LAMPIRAN *C*

ANALISXS DATA

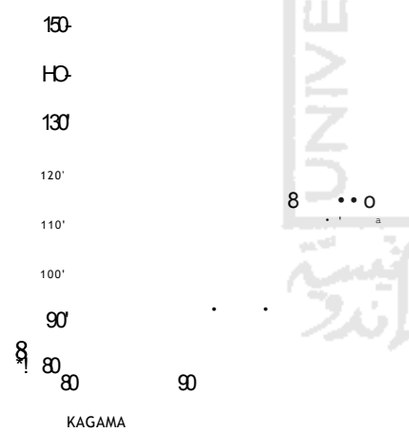
U J I I I N I E R I T A S

27 Jul 00 SPSS for MS WINDOHS Release 6.0

Dependent Variable K. PD

Source	Sum of Squares	d. f.	Mean Square
Between Groups	5318,1496	32	166,1922
Linearity	1828,4978	1	1826,4978
Dev. from Linearity	3489,6518	31	112,5694
	R = ,3397	R Squared =	,1154
Within Groups	10525,7234	93	113, 1798
	Eta = ,5794	Eta Squared =	,3357

Scoffer Plot;



KAGAMA

UJI NORMALITAS

17 Jul 00 SPSS for MS WINDOWS Release 6.0

	N	Mean	Std Dev	Minimum	Maximum
K,AGAMA	126	97,30159	7,75347	11,00	127,00
K PD	126	113,03175	11,25 837	SI,00	145,00

27 Jul 00 SPSS for MS WINDOWS Release 6.0

I- - - - Kolmogorov - Smirnov Goodness of Fit Test

K.AGAMA

Test distribution - Normal Mean: 97,3016
Standard Deviation: 7,7535

Cases: 126

Most extreme differences

Absolute	Positive	Negative	K-S Z	2-Tailed P
,07620	,05626	-,07620	, 8553	, 4573

Kolmogorov - Smirnov Goodness of Jit Test

K. PD

Test distribution - Normal Mean: 113,0317
Standard Deviation: 11,2584

Cases: 126

Most extreme differences

Absolute	Positive	Negative	K-S Z	2-Tailed P
,04864	,04864	-,03536	, 5460	, 9268

Descriptive

U J I K O R E L A S I

Variable	Cases	Mean	Std Dev
KAGAMA	**126**	97,3016	7,7535
K. PD	126	113,0317	11,25B4

27 Jul 00 SPSS for MS WINDOWS Release 6.0

- - Correlation Coefficients

	K. AGAMA	K.PD
K.AGAMA	1,0000	, 3397
	(126)	(126)
	P= ,	P= ,000
K. PD	, 33 97	1,0000
	(126)	(126)
	P= ,000	P= /

(Coefficient / (Cases) / 2-tailed Significance)

UJI BEDA

30 Jul 00 SPSS for MS WINDOWS Release 6.0
t-tests for independent samples of VAR00001

Variable	Number-of Cases	Mean	SD	SE of Mean
K.AGAMA				
VAR00001 1,	76	98,5263	7,023	,806
VAR00001 2,	50	95,4400	8,486	1,200

Mean Difference = 3,0863

Levene's Test for Equality of Variances: F= 6,374 P= ,013

t-test for Equality of Means Variances	t-value	df	2-Tail Sig	SE of Diff	95% CI for Diff
Equal	2,22	124	,028	1,390	(,334; 5, 83B)
Unequal	2,14	91,03	,035	1,445	(,215; 5,958)

Variable	Number of cases	Mean	SD	SE of Mean
K. PD				
VAR00001 1,	76	114, 5000	11,344	1,301
VAR00001 2,	50	110,8000	10,861	1,536

Mean Difference = 3,7000

Levene's Test for Equality of Variances: F= ,025 P= ,874

t-test for Equality of Means Variances	t-value	df	2-Tail Sig	SE of Diff	95% CI for Diff
Equal	1,82	124	,071	2,031	(-,321; 7,721)
Unequal	1,84	108, 17	, 069	2, 013	(-, 291; 7,691)

Keterangan:
VAR0001 : PEREMPUAN
VAR0002 : LAKI-LAKI

UJI KORELASI UNTUK SUBJEK LAKI-LAKI

Descriptive

Variable	Cases	Mean	Std Dev
K,AGAMA	50	95,4400	8,4857
K.PD	50	110,8000	10,8609

I 03 Aug 00 SPSS for MS WINDOWS Release 6.0

- - Correlation Coefficients

	K.AGAMA	K. PD
K,AGAMA	1,0000	, 5712
	(50)	(50)
	P- ,	P= ,000
K.PD	, 5712	1,0000
	(50)	(50)
	P= ,000	P= ,

(Coefficient / (Cases) / 2-tailed Significance)

03 Aug 00 SPSS for MS WINDOWS Release 6.0

Dependent Variable K.PD

Source	Sum of Squares	d. f.	Mean Square	F	Sig.
Between Groups	4309,6667	24	179,5694	3,0532	, 0037
[Linearity	1885,6862	1	1885,6862	32,0622	, 0000
I Dev. from Linearity	2423,9805	23	105,3905	1, 7919	, 0786
	R = ,5712	R Squared = ,3262			
Bithin Groups	1470,3333	25	5B, 8133		
	Eta = ,8635	Eta Squared = ,7456			

UJI KORELASI UNTUK SUBJEK mEKWAH

Descriptive

Variable	Cases	Mean	Std Dev
K.AGAMA	76	98,5263	7,0228
K. PD	76	114,5000	11,3437

31 Jul 00 SPSS for MS WINDOWS Release 6.0

- - Correlation Coefficients

	K.AGAMA	K.PD
K.AGAMA	1,0000	, 1310
	(76)	(76)
	P= ,	P= ,259
K. PD	, 1310	1,0000
	(76)	(76)
	P= ,259	P= ,

(Coefficient / (Cases) / 2-tailed Significance)

31 Jul 00 SPSS for MS WINDOWS Release 6.0
Dependent Variable K.PD

Source	Sum of Squares	d.f.	Mean Square	F	S3
Between Groups	4076,9190	26	156, 8046	1, 3784	/ K
Linearity	165,7469	1	165,7469	1, 4570	,2:
Dev, from Linearity	3911,1722	25	156, 4469	1, 3753	, If
	R = ,1310	R Squared = , 0172			
Within Groups	5574,0B10	49	113,7568		
	Eta = ,6499	Eta Squared = , 4224			