

LAMPIRAN C
ANALISIS DATA

»* TABEL DATA : ZU

asus	X1	X2	Y	Kasus	X1	X2	Y
1	122	103	70	41	139	99	76
2	131	105	74	42	150	118	78
3	127	100	71	43	133	96	70
4	148	109	80	44	128	97	72
5	134	104	72	45	140	99	75
6	121	99	68	46	135	105	74
7	132	103	66	47	134	99	71
8	129	98	69	48	135	99	71
9	138	102	76	49	132	107	72
10	148	107	73	50	128	100	71
11	135	105	71	51	130	102	76
12	131	109	70	52	139	106	74
13	129	109	80	53	144	106	71
14	129	103	70	54	126	99	70
15	120	101	70	55	127	104	77
16	129	96	66	56	132	97	68
17	141	104	73	57	116	100	73
18	126	110	70	58	139	92	68
19	129	103	68	59	142	97	71
20	129	104	70	60	136	108	77
21	121	106	70	61	131	92	71
22	127	98	67	62	127	96	67
23	135	101	73	63	141	108	73
24	130	106	74	64	132	109	75
25	141	115	81	65	142	96	70
26	128	102	71	66	133	113	72
27	125	112	70	67	140	104	76
28	137	106	73	68	136	102	72
29	139	105	70	69	119	103	74
30	136	109	71	70	141	102	73
31	131	101	71	71	138	93	68
32	131	109	70	72	134	91	68
33	133	102	73	73	116	106	76
34	129	104	70	74	143	100	72
35	106	108	67	75	145	105	83
36	137	109	74	76	131	95	70
37	142	111	70	77	127	107	70
38	138	101	70	78	123	93	67
39	133	107	73	79	141	98	70
40	129	113	67	80	125	96	67

NPar Tests

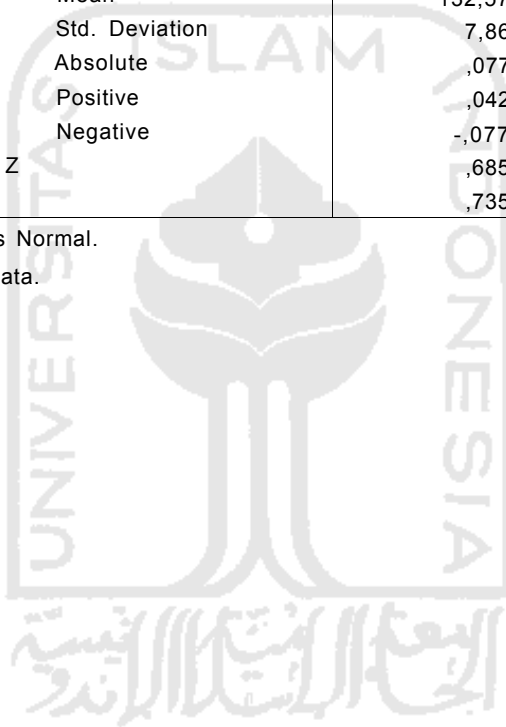
Normalitas

One-Sample Kolmogorov-Smirnov Test

		Kesetabilan emosi	Intelegensi	Prestasi belajar
N		80	80	80
Normal Parameters ^{3^}	Mean	132,57	102,97	71,76
	Std. Deviation	7,86	5,59	3,48
Most Extreme Differences	Absolute	,077	,053	,149
	Positive	,042	,053	,149
	Negative	-,077	-,048	-,119
Kolmogorov-Smirnov Z		,685	,473	1,335
Asymp. Sig. (2-tailed)		,735	,978	,057

a. Test distribution is Normal.

b. Calculated from data.



Means**Linieritas****Prestasi belajar * Kesetabilan emosi****ANOVA Table**

	Prestasi belajar * Kesetabilan emosi				
	Between Groups			Within Groups	Total
	(Combined)	Linearity	Deviation from Linearity		
Sum of Squares	473,954	145,838	328,116	482,533	956,487
df	29	1	28	50	79
Mean Square	16,343	145,838	11,718	9,651	
F	1,693	15,112	1,214		
Sig.	,050	,000	,270		

Prestasi belajar * Intelegensi**ANOVA Table**

	Prestasi belajar * Intelegensi				
	Between Groups			Within Groups	Total
	(Combined)	Linearity	Deviation from Linearity		
Sum of Squares	456,076	189,463	266,613	500,412	956,487
df	23	1	22	56	79
Mean Square	19,829	189,463	12,119	8,936	
F	2,219	21,202	1,356		
Sig.	,008	,000	,179		

Descriptives

Descriptive Statistics

	Kesetabilan emosi	Intelegensi	Prestasi belajar	Valid N (iistwise)
N	80	80	80	80
Range	44	27	17	
Minimum	106	91	66	
Maximum	150	118	83	
Mean	132,57	102,98	71,76	
Std. Deviation	7,86	5,59	3,48	



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J "

*» Halaman 1

Pake! : Seri Program Statistik (SPS-2000)
Modul : Anareg 6 (Pilihan Khusus)
Program : Analisis Regresi Dawn
Edisi : Sutrisno Hadi dan Yuni Pamardiningsih
Universitas Gadjah Mada, Yogyakarta, Indonesia
Versi IBM/IN, Hak Cipta (cj 2000 Dilindungi UU

Nana Pemilik : DRS. ABDUL HARIS
Nama Lembaga : iNOVA 2000
A l a n a t : Jl. Kaliurang Km 6,7 Gg, Teratai 2 Yogya (0274) 544304-887665

Nama Peneliti : ZUBAEDAH
Nama Lembaga ; FAKULTAS PSIKOLOGI UII
Tgl, Analisis : 03-03-2001
Nama Berkas : ZU
Nama Dokumen : REGRESI

Nama Variabel Bebas XI : KESETABILAN EMOSI
Nama Variabel Bebas X2 : INTELEGENSI
Nama Variabel Terikat Y : PRESTASI BELAJAR

Variabel Bebas XI = Rekaman Nomor : 1
Variabel Bebas X2 = Rekaman Nomor : 2
Variabel Terikat Y = Rekaman Nomor ; 3

Jumlah Kasus Semula : 80
Jumlah Dala Hilang : 0
Jumlah Kasus Jalan : 80

»* MATRIKS INTERKORELASI

r	x1	x2	y
		127	390
		262	
	127		
	262		
		445	

p = dua-ekor.

*» Halaman 2

** KOEFISIEN BETA DAN UJI-t-NYA

	Beta (b)	Stand. Beta (B)	SB(b)		
0	26.050070	0.000000			
1	0.150292	0.339598	0.042185	3.563	0.
2	0.250424	0.402097	0.059366	4.218	0.

Galat Baku Est. = 2.924
 korelasi R = 0.558
 koef. Def. (li¹) = 0.312

»» TABEL RANGKUHAN ANALISIS REGRESI

Sumber	JK	db	RK	F	p
Regresi	298.018	2	149.009	17.424	0.000
Residu	658.482	77	8.552		
Total	956.500	79			

PERBANDINGAN BOBOT PREDIKTOR

Variabel X	Korelasi Lugas r _{xy}	Korelasi Parsial r _{xy-sisa x}	Bobot Sumbangan Efektif SE%
1	0.390	0.376	13.261
2	0,445	0,433	17.897
Total	31.157

Partial Corr

X1 - Y Controlling for X2

Variable	Mean	Standard Dev	Cases
X1	132,5750	7,8624	80
Y	71,7625	3,4796	80
X2	102,9750	5,5870	80

XI = Kesetabilan emosi
 X2 = Intelegensi
 Y = Prestasi belajar

- - - PARTIAL CORRELATION COEFFICIENTS

Controlling for.. X2

	X I	Y
X I	1,0000 (0) P = ,	,3762 (77) P = ,001
Y	,3762 (77) P = ,001	1,0000 (0) P = ,

(Coefficient / (D.F.) / 2-tailed Significance)

