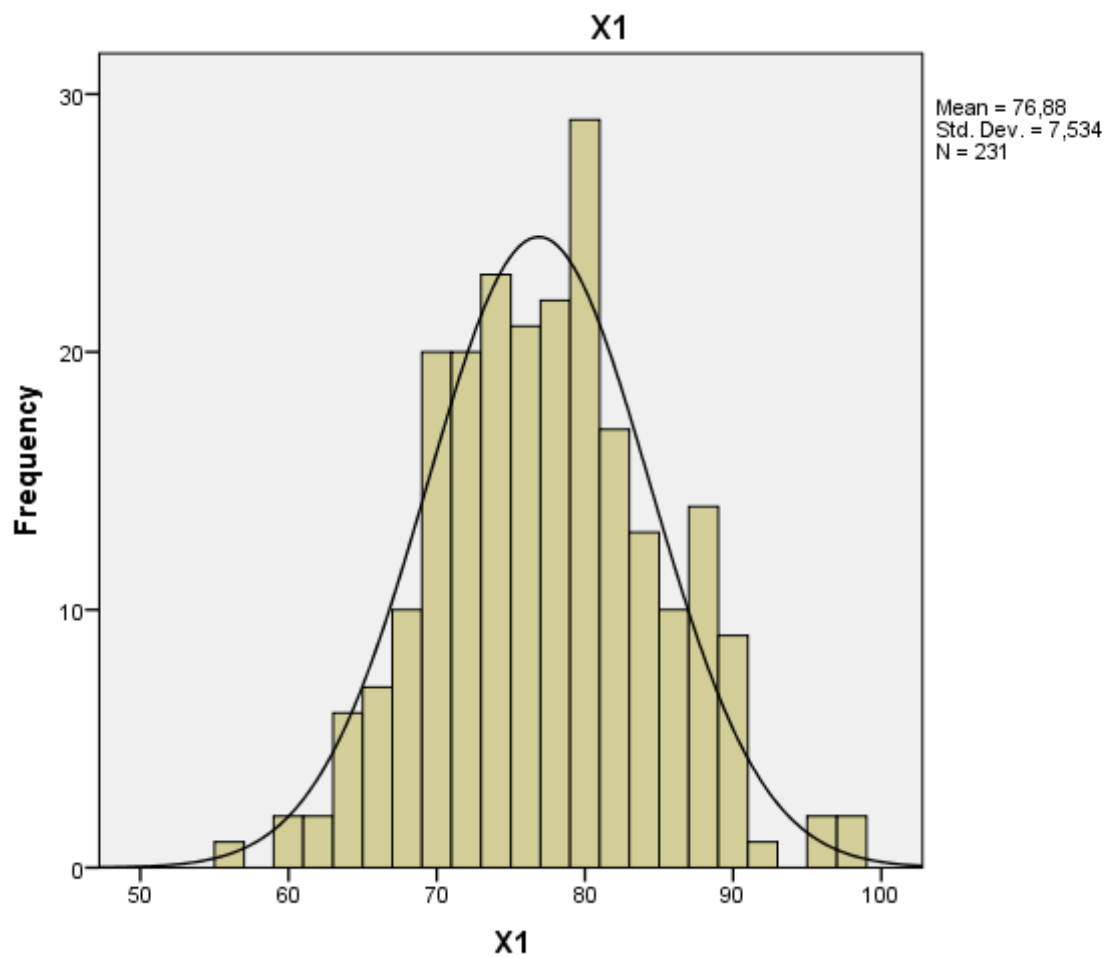
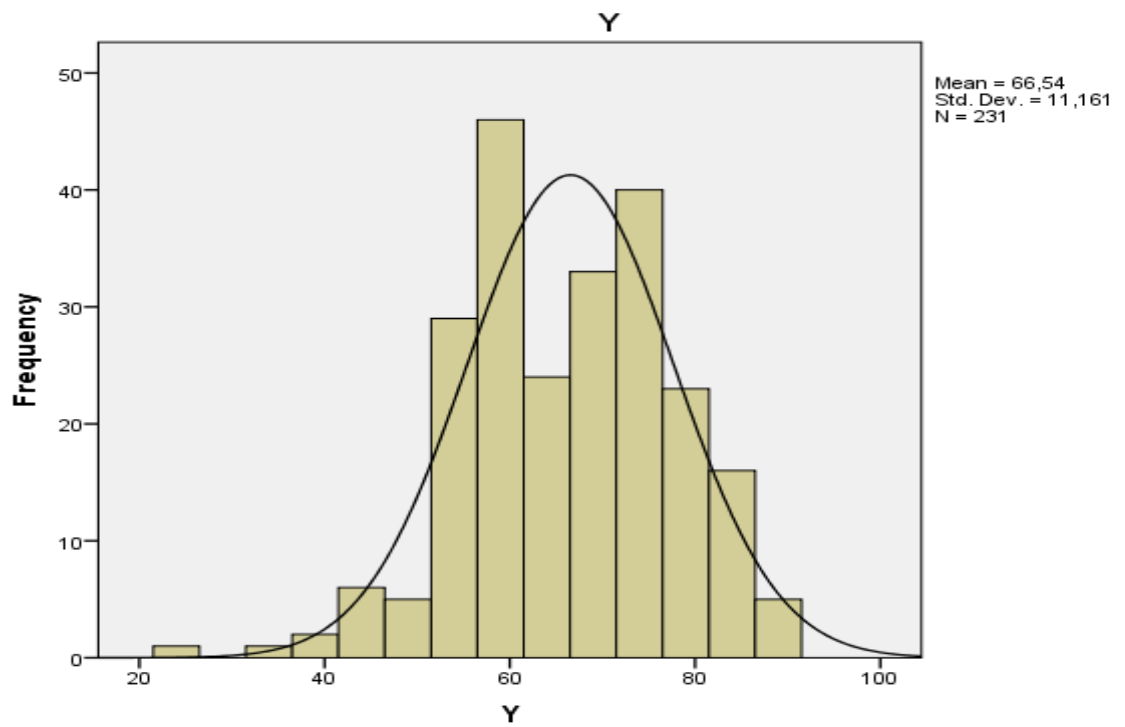
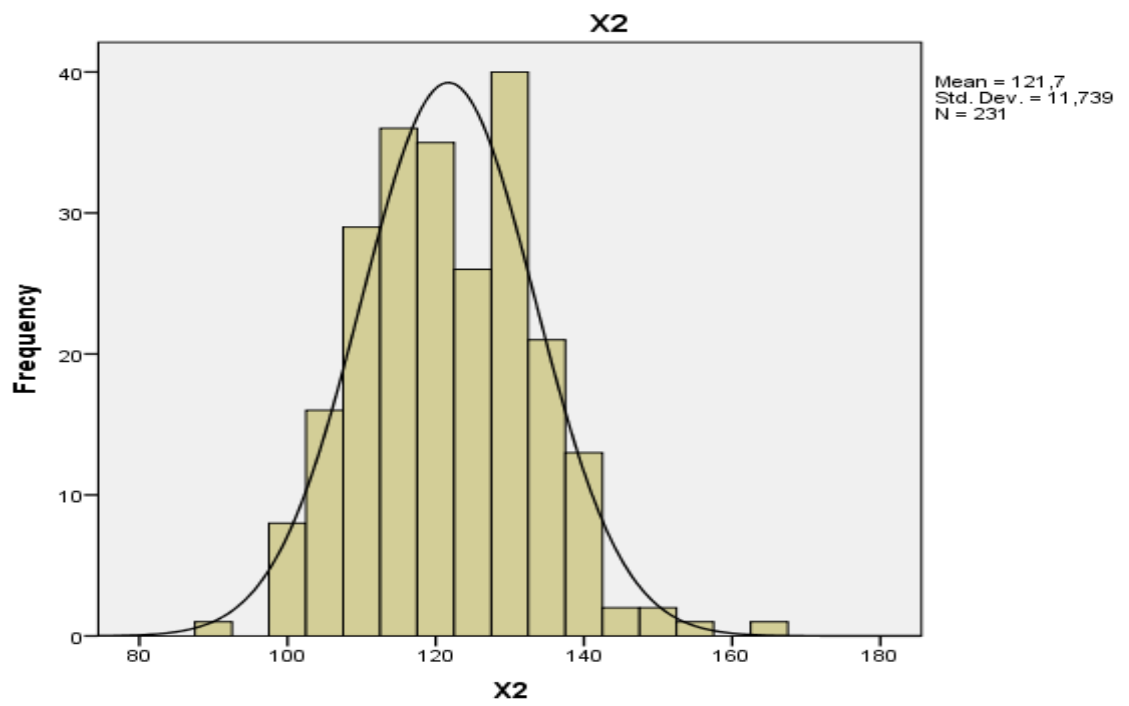


HASIL UJI NORMALITAS

		Statistics		
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Std. Error of Skewness		,160	,160	,160
Kurtosis		-,177	,286	,193
Std. Error of Kurtosis		,319	,319	,319





OUTPUT VARIABEL FSIKOLOGI

REGRESSION

```

/DESCRIPTIVES MEAN STDDEV CORR SIG N

/MISSING LISTWISE

/STATISTICS COEFF OUTS R ANOVA

/CRITERIA=PIN(.05) POUT(.10)

/NOORIGIN

/DEPENDENT Y

/METHOD=ENTER X1

/SCATTERPLOT=(*SDRESID,*ZPRED) (*ZPRED,Y)

/RESIDUALS DURBIN NORMPROB(ZRESID)

/CASEWISE PLOT(ZRESID) ALL.

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Regression

Notes

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	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		<pre> REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 /SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y) /RESIDUALS DURBIN NORMPROB(ZRESID) /CASEWISE PLOT(ZRESID) ALL. </pre>	
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	Additional Memory Required for Residual Plots	824 bytes	

Descriptive Statistics

	Mean	Std. Deviation	N
PRESTASI BELAJAR	66,53680	11,161159	231
FISIOLOGI	15,45538	1,811768	231

Correlations

		PRESTASI BELAJAR	FISIOLOGI
Pearson Correlation	PRESTASI BELAJAR	1,000	,104
	FISIOLOGI	,104	1,000
Sig. (1-tailed)	PRESTASI BELAJAR	.	,057
	FISIOLOGI	,057	.
N	PRESTASI BELAJAR	231	231
	FISIOLOGI	231	231

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	FISIOLOGI ^b	.	Enter

a. Dependent Variable: PRESTASI BELAJAR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,104 ^a	,011	,007	11,124643	1,490

a. Predictors: (Constant), FISILOGI

b. Dependent Variable: PRESTASI BELAJAR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	310,926	1	310,926	2,512	,114 ^b
	Residual	28340,511	229	123,758		
	Total	28651,437	230			

a. Dependent Variable: PRESTASI BELAJAR

b. Predictors: (Constant), FISILOGI

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	56,618	6,300		8,987	,000
	FISILOGI	,642	,405	,104	1,585	,114

a. Dependent Variable: PRESTASI BELAJAR

Casewise Diagnostics^a

Case Number	Std. Residual	PRESTASI BELAJAR	Predicted Value	Residual
1	,546	72,000	65,92882	6,071180
2	-1,055	54,000	65,73437	-11,734371
3	,581	74,000	67,53254	6,467460
4	-1,468	50,000	66,33248	-16,332477
5	,850	76,000	66,54169	9,458314
6	,957	78,000	67,35606	10,643940
7	-1,099	52,000	64,23076	-12,230764
8	-,426	62,000	66,73742	-4,737418
9	1,089	78,000	65,88646	12,113535
10	,878	74,000	64,23076	9,769236
11	,040	66,000	65,55789	,442108
12	-,576	60,000	66,40499	-6,404994
13	-1,576	50,000	67,53254	-17,532540
14	-1,128	54,000	66,54682	-12,546820
15	-2,593	36,000	64,84491	-28,844913
16	,579	72,000	65,55789	6,442108
17	,190	68,000	65,88646	2,113535
18	1,103	78,000	65,73437	12,265629

19	-1,188	54,000	67,21423	-13,214234
20	-1,177	52,000	65,09776	-13,097761
21	-,572	60,000	66,36713	-6,367131
22	-1,008	56,000	67,21423	-11,214234
23	-,199	62,000	64,21215	-2,212153
24	-,752	58,000	66,36713	-8,367131
25	-,619	58,000	64,88791	-6,887910
26	-1,008	56,000	67,21423	-11,214234
27	1,060	80,000	68,20252	11,797479
28	,567	72,000	65,69651	6,303492
29	,400	70,000	65,55276	4,447242
30	-2,103	44,000	67,39392	-23,393923
31	,323	70,000	66,40499	3,595006
32	-,229	64,000	66,54361	-2,543611
33	-,576	60,000	66,40499	-6,404994
34	-1,834	46,000	66,40499	-20,404994
35	-,170	64,000	65,88646	-1,886465
36	-,544	60,000	66,05075	-6,050751
37	-,692	58,000	65,69651	-7,696508
38	-3,765	24,000	65,88646	-41,886465
39	-,828	58,000	67,21423	-9,214234
40	-,948	56,000	66,54361	-10,543611
41	-1,323	52,000	66,72330	-14,723300
42	-,158	64,000	65,75491	-1,754907

43	,430	72,000	67,21423	4,785766
44	,433	74,000	69,18439	4,815610
45	,790	76,000	67,21423	8,785766
46	1,732	85,000	65,73437	19,265629
47	,579	72,000	65,55789	6,442108
48	,970	78,000	67,21423	10,785766
49	,658	74,000	66,68030	7,319697
50	-1,831	46,000	66,36713	-20,367131
51	,414	72,000	67,39392	4,606077
52	,953	78,000	67,39392	10,606077
53	,610	74,000	67,21423	6,785766
54	1,556	84,000	66,68544	17,314563
55	,327	70,000	66,36713	3,632869
56	,010	66,000	65,88646	,113535
57	-,512	60,000	65,69651	-5,696508
58	1,558	84,000	66,67003	17,329965
59	1,884	86,000	65,04000	20,959996
60	-,312	60,000	63,47222	-3,472222
61	1,765	86,000	66,36713	19,632869
62	,763	74,000	65,51554	8,484464
63	1,463	82,000	65,72154	16,278464
64	,437	70,000	65,14397	4,856034
65	-,572	60,000	66,36713	-6,367131
66	,443	70,000	65,06952	4,930476

67	-,600	60,000	66,67003	-6,670035
68	-,916	58,000	68,18712	-10,187119
69	-,660	60,000	67,34066	-7,340658
70	1,765	86,000	66,36713	19,632869
71	1,242	82,000	68,18712	13,812881
72	,583	74,000	67,51714	6,482862
73	,599	74,000	67,34066	6,659342
74	,838	76,000	66,67902	9,320981
75	,909	76,000	65,88646	10,113535
76	-,529	60,000	65,88646	-5,886465
77	1,286	80,000	65,69651	14,303492
78	1,784	88,000	68,15824	19,841759
79	,256	72,000	69,15615	2,843846
80	,567	72,000	65,69651	6,303492
81	,339	68,000	64,23076	3,769236
82	-,588	60,000	66,54361	-6,543611
83	,778	76,000	67,34066	8,659342
84	1,373	80,000	64,72041	15,279585
85	,207	68,000	65,69651	2,303492
86	1,286	80,000	65,69651	14,303492
87	,923	76,000	65,73437	10,265629
88	,147	68,000	66,36713	1,632869
89	,026	68,000	67,70774	,292264
90	,887	80,000	70,12904	9,870962

91	,640	74,000	66,87539	7,124607
92	-,903	56,000	66,05075	-10,050751
93	,330	72,000	68,32894	3,671055
94	-,572	60,000	66,36713	-6,367131
95	,510	74,000	68,32317	5,676831
96	,327	70,000	66,36713	3,632869
97	,327	70,000	66,36713	3,632869
98	,863	74,000	64,40018	9,599816
99	-,496	62,000	67,51714	-5,517138
100	,383	70,000	65,73437	4,265629
101	1,064	80,000	68,15824	11,841759
102	-,061	64,000	64,67613	-,676134
103	-,542	60,000	66,02829	-6,028290
104	-,674	61,000	68,49965	-7,499649
105	1,959	90,000	68,20252	21,797479
106	,383	70,000	65,73373	4,266270
107	,358	70,000	66,01289	3,987112
108	-,665	60,000	67,39392	-7,393923
109	,162	70,000	68,20252	1,797479
110	-,905	56,000	66,06615	-10,066153
111	-1,774	46,000	65,73373	-19,733730
112	-,677	60,000	67,53254	-7,532540
113	-,964	56,000	66,72202	-10,722016
114	1,225	80,000	66,36713	13,632869

115	-1,055	54,000	65,73437	-11,734371
116	-,600	60,000	66,67003	-6,670035
117	-,529	60,000	65,88646	-5,886465
118	-,779	58,000	66,67003	-8,670035
119	-1,943	44,000	65,61886	-21,618857
120	,345	72,000	68,15824	3,841759
121	,418	70,000	65,34932	4,650675
122	,087	68,000	67,03711	,962887
123	-,136	66,000	67,51714	-1,517138
124	-,380	60,000	64,23076	-4,230764
125	-,565	60,000	66,28948	-6,289480
126	-,213	64,000	66,36713	-2,367131
127	1,615	82,000	64,03567	17,964327
128	,253	70,000	67,18471	2,815286
129	-,633	58,000	65,04000	-7,040004
130	-,737	60,000	68,20252	-8,202521
131	-,733	60,000	68,15824	-8,158241
132	-,704	60,000	67,83095	-7,830951
133	-,572	60,000	66,36713	-6,367131
134	-1,081	56,000	68,03118	-12,031175
135	,250	70,000	67,21423	2,785766
136	-,661	60,000	67,35093	-7,350926
137	,011	66,000	65,87941	,120594
138	-,429	60,000	64,77240	-4,772396

139	-,240	64,000	66,67003	-2,670035
140	-,948	56,000	66,54361	-10,543611
141	-,944	56,000	66,50382	-10,503823
142	,143	68,000	66,40499	1,595006
143	1,871	90,000	69,18503	20,814968
144	,131	68,000	66,54682	1,453180
145	-1,411	50,000	65,69651	-15,696508
146	-,512	60,000	65,69651	-5,696508
147	1,222	80,000	66,40499	13,595006
148	1,118	78,000	65,55789	12,442108
149	-,481	62,000	67,35606	-5,356060
150	,191	68,000	65,87106	2,128937
151	-,235	64,000	66,61420	-2,614203
152	1,120	76,000	63,54153	12,458470
153	1,468	80,000	63,67180	16,328196
154	,686	74,000	66,36713	7,632869
155	-,646	60,000	67,18471	-7,184714
156	-,332	62,000	65,69651	-3,696508
157	,750	76,000	67,65255	8,347454
158	1,871	88,000	67,18471	20,815286
159	1,424	84,000	68,15824	15,841759
160	-,917	58,000	68,20252	-10,202521
161	,147	68,000	66,36713	1,632869
162	-2,297	40,000	65,55789	-25,557892

163	-,963	56,000	66,70790	-10,707898
164	,166	70,000	68,15824	1,841759
165	,749	74,000	65,66378	8,336221
166	1,329	82,000	67,21423	14,785766
167	,074	68,000	67,17380	,826196
168	1,573	86,000	68,50542	17,494576
169	1,662	84,000	65,51554	18,484464
170	-1,109	56,000	68,33857	-12,338571
171	1,179	78,000	64,88278	13,117224
172	,434	72,000	67,17380	4,826196
173	,984	80,000	69,05412	10,945884
174	1,838	86,000	65,55789	20,442108
175	1,299	80,000	65,55276	14,447242
176	1,298	80,000	65,55789	14,442108
177	,563	72,000	65,73437	6,265629
178	-,036	66,000	66,40499	-,404994
179	,923	76,000	65,73437	10,265629
180	1,466	82,000	65,69651	16,303492
181	,370	70,000	65,88646	4,113535
182	,387	70,000	65,69651	4,303492
183	-1,008	56,000	67,21423	-11,214234
184	,414	72,000	67,39264	4,607361
185	-1,529	52,000	69,00470	-17,004702
186	-,677	60,000	67,52805	-7,528047

187	,102	68,000	66,85999	1,140009
188	2,131	90,000	66,28948	23,710520
189	-,376	64,000	68,18712	-4,187119
190	-,198	66,000	68,20252	-2,202521
191	-,152	64,000	65,68817	-1,688166
192	-1,051	54,000	65,68817	-11,688166
193	,323	70,000	66,40499	3,595006
194	,774	76,000	67,39392	8,606077
195	-1,444	50,000	66,06615	-16,066153
196	,613	76,000	69,17605	6,823952
197	-2,462	40,000	67,39392	-27,393923
198	,567	72,000	65,69651	6,303492
199	1,448	82,000	65,88646	16,113535
200	1,152	80,000	67,18471	12,815286
201	,877	78,000	68,24488	9,755124
202	-,618	60,000	66,87539	-6,875393
203	1,140	80,000	67,31691	12,683087
204	-,889	56,000	65,88646	-9,886465
205	-,585	60,000	66,50575	-6,505748
206	,339	68,000	64,23076	3,769236
207	,933	76,000	65,62592	10,374084
208	-,828	58,000	67,21423	-9,214234
209	,054	68,000	67,39392	,606077
210	-,872	56,000	65,69651	-9,696508

211	-,245	64,000	66,72330	-2,723300
212	,341	72,000	68,20252	3,797479
213	,883	78,000	68,17364	9,826357
214	,162	70,000	68,20252	1,797479
215	-1,384	52,000	67,39392	-15,393923
216	-,305	64,000	67,39392	-3,393923
217	-1,203	54,000	67,37852	-13,378521
218	-,137	66,000	67,52805	-1,528047
219	-1,051	54,000	65,68817	-11,688166
220	-1,235	52,000	65,73437	-13,734371
221	-,588	60,000	66,54233	-6,542328
222	-2,015	44,000	66,41590	-22,415904
223	-,015	64,000	64,17108	-,171081
224	-1,115	54,000	66,40499	-12,404994
225	-1,354	50,000	65,05861	-15,058614
226	-,648	60,000	67,21423	-7,214234
227	-,679	58,000	65,55789	-7,557892
228	-,681	60,000	67,57425	-7,574253
229	-,681	60,000	67,57425	-7,574253
230	-,752	58,000	66,36713	-8,367131
231	-,964	56,000	66,72843	-10,728434

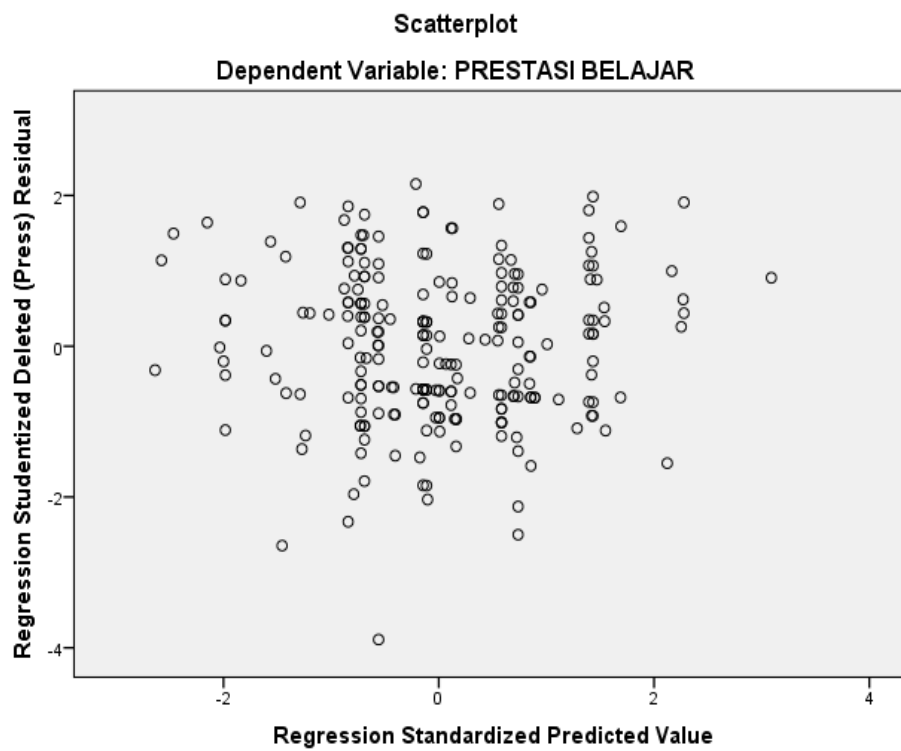
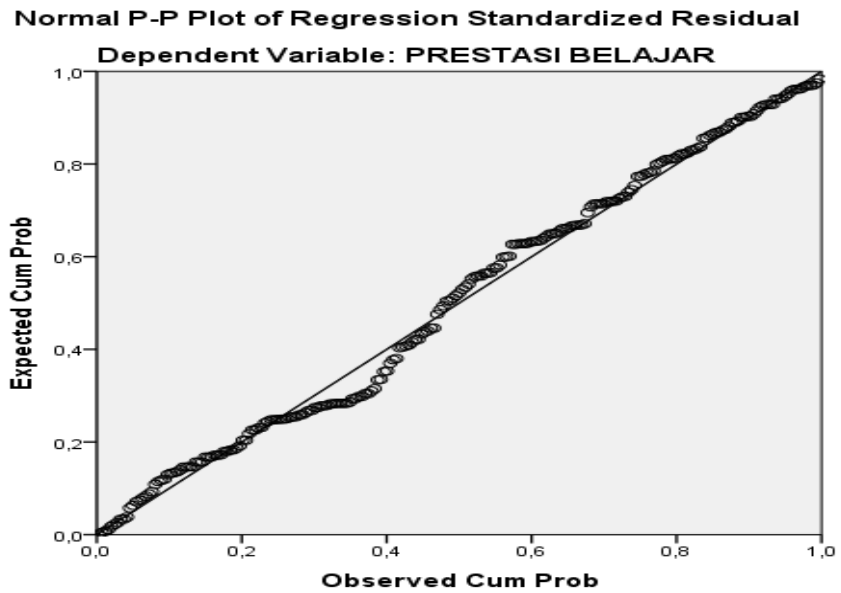
a. Dependent Variable: PRESTASI BELAJAR

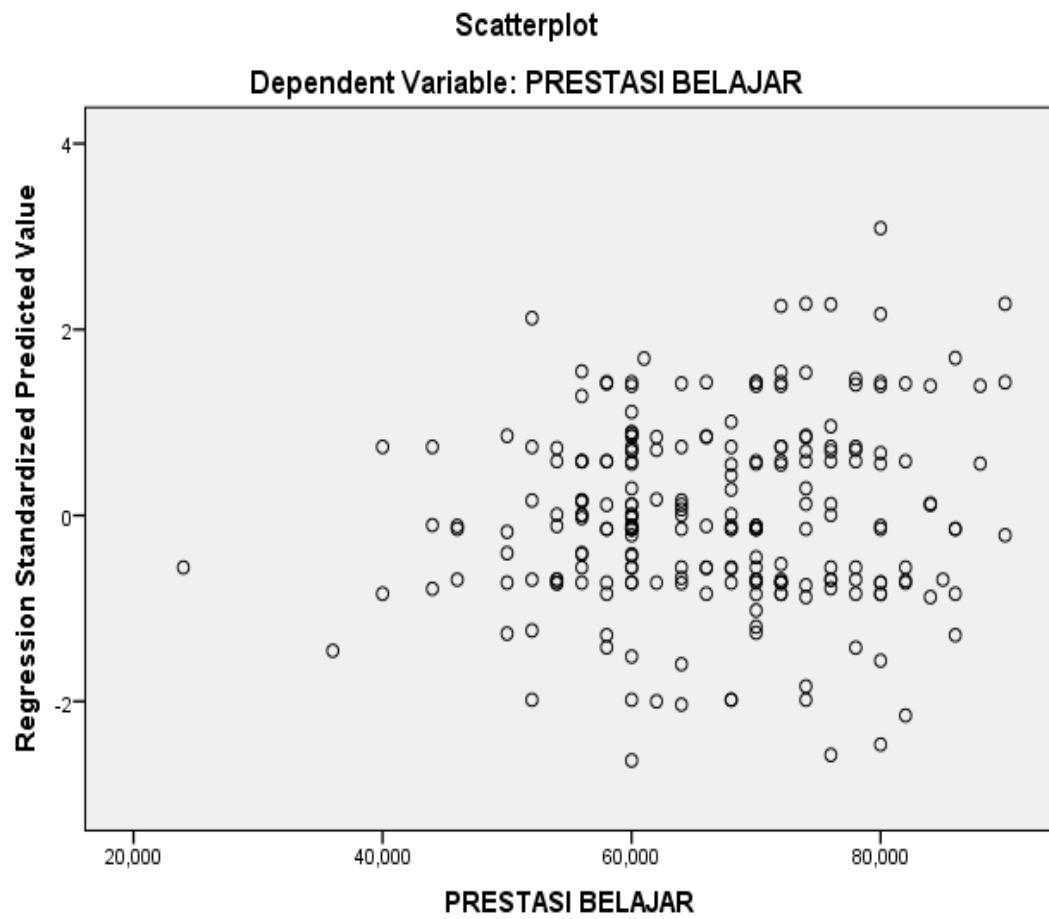
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	63,47222	70,12904	66,53680	1,162693	231
Std. Predicted Value	-2,636	3,090	,000	1,000	231
Standard Error of Predicted Value	,732	2,382	,990	,302	231
Adjusted Predicted Value	63,11393	69,65491	66,52403	1,164508	231
Residual	-41,886463	23,710520	,000000	11,100433	231
Std. Residual	-3,765	2,131	,000	,998	231
Stud. Residual	-3,776	2,136	,001	1,002	231
Deleted Residual	-42,126129	23,818316	,012762	11,199378	231
Stud. Deleted Residual	-3,891	2,153	,000	1,007	231
Mahal. Distance	,000	9,546	,996	1,437	231
Cook's Distance	,000	,050	,004	,007	231
Centered Leverage Value	,000	,042	,004	,006	231

a. Dependent Variable: PRESTASI BELAJAR

Charts





OUTPUT VARIABEL NON SOSIAL

REGRESSION

```

/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X4
/SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y)
/RESIDUALS DURBIN NORMPROB(ZRESID)
/CASEWISE PLOT(ZRESID) ALL.

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Regression

Notes

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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X4 /SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y) /RESIDUALS DURBIN NORMPROB(ZRESID) /CASEWISE PLOT(ZRESID) ALL.	
Resources	Processor Time		00:00:00,84
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Additional Memory Required for Residual Plots	824 bytes
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Descriptive Statistics

	Mean	Std. Deviation	N
PRESTASI BELAJAR	66,54	11,161	231
NON SOSIAL	45,08	5,538	231

Correlations

		PRESTASI BELAJAR	NON SOSIAL
Pearson Correlation	PRESTASI BELAJAR	1,000	,084
	NON SOSIAL	,084	1,000
Sig. (1-tailed)	PRESTASI BELAJAR	.	,103
	NON SOSIAL	,103	.
N	PRESTASI BELAJAR	231	231
	NON SOSIAL	231	231

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NON SOSIAL ^b	.	Enter

a. Dependent Variable: PRESTASI BELAJAR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,084 ^a	,007	,003	11,146	1,473

a. Predictors: (Constant), NON SOSIAL

b. Dependent Variable: PRESTASI BELAJAR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	200,282	1	200,282	1,612	,205 ^b
	Residual	28451,155	229	124,241		
	Total	28651,437	230			

a. Dependent Variable: PRESTASI BELAJAR

b. Predictors: (Constant), NON SOSIAL

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	58,941	6,028		9,778	,000
NON SOSIAL	,169	,133	,084	1,270	,205

a. Dependent Variable: PRESTASI BELAJAR

Casewise Diagnostics^a

Case Number	Std. Residual	PRESTASI BELAJAR	Predicted Value	Residual
1	,401	72	67,53	4,468
2	-1,035	54	65,53	-11,533
3	,653	74	66,72	7,277
4	-1,414	50	65,76	-15,757
5	,849	76	66,54	9,463
6	1,085	78	65,91	12,090
7	-1,251	52	65,94	-13,945
8	-,492	62	67,49	-5,486
9	,923	78	67,71	10,286
10	,615	74	67,14	6,858
11	-,030	66	66,34	-,338

12	-,521	60	65,80	-5,805
13	-1,517	50	66,91	-16,909
14	-1,198	54	67,35	-13,352
15	-2,629	36	65,31	-29,308
16	,564	72	65,71	6,287
17	,186	68	65,93	2,068
18	,828	78	68,77	9,231
19	-1,155	54	66,87	-12,871
20	-1,308	52	66,58	-14,579
21	-,583	60	66,50	-6,500
22	-,969	56	66,80	-10,796
23	-,389	62	66,34	-4,338
24	-,681	58	65,59	-7,588
25	-,659	58	65,35	-7,347
26	-,883	56	65,84	-9,838
27	1,192	80	66,72	13,284
28	,366	72	67,92	4,081
29	,320	70	66,43	3,572
30	-2,126	44	67,69	-23,692
31	,386	70	65,70	4,298
32	-,243	64	66,71	-2,706
33	-,513	60	65,72	-5,723
34	-1,795	46	66,00	-20,002
35	-,180	64	66,00	-2,001

36	-,514	60	65,73	-5,733
37	-,795	58	66,86	-8,862
38	-3,751	24	65,81	-41,806
39	-,744	58	66,30	-8,298
40	-1,039	56	67,58	-11,582
41	-1,412	52	67,74	-15,741
42	-,135	64	65,51	-1,507
43	,388	72	67,68	4,324
44	,673	74	66,49	7,505
45	,881	76	66,18	9,815
46	1,675	85	66,33	18,670
47	,430	72	67,21	4,793
48	,870	78	68,31	9,692
49	,775	74	65,37	8,634
50	-1,840	46	66,51	-20,514
51	,530	72	66,09	5,907
52	,937	78	67,55	10,448
53	,719	74	65,98	8,016
54	1,477	84	67,53	16,469
55	,290	70	66,77	3,228
56	-,051	66	66,57	-,573
57	-,496	60	65,53	-5,526
58	1,654	84	65,57	18,432
59	1,875	86	65,10	20,903

60	-,383	60	64,26	-4,265
61	1,766	86	66,32	19,685
62	,672	74	66,51	7,493
63	1,512	82	65,15	16,850
64	,424	70	65,27	4,726
65	-,466	60	65,19	-5,194
66	,261	70	67,09	2,915
67	-,459	60	65,11	-5,114
68	-,695	58	65,75	-7,746
69	-,600	60	66,69	-6,689
70	1,748	86	66,51	19,486
71	1,437	82	65,98	16,022
72	,674	74	66,49	7,508
73	,799	74	65,10	8,905
74	,992	76	64,94	11,062
75	,820	76	66,86	9,140
76	-,588	60	66,55	-6,553
77	1,309	80	65,41	14,594
78	2,082	88	64,80	23,205
79	,491	72	66,53	5,474
80	,524	72	66,15	5,845
81	,023	68	67,74	,260
82	-,570	60	66,36	-6,358
83	,863	76	66,38	9,620

84	1,140	80	67,30	12,705
85	,133	68	66,52	1,485
86	1,245	80	66,12	13,877
87	,793	76	67,16	8,838
88	,220	68	65,55	2,452
89	,042	68	67,53	,471
90	1,227	80	66,32	13,681
91	,555	74	67,81	6,187
92	-,895	56	65,98	-,977
93	,450	72	66,99	5,012
94	-,507	60	65,65	-,5647
95	,738	74	65,77	8,226
96	,446	70	65,03	4,973
97	,293	70	66,73	3,270
98	,556	74	67,81	6,195
99	-,301	62	65,35	-,3352
100	,256	70	67,15	2,854
101	1,092	80	67,82	12,175
102	-,305	64	67,40	-,3400
103	-,671	60	67,48	-,7479
104	-,405	61	65,51	-,4509
105	1,892	90	68,91	21,090
106	,241	70	67,32	2,685
107	,365	70	65,93	4,072

108	-,678	60	67,56	-7,560
109	,323	70	66,40	3,598
110	-1,019	56	67,36	-11,362
111	-1,878	46	66,93	-20,932
112	-,543	60	66,05	-6,052
113	-,853	56	65,51	-9,509
114	1,218	80	66,42	13,578
115	-1,159	54	66,92	-12,917
116	-,600	60	66,68	-6,683
117	-,495	60	65,51	-5,514
118	-,656	58	65,31	-7,310
119	-1,951	44	65,75	-21,747
120	,605	72	65,26	6,742
121	,159	70	68,23	1,767
122	,178	68	66,02	1,981
123	,031	66	65,65	,348
124	-,513	60	65,72	-5,718
125	-,516	60	65,76	-5,756
126	-,204	64	66,27	-2,275
127	1,479	82	65,52	16,483
128	,431	70	65,19	4,807
129	-,722	58	66,05	-8,045
130	-,568	60	66,33	-6,333
131	-,662	60	67,38	-7,375

132	-,710	60	67,92	-7,915
133	-,588	60	66,56	-6,557
134	-,900	56	66,04	-10,036
135	,293	70	66,74	3,263
136	-,664	60	67,41	-7,406
137	-,126	66	67,41	-1,406
138	-,498	60	65,55	-5,549
139	-,125	64	65,40	-1,396
140	-,770	56	64,58	-8,583
141	-,930	56	66,37	-10,369
142	,195	68	65,82	2,175
143	1,971	90	68,03	21,968
144	,018	68	67,80	,197
145	-1,531	50	67,07	-17,070
146	-,592	60	66,60	-6,595
147	1,032	80	68,50	11,500
148	1,040	78	66,41	11,593
149	-,433	62	66,83	-4,831
150	,113	68	66,74	1,260
151	-,466	64	69,20	-5,197
152	,808	76	66,99	9,010
153	1,144	80	67,25	12,747
154	,618	74	67,12	6,884
155	-,511	60	65,70	-5,699

156	-,353	62	65,94	-3,935
157	,782	76	67,28	8,718
158	1,991	88	65,81	22,194
159	1,488	84	67,41	16,589
160	-,672	58	65,49	-7,488
161	,078	68	67,13	,872
162	-2,441	40	67,20	-27,203
163	-,935	56	66,42	-10,425
164	,375	70	65,82	4,184
165	,587	74	67,46	6,544
166	1,367	82	66,77	15,234
167	,024	68	67,73	,271
168	1,816	86	65,76	20,240
169	1,534	84	66,90	17,095
170	-,786	56	64,76	-8,762
171	1,020	78	66,63	11,372
172	,448	72	67,01	4,989
173	1,041	80	68,40	11,600
174	1,817	86	65,75	20,248
175	1,198	80	66,65	13,352
176	1,229	80	66,30	13,695
177	,620	72	65,09	6,907
178	,044	66	65,50	,495
179	,863	76	66,38	9,616

180	1,441	82	65,94	16,061
181	,320	70	66,44	3,563
182	,399	70	65,55	4,450
183	-,930	56	66,36	-10,362
184	,502	72	66,40	5,601
185	-1,384	52	67,42	-15,421
186	-,640	60	67,13	-7,134
187	,263	68	65,07	2,931
188	2,176	90	65,74	24,256
189	-,119	64	65,33	-1,326
190	,004	66	65,95	,046
191	-,206	64	66,29	-2,294
192	-1,103	54	66,29	-12,294
193	,294	70	66,73	3,275
194	,810	76	66,98	9,024
195	-1,532	50	67,08	-17,079
196	,708	76	68,11	7,886
197	-2,376	40	66,49	-26,485
198	,414	72	67,39	4,615
199	1,400	82	66,39	15,607
200	1,245	80	66,13	13,872
201	,799	78	69,10	8,903
202	-,804	60	68,96	-8,957
203	1,298	80	65,53	14,471

204	-,983	56	66,95	-10,955
205	-,766	60	68,54	-8,541
206	,140	68	66,44	1,564
207	,845	76	66,59	9,413
208	-,712	58	65,94	-7,937
209	,116	68	66,70	1,297
210	-,852	56	65,50	-9,497
211	-,271	64	67,02	-3,022
212	,456	72	66,92	5,083
213	1,009	78	66,75	11,248
214	,189	70	67,89	2,108
215	-1,369	52	67,26	-15,255
216	-,292	64	67,26	-3,255
217	-1,278	54	68,25	-14,248
218	-,181	66	68,02	-2,021
219	-1,198	54	67,35	-13,353
220	-1,322	52	66,74	-14,740
221	-,501	60	65,59	-5,588
222	-1,889	44	65,06	-21,057
223	-,282	64	67,14	-3,142
224	-1,206	54	67,44	-13,442
225	-1,473	50	66,42	-16,422
226	-,586	60	66,53	-6,534
227	-,781	58	66,71	-8,711

228	-,587	60	66,54	-6,545
229	-,610	60	66,80	-6,803
230	-,827	58	67,22	-9,218
231	-1,125	56	68,53	-12,534

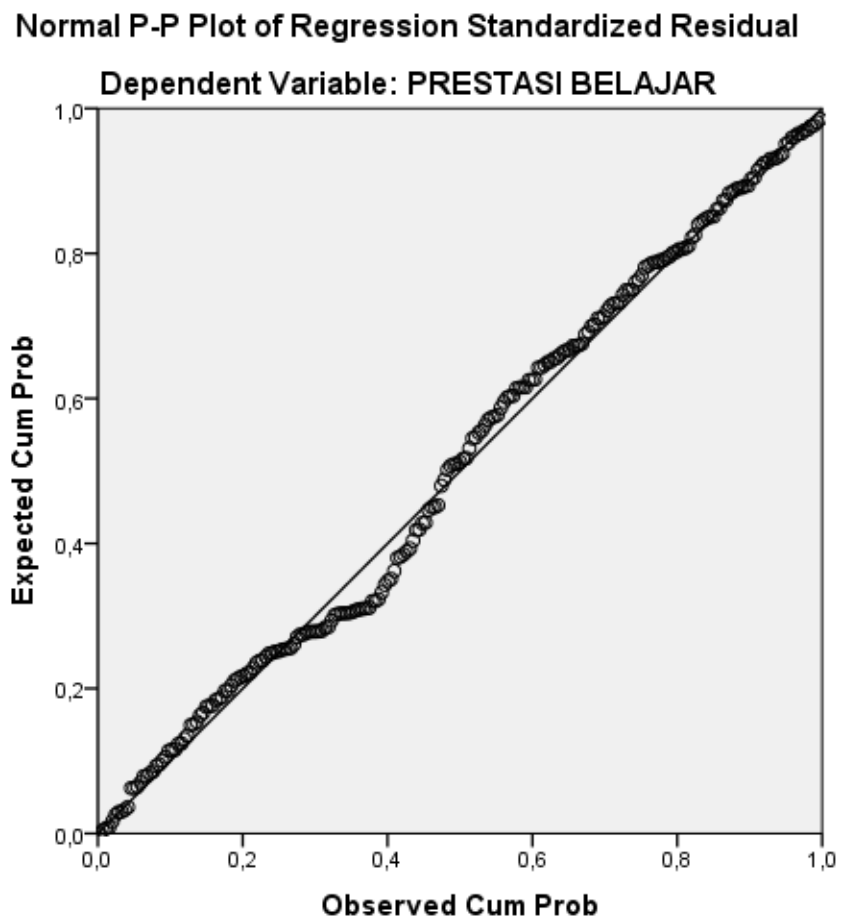
a. Dependent Variable: PRESTASI BELAJAR

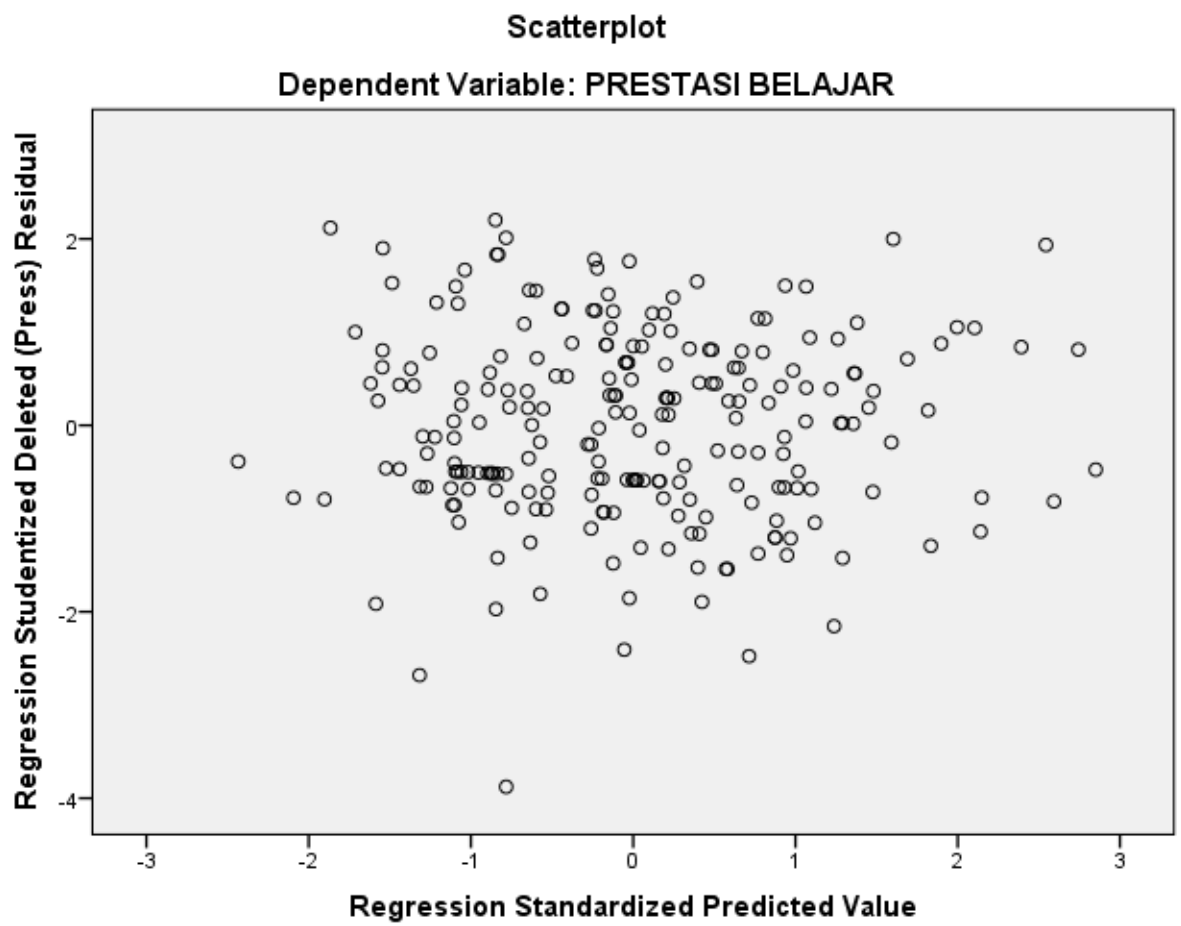
Residuals Statistics^a

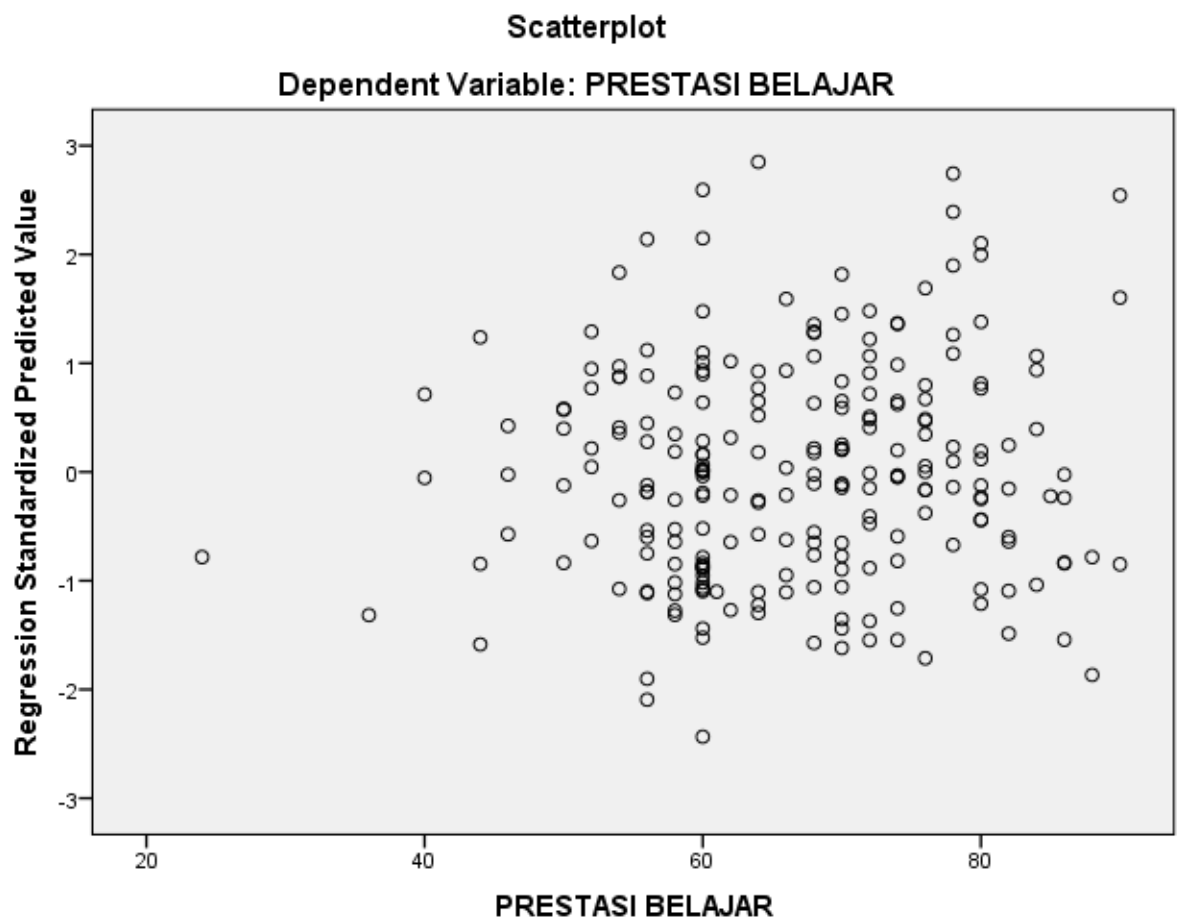
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	64,26	69,20	66,54	,933	231
Std. Predicted Value	-2,435	2,850	,000	1,000	231
Standard Error of Predicted Value	,733	2,220	,996	,290	231
Adjusted Predicted Value	64,33	69,41	66,53	,933	231
Residual	-41,806	24,256	,000	11,122	231
Std. Residual	-3,751	2,176	,000	,998	231
Stud. Residual	-3,764	2,184	,000	1,002	231
Deleted Residual	-42,101	24,438	,004	11,221	231
Stud. Deleted Residual	-3,877	2,203	,000	1,007	231
Mahal. Distance	,000	8,125	,996	1,357	231
Cook's Distance	,000	,062	,004	,008	231
Centered Leverage Value	,000	,035	,004	,006	231

a. Dependent Variable: PRESTASI BELAJAR

Charts







OUTPUT VARIABEL PSIKOLOGI

REGRESSION

```
/DESCRIPTIVES MEAN STDDEV CORR SIG N  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Y  
/METHOD=ENTER X2  
/SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y)  
/RESIDUALS DURBIN NORMPROB(ZRESID)  
/CASEWISE PLOT(ZRESID) ALL.
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Regression**Notes**

Output Created	23-JUL-2019 19:41:17
Comments	

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	N of Rows in Working Data File		231
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X2 /SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y) /RESIDUALS DURBIN NORMPROB(ZRESID) /CASEWISE PLOT(ZRESID) ALL.	

Resources	Processor Time		00:00:02,60
	Elapsed Time		00:00:02,09
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	Additional Memory Required for Residual Plots	824 bytes	

Descriptive Statistics

	Mean	Std. Deviation	N
PRESTASI BELAJAR	66,54	11,161	231
PSIKOLOGI	68,66	9,493	231

Correlations

		PRESTASI BELAJAR	PSIKOLOGI
Pearson Correlation	PRESTASI BELAJAR	1,000	,035
	PSIKOLOGI	,035	1,000
Sig. (1-tailed)	PRESTASI BELAJAR	.	,299
	PSIKOLOGI	,299	.
N	PRESTASI BELAJAR	231	231
	PSIKOLOGI	231	231

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	PSIKOLOGI ^b	.	Enter

a. Dependent Variable: PRESTASI BELAJAR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,035 ^a	,001	-,003	11,179	1,490

a. Predictors: (Constant), PSIKOLOGI

b. Dependent Variable: PRESTASI BELAJAR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	34,929	1	34,929	,280	,598 ^b
	Residual	28616,508	229	124,963		
	Total	28651,437	230			

a. Dependent Variable: PRESTASI BELAJAR

b. Predictors: (Constant), PSIKOLOGI

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	63,718	5,382		11,840	,000
PSIKOLOGI	,041	,078	,035	,529	,598

a. Dependent Variable: PRESTASI BELAJAR

Casewise Diagnostics^a

Case Number	Std. Residual	PRESTASI BELAJAR	Predicted Value	Residual
1	,417	72	67,34	4,659
2	-1,090	54	66,19	-12,190
3	,697	74	66,21	7,788
4	-1,456	50	66,28	-16,275
5	,836	76	66,65	9,349
6	1,058	78	66,17	11,826

7	-1,266	52	66,15	-14,153
8	-,493	62	67,51	-5,510
9	1,008	78	66,73	11,266
10	,658	74	66,64	7,356
11	-,013	66	66,15	-,147
12	-,554	60	66,19	-6,191
13	-1,493	50	66,69	-16,689
14	-1,110	54	66,41	-12,413
15	-2,692	36	66,10	-30,098
16	,524	72	66,14	5,859
17	,138	68	66,45	1,547
18	,973	78	67,13	10,875
19	-1,100	54	66,29	-12,294
20	-1,320	52	66,75	-14,752
21	-,535	60	65,98	-5,980
22	-,956	56	66,69	-10,688
23	-,380	62	66,25	-4,246
24	-,729	58	66,15	-8,151
25	-,711	58	65,94	-7,945
26	-,900	56	66,06	-10,060
27	1,180	80	66,81	13,186
28	,485	72	66,58	5,421
29	,320	70	66,43	3,573
30	-2,001	44	66,37	-22,367

31	,320	70	66,42	3,582
32	-,196	64	66,19	-2,187
33	-,573	60	66,41	-6,408
34	-1,816	46	66,30	-20,304
35	-,186	64	66,08	-2,077
36	-,585	60	66,54	-6,541
37	-,784	58	66,76	-8,763
38	-3,759	24	66,02	-42,015
39	-,720	58	66,05	-8,049
40	-,922	56	66,31	-10,311
41	-1,320	52	66,76	-14,761
42	-,193	64	66,15	-2,152
43	,509	72	66,31	5,687
44	,629	74	66,97	7,027
45	,879	76	66,17	9,830
46	1,613	85	66,97	18,027
47	,517	72	66,22	5,777
48	1,006	78	66,76	11,242
49	,693	74	66,25	7,752
50	-1,817	46	66,32	-20,315
51	,462	72	66,84	5,160
52	1,020	78	66,60	11,403
53	,669	74	66,52	7,481
54	1,577	84	66,37	17,632

55	,341	70	66,19	3,815
56	-,065	66	66,73	-,731
57	-,586	60	66,55	-6,547
58	1,621	84	65,87	18,126
59	1,795	86	65,94	20,061
60	-,514	60	65,75	-5,751
61	1,752	86	66,41	19,590
62	,684	74	66,36	7,643
63	1,461	82	65,67	16,328
64	,338	70	66,22	3,779
65	-,523	60	65,85	-5,846
66	,271	70	66,97	3,031
67	-,554	60	66,19	-6,190
68	-,798	58	66,92	-8,920
69	-,585	60	66,54	-6,543
70	1,761	86	66,32	19,685
71	1,380	82	66,58	15,421
72	,688	74	66,30	7,695
73	,683	74	66,37	7,633
74	,901	76	65,92	10,076
75	,828	76	66,74	9,258
76	-,604	60	66,75	-6,749
77	1,262	80	65,89	14,109
78	1,960	88	66,09	21,912

79	,587	72	65,44	6,558
80	,482	72	66,62	5,383
81	,114	68	66,72	1,277
82	-,515	60	65,76	-5,756
83	,835	76	66,66	9,338
84	1,169	80	66,93	13,073
85	,155	68	66,27	1,729
86	1,213	80	66,44	13,558
87	,825	76	66,78	9,218
88	,139	68	66,45	1,551
89	,123	68	66,62	1,381
90	1,212	80	66,45	13,549
91	,662	74	66,60	7,399
92	-,990	56	67,07	-11,072
93	,459	72	66,87	5,132
94	-,559	60	66,25	-6,251
95	,698	74	66,20	7,801
96	,372	70	65,84	4,159
97	,350	70	66,09	3,910
98	,619	74	67,08	6,915
99	-,348	62	65,89	-3,891
100	,262	70	67,07	2,927
101	1,165	80	66,97	13,028
102	-,177	64	65,97	-1,975

103	-,595	60	66,65	-6,654
104	-,485	61	66,42	-5,420
105	2,105	90	66,46	23,536
106	,251	70	67,20	2,803
107	,321	70	66,41	3,593
108	-,667	60	67,45	-7,452
109	,313	70	66,51	3,494
110	-,984	56	67,00	-10,998
111	-1,896	46	67,20	-21,197
112	-,607	60	66,79	-6,790
113	-1,002	56	67,20	-11,197
114	1,209	80	66,49	13,511
115	-1,131	54	66,64	-12,641
116	-,570	60	66,37	-6,373
117	-,613	60	66,86	-6,856
118	-,738	58	66,26	-8,255
119	-2,032	44	66,72	-22,717
120	,481	72	66,62	5,380
121	,281	70	66,86	3,138
122	,075	68	67,16	,836
123	-,037	66	66,42	-,417
124	-,569	60	66,37	-6,366
125	-,560	60	66,26	-6,261
126	-,206	64	66,31	-2,308

127	1,316	82	67,28	14,716
128	,379	70	65,77	4,234
129	-,760	58	66,50	-8,501
130	-,589	60	66,58	-6,581
131	-,628	60	67,02	-7,022
132	-,642	60	67,18	-7,179
133	-,547	60	66,12	-6,120
134	-,902	56	66,09	-10,087
135	,296	70	66,70	3,304
136	-,606	60	66,78	-6,776
137	-,066	66	66,74	-,737
138	-,552	60	66,17	-6,170
139	-,212	64	66,37	-2,369
140	-,922	56	66,31	-10,312
141	-,916	56	66,24	-10,244
142	,098	68	66,91	1,091
143	2,055	90	67,02	22,976
144	,079	68	67,11	,885
145	-1,484	50	66,59	-16,588
146	-,575	60	66,43	-6,432
147	1,167	80	66,95	13,047
148	1,024	78	66,55	11,446
149	-,412	62	66,60	-4,604
150	,115	68	66,71	1,291

151	-,328	64	67,67	-3,667
152	,853	76	66,47	9,532
153	1,171	80	66,91	13,085
154	,647	74	66,77	7,229
155	-,584	60	66,53	-6,526
156	-,401	62	66,48	-4,478
157	,822	76	66,81	9,189
158	1,901	88	66,75	21,248
159	1,566	84	66,49	17,505
160	-,761	58	66,51	-8,507
161	,129	68	66,56	1,438
162	-2,359	40	66,37	-26,367
163	-,993	56	67,10	-11,103
164	,314	70	66,49	3,510
165	,626	74	67,00	7,000
166	1,382	82	66,55	15,453
167	,103	68	66,85	1,151
168	1,737	86	66,58	19,417
169	1,606	84	66,05	17,948
170	-,885	56	65,89	-9,892
171	1,028	78	66,50	11,496
172	,457	72	66,90	5,104
173	1,122	80	67,46	12,544
174	1,789	86	66,00	20,001

175	1,226	80	66,29	13,706
176	1,257	80	65,95	14,048
177	,475	72	66,69	5,308
178	-,027	66	66,30	-,301
179	,834	76	66,68	9,318
180	1,415	82	66,18	15,817
181	,291	70	66,74	3,257
182	,337	70	66,23	3,766
183	-,933	56	66,43	-10,430
184	,488	72	66,55	5,452
185	-1,311	52	66,65	-14,651
186	-,637	60	67,12	-7,123
187	,139	68	66,45	1,555
188	2,115	90	66,35	23,648
189	-,168	64	65,87	-1,873
190	-,022	66	66,24	-,245
191	-,193	64	66,15	-2,152
192	-1,085	54	66,13	-12,128
193	,335	70	66,26	3,742
194	,793	76	67,13	8,867
195	-1,532	50	67,12	-17,121
196	,822	76	66,81	9,187
197	-2,359	40	66,37	-26,370
198	,455	72	66,91	5,092

199	1,350	82	66,91	15,090
200	1,174	80	66,88	13,124
201	,970	78	67,16	10,840
202	-,645	60	67,21	-7,215
203	1,221	80	66,35	13,651
204	-,966	56	66,80	-10,795
205	-,606	60	66,77	-6,770
206	,139	68	66,45	1,550
207	,889	76	66,06	9,939
208	-,748	58	66,36	-8,358
209	,109	68	66,78	1,220
210	-,954	56	66,66	-10,664
211	-,259	64	66,90	-2,898
212	,511	72	66,28	5,716
213	1,009	78	66,72	11,282
214	,265	70	67,04	2,959
215	-1,354	52	67,14	-15,140
216	-,276	64	67,09	-3,087
217	-1,164	54	67,02	-13,016
218	-,096	66	67,07	-1,070
219	-1,131	54	66,64	-12,644
220	-1,266	52	66,15	-14,151
221	-,551	60	66,16	-6,159
222	-2,029	44	66,68	-22,677

223	-,274	64	67,06	-3,063
224	-1,158	54	66,95	-12,950
225	-1,486	50	66,61	-16,612
226	-,553	60	66,18	-6,180
227	-,771	58	66,62	-8,624
228	-,597	60	66,67	-6,671
229	-,623	60	66,97	-6,968
230	-,760	58	66,50	-8,500
231	-,948	56	66,59	-10,595

a. Dependent Variable: PRESTASI BELAJAR

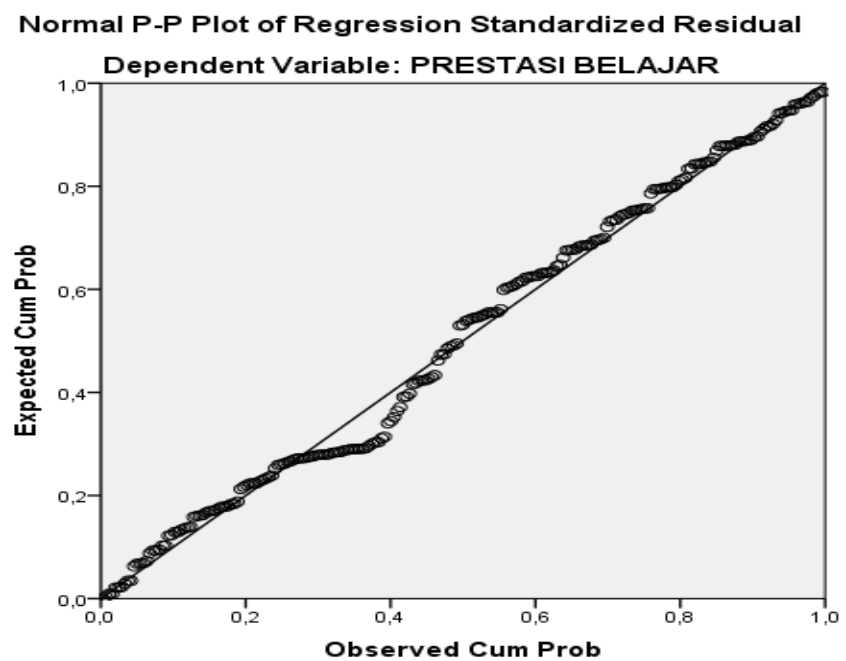
Residuals Statistics^a

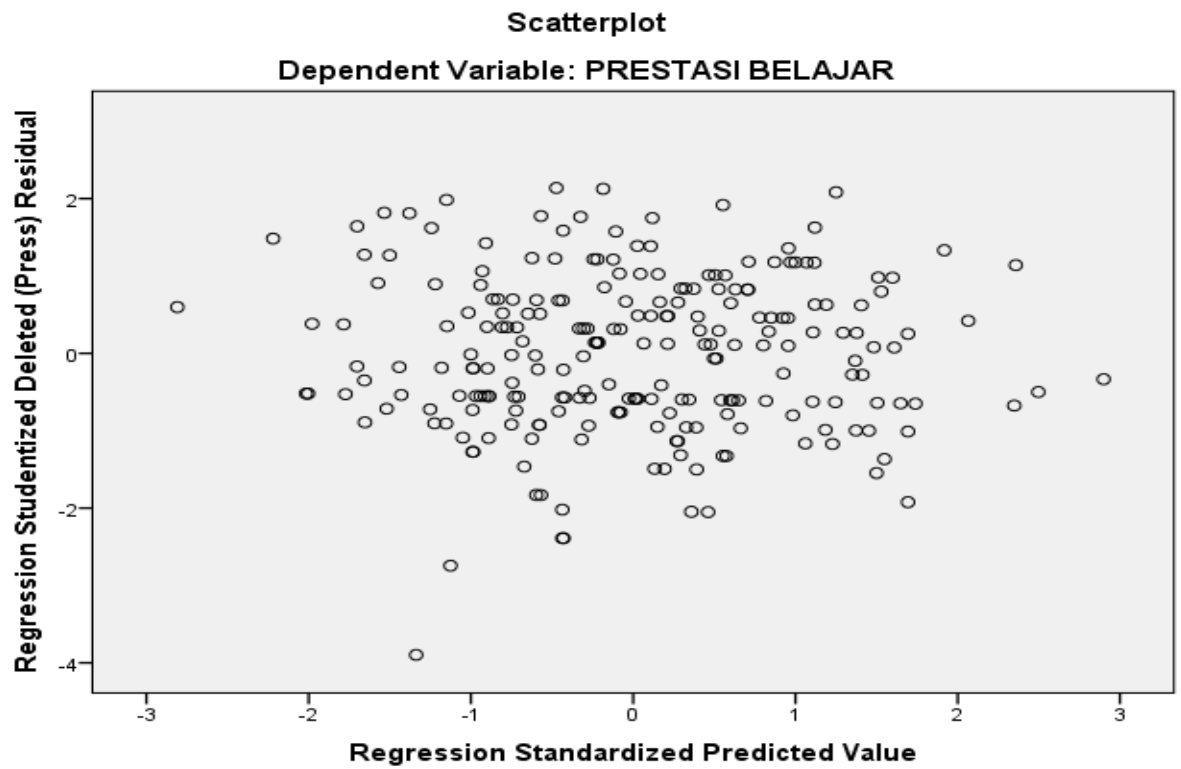
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	65,44	67,67	66,54	,390	231
Std. Predicted Value	-2,810	2,899	,000	1,000	231
Standard Error of Predicted Value	,736	2,260	1,000	,286	231
Adjusted Predicted Value	65,18	67,82	66,54	,414	231
Residual	-42,015	23,648	,000	11,154	231
Std. Residual	-3,759	2,115	,000	,998	231
Stud. Residual	-3,782	2,121	,000	1,002	231
Deleted Residual	-42,531	23,774	,001	11,250	231

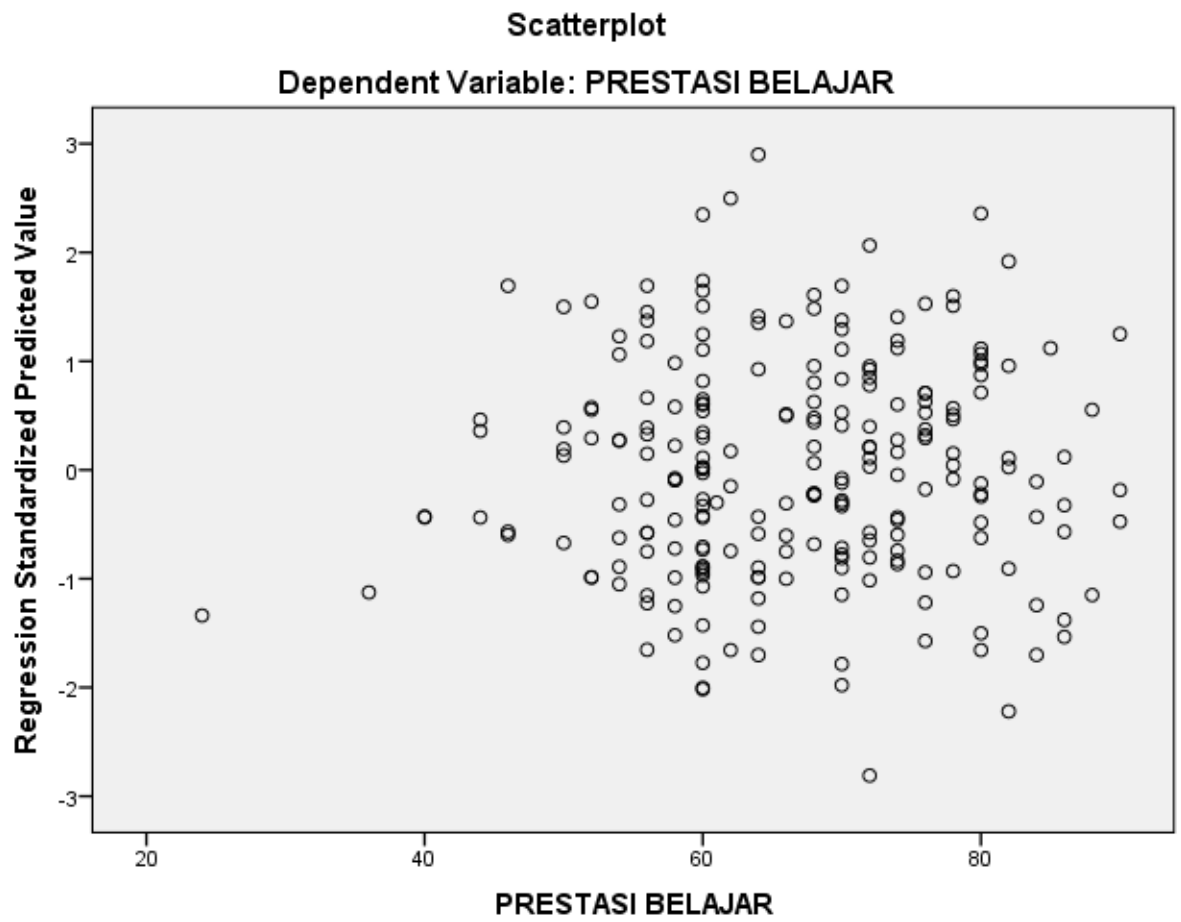
Stud. Deleted Residual	-3,897	2,138	-,001	1,007	231
Mahal. Distance	,000	8,407	,996	1,313	231
Cook's Distance	,000	,088	,004	,008	231
Centered Leverage Value	,000	,037	,004	,006	231

a. Dependent Variable: PRESTASI BELAJAR

Charts







OUTPUT VARIABEL SOSIAL

REGRESSION

```

/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X3
/SCATTERPLOT=(*SDRESID , *ZPRED) (*ZPRED , Y)
/RESIDUALS DURBIN NORMPROB(ZRESID)
/CASEWISE PLOT(ZRESID) ALL.

```

Regression

Notes

Output Created	23-JUL-2019 20:04:14
Comments	

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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X3 /SCATTERPLOT=(*SDRESID ,*ZPRED) (*ZPRED ,Y) /RESIDUALS DURBIN NORMPROB(ZRESID) /CASEWISE PLOT(ZRESID) ALL.	

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	Additional Memory Required for Residual Plots	824 bytes	

Descriptive Statistics

	Mean	Std. Deviation	N
PRESTASI BELAJAR	66,53680	11,161159	231
SOSIAL	90,49436	10,222481	231

Correlations

		PRESTASI BELAJAR	SOSIAL
Pearson Correlation	PRESTASI BELAJAR	1,000	,007
	SOSIAL	,007	1,000
Sig. (1-tailed)	PRESTASI BELAJAR	.	,459
	SOSIAL	,459	.
N	PRESTASI BELAJAR	231	231
	SOSIAL	231	231

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	SOSIAL ^b	.	Enter

a. Dependent Variable: PRESTASI BELAJAR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,007 ^a	,000	-,004	11,185245	1,497

a. Predictors: (Constant), SOSIAL

b. Dependent Variable: PRESTASI BELAJAR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,315	1	1,315	,011	,918 ^b
	Residual	28650,122	229	125,110		
	Total	28651,437	230			

a. Dependent Variable: PRESTASI BELAJAR

b. Predictors: (Constant), SOSIAL

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	65,867	6,570		10,025	,000
SOSIAL	,007	,072	,007	,103	,918

a. Dependent Variable: PRESTASI BELAJAR

Casewise Diagnostics^a

Case Number	Std. Residual	PRESTASI BELAJAR	Predicted Value	Residual
1	,480	72,000	66,63324	5,366758
2	-1,115	54,000	66,47661	-12,476611
3	,664	74,000	66,57704	7,422961
4	-1,469	50,000	66,42565	-16,425646
5	,841	76,000	66,59115	9,408845
6	1,029	78,000	66,48633	11,513668

7	-1,300	52,000	66,53949	-14,539487
8	-,410	62,000	66,59122	-4,591221
9	1,021	78,000	66,58090	11,419099
10	,656	74,000	66,65994	7,340058
11	-,043	66,000	66,47612	-,476115
12	-,586	60,000	66,55903	-6,559032
13	-1,488	50,000	66,63944	-16,639442
14	-1,120	54,000	66,52576	-12,525763
15	-2,725	36,000	66,47444	-30,474436
16	,497	72,000	66,44211	5,557886
17	,134	68,000	66,50571	1,494293
18	1,021	78,000	66,58372	11,416280
19	-1,129	54,000	66,62587	-12,625874
20	-1,309	52,000	66,64417	-14,644169
21	-,583	60,000	66,51788	-6,517877
22	-,948	56,000	66,60848	-10,608481
23	-,406	62,000	66,53664	-4,536639
24	-,757	58,000	66,46346	-8,463464
25	-,763	58,000	66,53357	-8,533568
26	-,943	56,000	66,54939	-10,549385
27	1,209	80,000	66,48007	13,519927
28	,487	72,000	66,55552	5,444482
29	,308	70,000	66,55845	3,441552
30	-2,010	44,000	66,47836	-22,478364

31	,321	70,000	66,40640	3,593597
32	-,233	64,000	66,60830	-2,608303
33	-,579	60,000	66,47815	-6,478150
34	-1,832	46,000	66,49490	-20,494899
35	-,223	64,000	66,49147	-2,491466
36	-,579	60,000	66,47924	-6,479245
37	-,775	58,000	66,66952	-8,669522
38	-3,800	24,000	66,49989	-42,499892
39	-,759	58,000	66,48578	-8,485777
40	-,955	56,000	66,68003	-10,680035
41	-1,303	52,000	66,57030	-14,570300
42	-,220	64,000	66,46417	-2,464175
43	,477	72,000	66,66394	5,336063
44	,661	74,000	66,61083	7,389167
45	,844	76,000	66,56136	9,438645
46	1,644	85,000	66,61166	18,388338
47	,481	72,000	66,61544	5,384558
48	1,015	78,000	66,64457	11,355431
49	,680	74,000	66,39346	7,606536
50	-1,836	46,000	66,54042	-20,540419
51	,493	72,000	66,49018	5,509821
52	1,018	78,000	66,61039	11,389610
53	,672	74,000	66,48029	7,519712
54	1,566	84,000	66,48778	17,512218

55	,321	70,000	66,41102	3,588980
56	-,043	66,000	66,48516	-,485163
57	-,584	60,000	66,53260	-6,532599
58	1,574	84,000	66,39672	17,603281
59	1,745	86,000	66,48067	19,519328
60	-,570	60,000	66,37387	-6,373867
61	1,746	86,000	66,46923	19,530765
62	,670	74,000	66,50921	7,490793
63	1,387	82,000	66,48285	15,517153
64	,324	70,000	66,37912	3,620881
65	-,577	60,000	66,45319	-6,453189
66	,308	70,000	66,55732	3,442677
67	-,576	60,000	66,44521	-6,445206
68	-,771	58,000	66,62652	-8,626525
69	-,586	60,000	66,55718	-6,557183
70	1,740	86,000	66,54042	19,459581
71	1,387	82,000	66,48279	15,517212
72	,667	74,000	66,53821	7,461786
73	,671	74,000	66,49038	7,509621
74	,854	76,000	66,44447	9,555526
75	,844	76,000	66,55605	9,443949
76	-,584	60,000	66,53099	-6,530986
77	1,218	80,000	66,37489	13,625112
78	1,920	88,000	66,52461	21,475391

79	,497	72,000	66,44384	5,556155
80	,492	72,000	66,49243	5,507572
81	,129	68,000	66,56174	1,438260
82	-,585	60,000	66,54123	-6,541225
83	,848	76,000	66,51097	9,489025
84	1,200	80,000	66,57953	13,420468
85	,137	68,000	66,46241	1,537593
86	1,211	80,000	66,45172	13,548276
87	,840	76,000	66,60130	9,398695
88	,143	68,000	66,39676	1,603236
89	,124	68,000	66,61551	1,384491
90	1,206	80,000	66,51569	13,484305
91	,658	74,000	66,63928	7,360721
92	-,945	56,000	66,57320	-10,573200
93	,485	72,000	66,57850	5,421503
94	-,578	60,000	66,46921	-6,469205
95	,670	74,000	66,50453	7,495469
96	,322	70,000	66,39767	3,602326
97	,312	70,000	66,51240	3,487605
98	,669	74,000	66,52144	7,478557
99	-,399	62,000	66,45810	-4,458101
100	,307	70,000	66,56352	3,436477
101	1,203	80,000	66,54075	13,459248
102	-,225	64,000	66,51450	-2,514504

103	-,593	60,000	66,63082	-6,630816
104	-,493	61,000	66,51462	-5,514622
105	2,091	90,000	66,60804	23,391963
106	,307	70,000	66,56178	3,438216
107	,320	70,000	66,41548	3,584519
108	-,587	60,000	66,56869	-6,568694
109	,314	70,000	66,48344	3,516561
110	-,944	56,000	66,56019	-10,560186
111	-1,838	46,000	66,56178	-20,561784
112	-,577	60,000	66,45596	-6,455963
113	-,939	56,000	66,50567	-10,505670
114	1,212	80,000	66,44682	13,553181
115	-1,116	54,000	66,47951	-12,479511
116	-,569	60,000	66,36052	-6,360521
117	-,578	60,000	66,46336	-6,463361
118	-,756	58,000	66,45246	-8,452464
119	-2,010	44,000	66,48572	-22,485718
120	,490	72,000	66,51454	5,485459
121	,303	70,000	66,60722	3,392777
122	,137	68,000	66,46321	1,536787
123	-,055	66,000	66,61498	-,614976
124	-,585	60,000	66,54435	-6,544347
125	-,579	60,000	66,47107	-6,471070
126	-,218	64,000	66,44335	-2,443349

127	1,391	82,000	66,44126	15,558744
128	,312	70,000	66,51280	3,487198
129	-,757	58,000	66,46537	-8,465366
130	-,578	60,000	66,46215	-6,462148
131	-,597	60,000	66,67611	-6,676114
132	-,588	60,000	66,57854	-6,578541
133	-,580	60,000	66,49049	-6,490490
134	-,937	56,000	66,48416	-10,484164
135	,311	70,000	66,52522	3,474777
136	-,588	60,000	66,57409	-6,574095
137	-,050	66,000	66,56408	-,564078
138	-,570	60,000	66,37813	-6,378128
139	-,220	64,000	66,46027	-2,460269
140	-,936	56,000	66,46395	-10,463953
141	-,946	56,000	66,58481	-10,584815
142	,134	68,000	66,50231	1,497688
143	2,082	90,000	66,71766	23,282339
144	,121	68,000	66,64955	1,350453
145	-1,483	50,000	66,59056	-16,590555
146	-,590	60,000	66,59569	-6,595690
147	1,193	80,000	66,65304	13,346961
148	1,029	78,000	66,49001	11,509991
149	-,406	62,000	66,53651	-4,536513
150	,124	68,000	66,61023	1,389773

151	-,254	64,000	66,84642	-2,846417
152	,843	76,000	66,57275	9,427252
153	1,197	80,000	66,61214	13,387857
154	,664	74,000	66,57529	7,424707
155	-,579	60,000	66,47334	-6,473341
156	-,404	62,000	66,52081	-4,520814
157	,845	76,000	66,54693	9,453071
158	1,909	88,000	66,65174	21,348255
159	1,565	84,000	66,49546	17,504539
160	-,759	58,000	66,49269	-8,492687
161	,125	68,000	66,60688	1,393117
162	-2,373	40,000	66,54025	-26,540249
163	-,948	56,000	66,59992	-10,599921
164	,308	70,000	66,55300	3,446997
165	,658	74,000	66,63460	7,365397
166	1,383	82,000	66,53639	15,463606
167	,120	68,000	66,65390	1,346102
168	1,746	86,000	66,47174	19,528265
169	1,555	84,000	66,60586	17,394138
170	-,937	56,000	66,48237	-10,482366
171	1,023	78,000	66,55252	11,447478
172	,485	72,000	66,57392	5,426075
173	1,194	80,000	66,63973	13,360270
174	1,750	86,000	66,42633	19,573674

175	1,197	80,000	66,61674	13,383263
176	1,201	80,000	66,56126	13,438741
177	,486	72,000	66,56340	5,436603
178	-,049	66,000	66,54811	-,548105
179	,846	76,000	66,54097	9,459026
180	1,384	82,000	66,52158	15,478424
181	,309	70,000	66,54787	3,452131
182	,313	70,000	66,50162	3,498376
183	-,939	56,000	66,49812	-10,498117
184	,490	72,000	66,52238	5,477625
185	-1,309	52,000	66,64449	-14,644487
186	-,581	60,000	66,49875	-6,498753
187	,139	68,000	66,44632	1,553677
188	2,106	90,000	66,43917	23,560831
189	-,221	64,000	66,47632	-2,476322
190	-,044	66,000	66,49053	-,490534
191	-,221	64,000	66,46662	-2,466623
192	-1,114	54,000	66,45790	-12,457901
193	,305	70,000	66,59302	3,406981
194	,837	76,000	66,63711	9,362889
195	-1,485	50,000	66,60474	-16,604745
196	,829	76,000	66,73113	9,268867
197	-2,367	40,000	66,47037	-26,470374
198	,481	72,000	66,61643	5,383574

199	1,381	82,000	66,55041	15,449586
200	1,205	80,000	66,52274	13,477255
201	1,022	78,000	66,56797	11,432031
202	-,603	60,000	66,74190	-6,741905
203	1,214	80,000	66,42562	13,574377
204	-,946	56,000	66,57777	-10,577772
205	-,594	60,000	66,63992	-6,639915
206	,127	68,000	66,58056	1,419439
207	,849	76,000	66,50927	9,490727
208	-,762	58,000	66,52493	-8,524927
209	,126	68,000	66,58542	1,414579
210	-,948	56,000	66,60184	-10,601845
211	-,231	64,000	66,58204	-2,582040
212	,491	72,000	66,50927	5,490727
213	1,028	78,000	66,50215	11,497851
214	,302	70,000	66,61835	3,381650
215	-1,308	52,000	66,63335	-14,633353
216	-,235	64,000	66,62336	-2,623358
217	-1,126	54,000	66,59238	-12,592375
218	-,051	66,000	66,57281	-,572815
219	-1,123	54,000	66,55604	-12,556044
220	-1,300	52,000	66,53899	-14,538991
221	-,576	60,000	66,44022	-6,440220
222	-2,015	44,000	66,54233	-22,542328

223	-,226	64,000	66,52978	-2,529781
224	-1,130	54,000	66,63796	-12,637962
225	-1,477	50,000	66,51774	-16,517744
226	-,582	60,000	66,50890	-6,508903
227	-,773	58,000	66,64834	-8,648342
228	-,583	60,000	66,52476	-6,524757
229	-,587	60,000	66,56158	-6,561585
230	-,767	58,000	66,57762	-8,577624
231	-,950	56,000	66,62592	-10,625918

a. Dependent Variable: PRESTASI BELAJAR

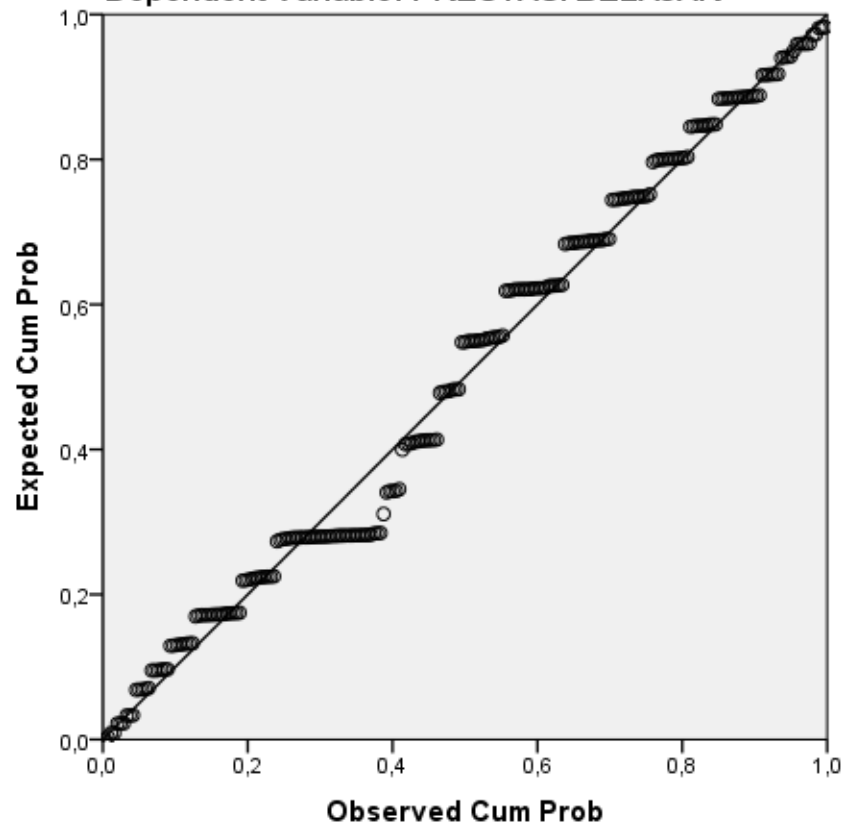
Residuals Statistics^a

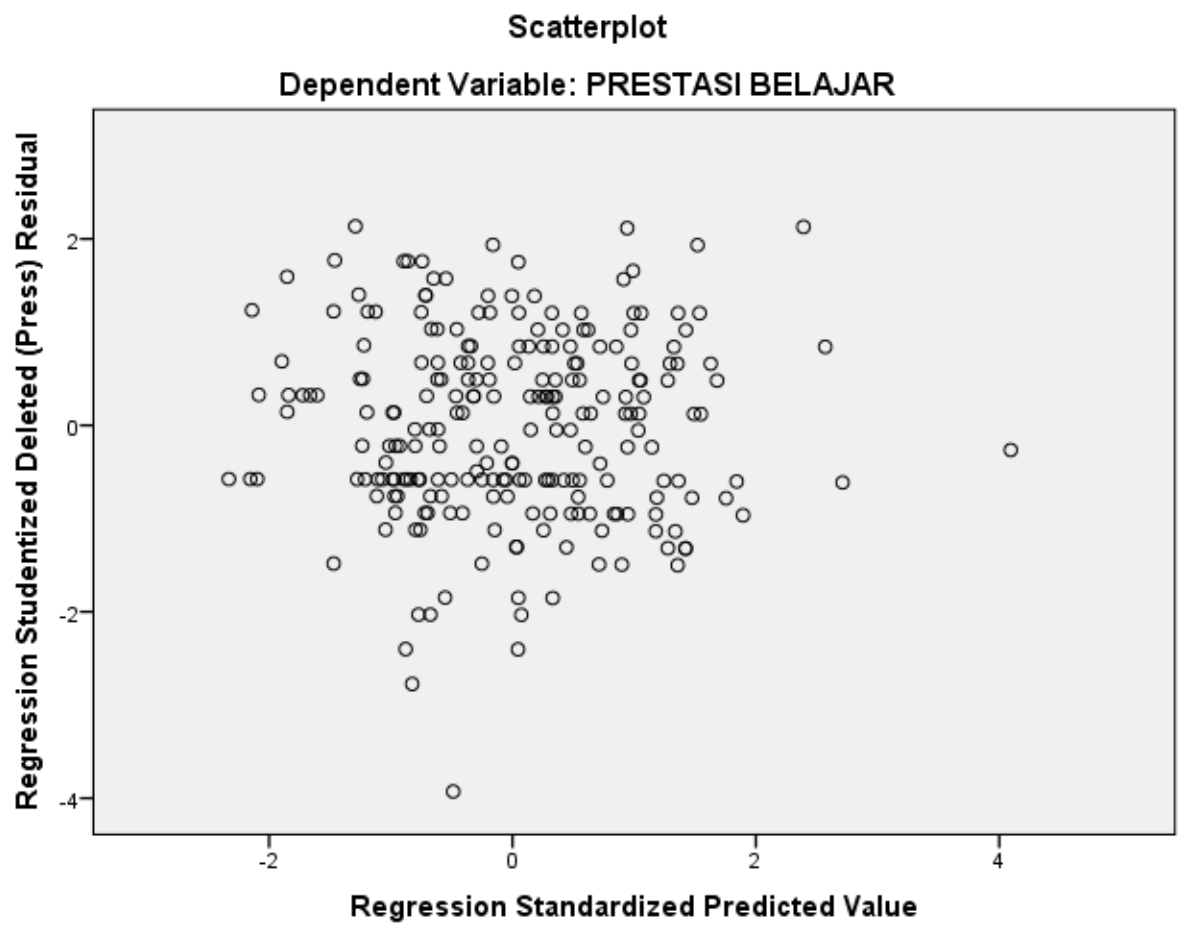
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	66,36052	66,84642	66,53680	,075626	231
Std. Predicted Value	-2,331	4,094	,000	1,000	231
Standard Error of Predicted Value	,736	3,108	,997	,301	231
Adjusted Predicted Value	66,01746	67,08456	66,53252	,136295	231
Residual	-42,499893	23,560831	,000000	11,160903	231
Std. Residual	-3,800	2,106	,000	,998	231
Stud. Residual	-3,810	2,119	,000	1,002	231
Deleted Residual	-42,729107	23,982548	,004277	11,254138	231

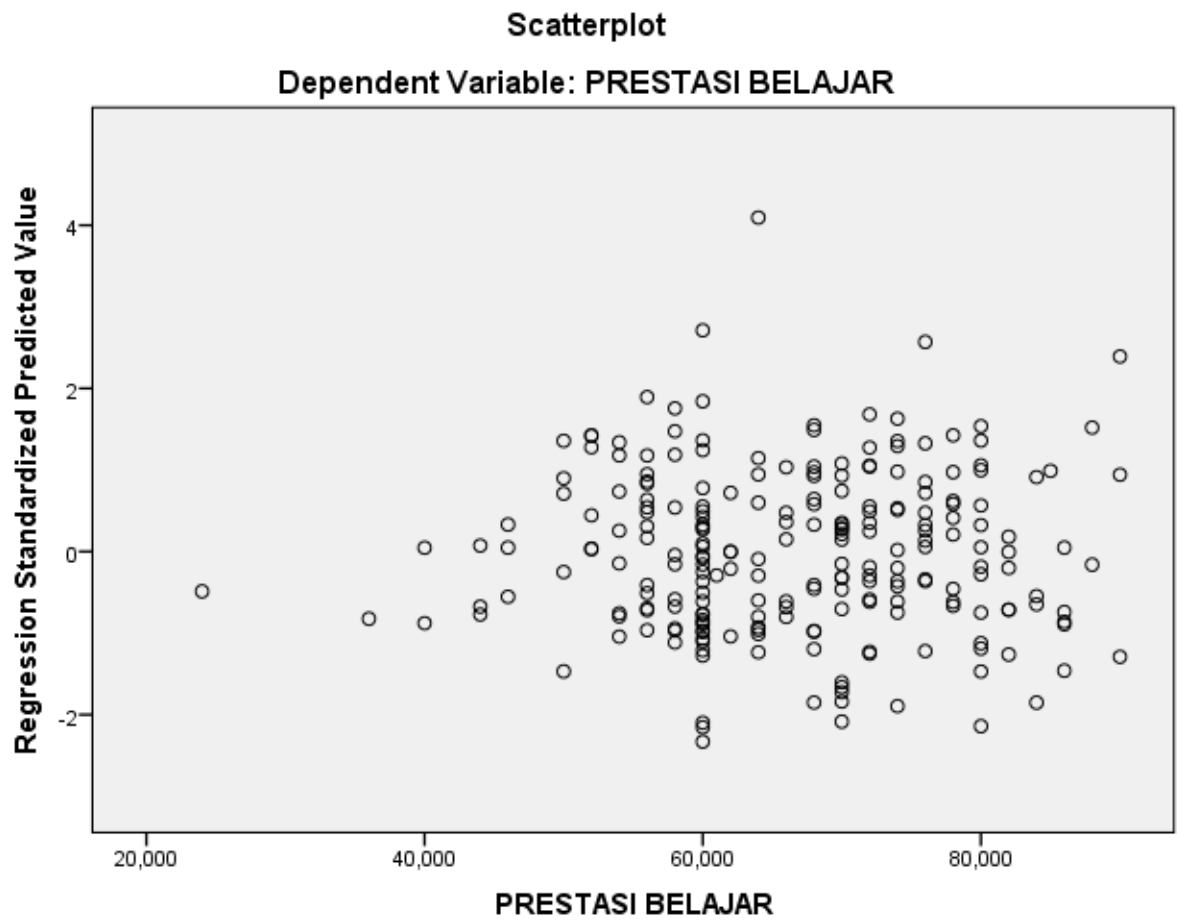
Stud. Deleted Residual	-3,928	2,135	,000	1,007	231
Mahal. Distance	,000	16,761	,996	1,585	231
Cook's Distance	,000	,067	,004	,007	231
Centered Leverage Value	,000	,073	,004	,007	231

a. Dependent Variable: PRESTASI BELAJAR

Charts

Normal P-P Plot of Regression Standardized Residual**Dependent Variable: PRESTASI BELAJAR**





ANGKET PENELITIAN

DETERMINAN FAKTOR PRESTASI BELAJAR SEJARAH KEBUDAYAAN ISLAM SISWA MADRASAH TSANAWIYAH NEGERI SE-KABUPATEN TAPIN

Sehubungan dengan penelitian yang berjudul Determinan Faktor Prestasi Belajar Sejarah Kebudayaan Islam siswa Madrasah Tsanawiyah Negeri Se-Kabupaten Tapin, besar harapan saya atas kesediaan anda untuk meluangkan waktu mengisi daftar pernyataan dibawah ini. Atas segala bantuan dan perhatian saya ucapkan terima kasih. Untuk itu mohon kesediaan para siswa/siswi untuk mengisi angket yang terlampir dengan petunjuk berikut:

A. Identitas Responden

Nama :

Kelas :

Jenis Kelamin :

Umur :

B. Petunjuk Cara Menjawab Pertanyaan

1. Telitilah dengan baik setiap butir pernyataan.
2. Pilihlah alternatif jawaban yang sesuai dengan pendapat anda.
3. Dimohon untuk menjawab semua butir pernyataan.
4. Berilah tanda centang atau *checklist* (✓) pada salah satu kolom sesuai dengan pilihan anda.

Keterangan :

- ✓ SS : Sangat Setuju
- ✓ S : Setuju
- ✓ TS : Tidak Setuju

✓ STS : Sangat Tidak Setuju

No	Pernyataan	SS	S	TS	STS
1	Karena saya sehat, maka mendorong saya untuk mengikuti mata pelajaran SKI di sekolah dengan semangat.				
2	Keterbatasan kondisi fisik seperti mata kabur dan telinga kurang mendengar maka saya merasa sulit memahami pembelajaran SKI di kelas.				
3	Apabila saya sakit maka saya semakin semangat mengikuti pembelajaran.				
4	Ketika saya capek/lelah maka saya tidak semangat mengikuti pembelajaran.				
5	Bagaimanapun keadaan badan saya, saya tetap semangat mengikuti pembelajaran apalagi mata pelajaran SKI				
6	Saya sangat senang membaca dan mempelajari hal-hal yang berhubungan dengan SKI				
7	Saya tidak suka membaca dan mempelajari hal-hal yang berhubungan dengan SKI				
8	Saya sangat bosan dengan pembelajaran SKI karena materinya terlalu banyak.				
9	Saya selalu duduk didepan apabila pelajaran SKI				
10	Apabila pelajaran SKI saya selalu memilih tempat duduk yang paling belakang				
11	Ketika pelajaran SKI saya selalu memperhatikan penjelasan dari guru				
12	Karena sejarah Islam tidak penting bagi saya maka saya selalu berbicara pada saat pelajaran berlangsung				
13	Saya menceritakan kembali dengan gaya bahasa saya sendiri tentang pelajaran SKI.				
14	Saya tidak memiliki daya ingat yang kuat terhadap pelajaran SKI.				
15	Saya sering mendiskusikan permasalahan yang sedang terjadi yang berkaitan dengan SKI bersama teman-teman				
16	Saya selalu ragu dalam menyampaikan pendapat saya ketika dalam diskusi kelas pada pelajaran SKI				
17	Saya selalu menyampaikan pendapat saya ketika diskusi kelas pada pelajaran SKI				

No	Pernyataan	SS	S	TS	STS
18	Saya selalu bertanya kepada guru jika ada materi yang tidak saya paham				
19	Saya bercita-cita ingin menjadi seorang ulama kharismatik seperti datu kalampayan dari kalimantan selatan				
20	Saya tidak ingin menjadi seorang pemimpin seperti khulafaurrasyidin				
21	Saya selalu hadir tepat waktu ketika pelajaran SKI dimulai				
22	Saya selalu hadir terlambat ketika pelajaran SKI dimulai				
23	Saya mengerjakan tugas SKI bila guru memberikan hadiah				
24	Karena ingin mendapatkan nilai tertinggi pada pelajaran SKI saya selalu berusaha dan belajar				
25	Saya merasa sangat malu jika mendapatkan nilai SKI jelek				
26	Saya percaya pelajaran SKI akan bermanfaat untuk masa depan saya				
27	Ketika mengawali pelajaran SKI guru menjelaskan tentang kompetensi yang harus dikuasai oleh siswa				
28	Ketika pelajaran SKI guru memberikan penjelasan yang sangat jelas dan mudah dipahami				
29	Ketika pelajaran SKI, saya selalu diminta guru untuk mencatat pelajaran				
30	Ketika pelajaran SKI guru selalu menggunakan metode yang bervariasi yang membuat saya bersemangat dan aktif				
31	Guru SKI tidak harus menggunakan variasi metode dalam mengajar				
32	Teman sekelas saya sangat suka membaca buku SKI dan sayapun mengikuti teman saya yang suka membaca				
33	Teman saya selalu mengajak bicara saat guru menerangkan materi pelajaran SKI				
34	Tetangga saya dirumah memiliki sarana belajar lengkap, saya pun bebas meminjamnya untuk belajar				
35	Saya tinggal dilingkungan yang padat jadi saya sulit untuk belajar				
36	Dilingkungan rumah saya sering mengadakan belajar bersama dan saya semangat mengikutinya				
37	Teman saya di dekat rumah selalu mengajak mengerjakan PR bersama dirumahnya				
38	Saya tidak pernah belajar dirumah karena teman saya selalu mengajak bermain				
39	Alat belajar teman saya dirumah sangat lengkap dan saya sangat				

No	Pernyataan	SS	S	TS	STS
	terbantu ketika belajar				
40	Orang tua saya kurang memberikan semangat kepada saya untuk meraih prestasi belajar pada pelajaran SKI				
41	Orang tua saya selalu membantu mengerjakan PR di rumah				
42	Orang tua saya sibuk bekerja sehingga tidak membantu saya dalam belajar				
43	Keluarga saya bekerja sama membantu saya ketika belajar dirumah				
44	Saya menyukai pelajaran SKI karena saudara saya juga menyukainya				
45	Saudara saya tidak suka melihat saya belajar dirumah				
46	Ketika berkumpul bersama keluarga, saya meminta bantuan mereka untuk membantu mengerjakan PR				
47	Setelah shalat magrib saya menonton TV bersama keluarga dan lupa belajar				
48	Apabila orang tua saya tidak ada dirumah saya kesulitan dalam belajar				
49	Ketika membeli perlengkapan belajar orang tua saya selalu bilang jangan beli yang mahal				
50	Orang tua saya membelikan alat belajar lengkap sehingga saya semangat belajar				
51	berapapun harganya orang tua saya membelikan perlengkapan belajar				
52	Orang tua saya adalah guru, jadi mereka selalu menyuruh saya belajar				
53	Orang tua saya lulusan perguruan tinggi tetapi mereka tidak bisa membantu saya ketika belajar				
54	Orang tua saya lulusan SD dan SMP saja tetapi bisa membantu saya dalam belajar				
55	Orang tua saya paham dengan teknologi seperti internet, sehingga membantu saya dalam mengerjakan PR dirumah				
56	Disekolah saya mempunyai perpustakaan jadi membantu saya dalam belajar				
57	Letak sekolah saya berada dipinggir jalan banyak kendaraan yang lewat membuat bising telinga sehingga mengganggu saya dalam belajar				
58	Ruang kelas disekolah saya luas dan bagus sehingga saya bersemangat dalam belajar				

No	Pernyataan	SS	S	TS	STS
59	Ruang kelas disekolah saya kecil dan sempit tetapi saya tetap bersemangat dalam belajar				
60	Rumah saya luas dan besar jadi apabila belajar terasa nyaman				
61	Rumah saya atapnya bocor tapi saya tetap semangat belajar				
62	Bagaimana pun keadaan rumah saya saya tetap susah belajar				
63	Fasilitas belajar dirumah saya sangat lengkap sehingga belajar terasa nyaman				
64	Fasilitas belajar dirumah saya kurang lengkap tetapi saya tetap belajar				
65	Dirumah saya punya kamar sendiri sehingga ketika belajar terasa tenang				
66	Ketika hujan lebat dirumah, saya tetap belajar dan tidak merasa terganggu				
67	Ketika cuaca sangat panas dirumah, saya malas belajar				
68	Ketika saya dirumah, saya selalu sibuk sehingga tidak punya waktu untuk belajar dirumah				
69	Ketika saya berada dirumah, saya belajar sambil menonton TV				
70	Di lingkungan rumah saya ada lapangan sepak bola, bulu tangkis dan lain-lain, saya selalu bermain disana dan saya lupa belajar dirumah				

SKORING DATA VARIABEL MTSN 3 TAPIN

001	002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040	041	042	043	044	045	046	047	048	049	050	051	052	053	054	055	056	057	058	059	060	061	062	063	064	065	066	067	068	069	070	071	072	073	074	075	076	077	078	079	080	081	082	083	084	085	086	087	088	089	090	091	092	093	094	095	096	097	098	099	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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1. RIWAYAT HIDUP

2.

1. Nama : **MARLINA**
2. NIM : 1602520078
3. Tempat/ Tanggal Lahir : Marampiau 3 Februari 1975
4. Jenis Kelamin : Perempuan
5. Status perkawinan : Kawin
6. Agama : Islam
7. Suku : Banjar
8. Kebangsaan : Indonesia
9. Alamat : Jl.Jayadi Pura Margasari Baru Desa Margasari
Iilir Kecamatan Candi Laras Utara Kabupaten
Tapin Kalimantan Selatan.
10. Pendidikan : SDN Tunas Mekar 1987
MTsN 2 Tapin 1990
MAN Rantau 1993
IAIN Antasari 1998
11. Orang Tua
12. Ayah : H. Samsi (Alm)
13. Pekerjaan : Swasta
14. Ibu : Hj. Abudah
15. Pekerjaan : Ibu Rumah Tangga
16. Alamat : Jl.Jayadi Pura Margasari Baru Desa Margasari
Iilir Kecamatan Candi Laras Utara Kabupaten
Tapin Kalimantan Selatan
17. Saudara (jumlah saudara) : 8
18. Daftar Karya Ilmiah : Konsep Pendidikan Islam Menurut KH.
Ahmad Dahlan.

Banjarmasin, Oktober 2020 M.
Penulis,

Marlina